

Study of Health in Pomerania (NEXT0) Data dictionary - Variables and their values

This document contains study variables from the NEXT0 wave, conducted from 2021-X with X participants. The variables are structured by their examination. The left column contains the variable name, the middle column the label and the right column the value labels in case of a categorical variable.

Please note: This is a working document, some translations may still be missing. In this case it is replaced by the German translation.

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Group/Variable	Label	Value
NEXT0 OHINTK	NEXT-0 OneHealth Interview Bird Keeping	
ohintk_status	Interview Bird Farming Status	
OPD	Operational Data	
CORE INTRO	Operational Procedures Examination Centre Welcome, Informed, Consent	
intro_start	Start [date, time]	
intro_examiner	Examiner	
intro_sex	Sex	1 - male 2 - female
intro_cons_education	Consent Data Use for Education	1 - yes 0 - no
intro_cons_researchpartner	Consent Data Transfer Research Partner	1 - yes 0 - no
intro_cons_businesspartner	Consent Commercial Use of Data Business Partner	1 - yes 0 - no
intro_cons_mat	Consent Material Storage	1 - yes 0 - no
intro_cons_mat_extern	Consent External Material Storage	1 - yes 0 - no
intro_cons_omics	Consent Omics Analysis	1 - yes

		0 - no
intro_cons_int	Consent Main Interview	1 - yes 0 - no 9 - does not apply
intro_cons_din	Consent Dental Interview	1 - yes 0 - no 9 - does not apply
intro_cons_som	Consent Somatometry	1 - yes 0 - no 9 - does not apply
intro_cons_bs	Consent Bodyscanner Examination	1 - yes 0 - no 9 - does not apply
intro_cons_ecg	Consent ECG	1 - yes 0 - no 9 - does not apply
intro_cons_rr	Consent Bloodpressure Measurement	1 - yes 0 - no 9 - does not apply
intro_cons_hgp	Consent Handgrip Test	1 - yes 0 - no 9 - does not apply
intro_cons_echo	Consent Heart Echocardiography	1 - yes 0 - no 9 - does not apply
intro_cons_liver	Consent Liver and Gallbladder Sonography	1 - yes 0 - no 9 - does not apply
intro_cons_sd	Consent Thyroid Sonography	1 - yes 0 - no

intro_cons_aktimeter	Consent Actimetry	9 - does not apply
		1 - yes
		0 - no
		9 - does not apply
intro_cons_blut	Consent Blood Sampling	
		1 - yes
		0 - no
		9 - does not apply
intro_cons_urin	Consent Urine Sampling	
		1 - yes
		0 - no
		9 - does not apply
intro_cons_stuhl	Consent Stool Sampling	
		1 - yes
		0 - no
		9 - does not apply
intro_cons_bef	Consent Findings Report	
		1 - yes
		0 - no
intro_wish_mrt	Request MRI Examination	
		1 - yes
		0 - no
intro_notes_yn	Notes?	
		1 - yes
		0 - no
intro_note	Note	
intro_end	End [date, time]	
STUHL	Stool Sample Check-in	
stu_examiner	Examiner	
stu_home	New Tubes to Take Home and Send In	
		0 - no
		1 - yes
stu_id	Probe ID Feces	

SAQOPD**Self-Answering-Questionnaire: Receiving**

saqopd_start

Start [date, time]

saqopd_examiner

Examiner

saqopd_post_home

Questionnaire Will Be Filled in at Home

1 - Online access available
 2 - paper-and-pencil questionnaire
 was given to take home

saqopd_end

End [date, time]

FIN**Final Discussion, Criticism**

fin_start

Start [date, time]

fin_examiner

Examiner

fin_ha

Have you got a family doctor?

1 - yes
 0 - no

fin_fk_praxis

Practice ID of Family Doctor

-1 - doctor not to be found

fin_ha_vn

Doctor's First Name

fin_ha_nn

Doctor's Family Name

fin_ha_ort

Doctor's Office City

fin_ha_note_yn

Additional Remarks Family Doctor

0 - No
 1 - Yes

fin_ha_note

Which?

fin_arzt_vorst

Recommendation to See Your Primary Physician
 in the Near Future to Check Findings Requiring
 Clarification

1 - Yes

		0 - No 2 - Communication of findings re- fused
fin_hausarzt_vorst_note	Findings Requiring Clarification at a Later Date	
fin_notarzt_vorst	Immediate Visit of Family Doctor/emergency Service Recommended	1 - yes 0 - no
fin_notarzt_vorst_note	Findings Requiring Clarification Immediately	
fin_kritik_jn	Is there any criticism or praise?	1 - yes 0 - no
fin_kritik_orga	Procedure/ Organization	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_personal	Staff	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_untersuchung	Examinations	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_erlaeuter	Explanations	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_essen	Catering	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_parken	Parking Lot	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_untdauer	Duration of Examination	

		0 - No indication 1 - Praise 2 - Criticism
fin_kritik_intlaenge	Length of the Interview	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_intverstaendnis	Understanding of the Interview Questions	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_raeume	Rooms	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_raumklima	Room Climate	0 - No indication 1 - Praise 2 - Criticism
fin_kritik_ergaenzung_jn	Addition to criticism/ praise?	1 - yes 0 - no
fin_kritik_ergaenzung_note	Which addition?	
fin_kritik_verbesserung_jn	Suggestions for improvement?	1 - yes 0 - no
fin_kritik_verbesserung_note	Which suggestions?	
fin_notes_yn	Notes?	0 - No 1 - Yes
fin_note	Note	
fin_end	End [date, time]	
BYE	Check-out and Goodbye	
bye_start	Start [date, time]	

bye_examiner	Examiner	
bye_bank	Bank details recorded?	1 - yes, collected 2 - no, not collected yet 3 - no, has to be paid in cash
bye_contactform	Filled contactform?	0 - no 1 - yes

PHA

Medication Anamnesis

ODM

Operational Data on Medication

pha_start	Start [date, time]	
pha_interviewer	Interviewer	
pha_status	Status	0 - not conducting 1 - conducting
pha_zeitraum	Intake Period	1 - intake in the last 7 days 2 - intake in the last 12 months
pha_end	End [date, time]	

QUEST

Questions on Medication

pha_drug_7d	Have you been taking any medication like tablets, drops, suppositories, etc., or have you been vaccinated within the last seven days?	1 - yes 0 - no
pha_help	How do you take drugs?	1 - Completely independent without help 2 - With some help (e.g., someone reminds you to take or prepares medication)

pha_collect Was a data collection sheet given to the subject on which he/she listed his/her medication of the last seven days?
 0 - No
 1 - Yes, 7 days
 2 - yes, 12 months
 3 - yes, 7 days and 12 months

pha_allergy_12mo Have you been taking any medication for the treatment of allergies, e.g. tablets, spray or ointments, within the last 12 months?
 1 - yes
 0 - no

pha_asthma_12mo Have you been taking any medication for the treatment of asthma within the last 12 months?
 1 - yes
 0 - no

pha_iodine_12mo Have you been taking any iodine tablets within the last 12 months?
 1 - yes
 0 - no

IDENT Identification of the Preparation + Encoding

pha_lfd_nr Serial Number - Drug Per Test Person

pha_quelleam Source of Drugs/Drug Source
 1 - Medication package: scanning of the PZN
 2 - Medication package: keyboard input of PZN
 3 - Drug package: drug name
 4 - Package insert
 5 - Medication schedule
 6 - Prescription
 7 - Subject details
 8 - RECORDING (phone/note): Keyboard entry of PZN
 9 - RECORDING (telephone/slip): Drug name
 10 - RECORDING (drug package): Keystroke entry of PZN

pha_bezeichnung Drug Label After Code Revision



pha_pzn	Central Pharma Number After Code Revision	
pha_atc	ATC Code After Code Revision	
pha_nc	Code Revision Takes Place/Will Be Made	0 - No 1 - Yes
pha_npg	Standard Packaging/Package Size	1 - N1 2 - N2 3 - N3 4 - 2*N1 (A) 5 - N1+N2 (B) 6 - combination package (K) 7 - not affected (N) 8 - not refundable
pha_darreichungsform	Dosage Form	
pha_nc_ident	Code Revision Source	0 - by hand 1 - per IDOM
pha_nc_sicherheit	Safety of Code Revision	1 - impossible 2 - unsure 3 - sure
pha_pg	Package/Packaging Size	
pha_id_status	Identification Status After Code Revision	1 - with PCN/ ATC complete 2 - with PZN/ ATC partly 3 - with PZN/ no ATC 4 - no PCN/ ATC completed 5 - no PZN/ ATC partly 6 - no PZN/ no ATC
pha_preis	Price [cent]	
pha_festpreis	Fixed Price [cent]	
pha_herstellerschluessel	Manufacturer Code	

pha_applikationsform	PHA: Application Form
pha_bezeichnung_orig	Original Drug Label
pha_pzn_orig	Original Central Pharma Number
pha_atc_orig	Original ATC-Code
pha_id_status_orig	Identification Status Before Code Revision
	<ul style="list-style-type: none"> 1 - with PCN/ATC complete 2 - with PZN/ATC partly 3 - with PZN/no ATC 4 - no PCN/ATC completed 5 - no PZN/ATC partly 6 - no PZN/no ATC

TAKE

Information About Intake Behaviour

pha_einnahmemodus	Taking regularly or as needed?
	<ul style="list-style-type: none"> 1 - regular 2 - as required 3 - unknown 999 - unknown (missinglist)
pha_tagesdosis	Daily Dose
	999 - unknown
pha_einnahmeintervall	Intake Interval
	<ul style="list-style-type: none"> 1 - daily 2 - every 2nd day 3 - every 3rd day 4 - every 4th day = 2x a week 8 - every 8th day = once a week 15 - every 15th day = every two weeks 30 - every 30th day = 1x per month 999 - unknown
pha_dosiseinheit	Dosage Unit/unit of Dose
	<ul style="list-style-type: none"> 1 - Measuring spoon 2 - Measuring cup 3 - Piece 4 - Pkg. (packages) 5 - Bottle

- 6 - Bag
- 7 - sachet
- 8 - Stroke
- 9 - Drop
- 10 - teaspoon
- 11 - tablespoon
- 12 - Knife tip
- 13 - E (units)
- 14 - Cup
- 15 - Applicator filling
- 16 - Eye bath
- 17 - Dosing letter
- 18 - Dosing pipette
- 19 - Dosing syringe
- 20 - Single dose
- 21 - Glass
- 22 - Liqueur glass
- 23 - Measuring cap
- 24 - Measuring bowl
- 25 - Mio E (Million Units)
- 26 - Mio IE (Million International Units)
- 27 - Pipette graduation mark
- 28 - Spray burst
- 29 - IU (International Units, Immunization Unit or Insulin Unit)
- 30 - cm (centimeter)
- 31 - l (liter)
- 32 - ml (milliliter)
- 33 - μ l (microliter)
- 34 - g (gram)
- 35 - kg (kilogram)
- 36 - mg (milligram)
- 99 - Other

pha_expositionsdauer

Exposure Time

- 1 - 3 years and longer
- 2 - 1 year to <3 years
- 3 - 6 months to <1 year
- 4 - 3 months to <6 months
- 5 - 4 weeks to <3 months
- 6 - 1 week to <4 weeks
- 7 - less than 1 week
- 999 - Unknown

pha_notes_yn

Notes?

- 1 - yes
- 0 - no

pha_note

Note

DEX

Dental examination

ORALBASE DEXORALBASE

Dental examination: Basic Data Dental examination: Basic Data

dex_oralbase_start	Start [date, time]	
dex_oralbase_examiner	Examiner	
dex_oralbase_assistant	Dental Assistance	
dex_oralbase_notes_yn	Notes?	0 - no 1 - yes
dex_oralbase_note	Note	
dex_oralbase_end	End [date, time]	

CMDYS DEXCMDYS

Dental examination: Function Dental examination: Function

dex_cmdys_start	Start [date, time]	
dex_cmdys_ddlatre	Tenderness Lat. Right - Pain?	1 - yes 0 - no
dex_cmdys_ddlatli	Tenderness Lat. Left - Pain?	1 - yes 0 - no
dex_cmdys_mtemre	M. Temporalis Right - Pain?	1 - yes 0 - no
dex_cmdys_mtemli	M. Temporalis Left - Pain?	1 - yes 0 - no
dex_cmdys_mmasre	M. Masseter Right - Pain?	

		1 - yes 0 - no
dex_cmdys_mmasli	M. Masseter Left - Pain?	1 - yes 0 - no
dex_cmdys_kgre	Mandibular Joint Noise Right	0 - nonexistent 1 - cracking 2 - rubbing
dex_cmdys_kgli	Mandibular Joint Noise Left	0 - nonexistent 1 - cracking 2 - rubbing
dex_cmdys_skda	Max Distance Incisal Edge Active [mm]	
dex_cmdys_skdap	Pain Max Distance Incisal Edge Active	0 - no 1 - yes
dex_cmdys_notes_yn	Notes?	0 - no 1 - yes
dex_cmdys_note	Note	
dex_cmdys_end	End [date, time]	
dex_cmdys_ddlatpain	Prevalence Of Pain With Lateral Pressure Dolence Right Or Left	0 - no 1 - yes
dex_cmdys_mallpain	Prevalence Of Pain With Temporalis Muscle Or Masseter Muscle Right Or Left	0 - no 1 - yes
dex_cmdys_kgreli	Prevalence Of Temporomandibular Joint Noise Right Or Left	0 - Indolent 1 - Insensitivity 2 - Pain

STATUS
DEXSTATUS

Dental examination: Dental Status
Dental examination: Dental Status

dex_prosthes_start	Start [date, time]	
dex_prosthes_status	Status	0 - not conducting 1 - conducting
dex_prosthes_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
dex_prosthes_cause_notes	Additional Explanations	
dex_prosthes_zprot	Did you have a prosthetic care during the last 5 years?	1 - yes 0 - no
dex_prosthes_zb18	18 Dental Diagnostic	0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant

99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo18	18 Occlusal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmd18	18 Distal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv18	18 Vestibular Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm18	18 Mesial Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp18	18 Palatal Material	0 - not applicable 1 - Composite (plastic, filling)

- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv18

18 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb17

17 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo17

17 Occlusal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss

		8 - not ascertainable (respondent)
dex_prosthes_zmd17	17 Distal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv17	17 Vestibular Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm17	17 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp17	17 Palatinal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv17	17 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp

dex_prosthes_zb16

16 Dental Diagnostic

- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo16

16 Occlusal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmd16

16 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv16	16 Vestibular Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm16	16 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp16	16 Palatinal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv16	16 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb15	15 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown

- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo15

15 Occlusal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmd15

15 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv15

15 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm15	15 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp15	15 Palatal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv15	15 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb14	14 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present

13 - SHORT PROGRAM: Tooth re-
placed (pontic or prosthetic tooth)
14 - SHORT PROGRAM: Implant
99 - SHORT PROGRAM: Not sur-
veyable (proband)

dex_prosthes_zmo14

14 Occlusal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmd14

14 Distal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmv14

14 Vestibular Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmm14

14 Mesial Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmp14	14 Palatinal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv14	14 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb13	13 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant 99 - SHORT PROGRAM: Not surveyable (proband)
dex_prosthes_zmd13	13 Distal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic

		5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv13	13 Vestibular Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm13	13 Mesial Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp13	13 Palatal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv13	13 Anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb12	12 Dental Diagnostic	0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown

- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmd12

12 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv12

12 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm12

12 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer

		6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp12	12 Palatinal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv12	12 Anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb11	11 Dental Diagnostic	0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant 99 - SHORT PROGRAM: Not surveyable (proband)
dex_prosthes_zmd11	11 Distal Material	0 - not applicable

- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv11

11 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm11

11 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmp11

11 Palatal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv11

11 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb21

21 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmd21

21 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv21

21 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm21

21 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)

- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmp21

21 Palatinal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv21

21 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb22

22 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant

99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmd22	22 Distal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv22	22 Vestibular Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm22	22 Mesial Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp22	22 Palatinal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv22	22 Anchorage	0 - not applicable 1 - Attachment

- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb23

23 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmd23

23 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv23

23 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss

		8 - not ascertainable (respondent)
dex_prosthes_zmm23	23 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp23	23 Palatinal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv23	23 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb24	24 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced

12 - SHORT PROGRAM: Tooth present
13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
14 - SHORT PROGRAM: Implant
99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo24

24 Occlusal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmd24

24 Distal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmv24

24 Vestibular Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmm24

24 Mesial Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss

		8 - not ascertainable (respondent)
dex_prosthes_zmp24	24 Palatinal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv24	24 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb25	25 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant 99 - SHORT PROGRAM: Not surveyable (proband)
dex_prosthes_zmo25	25 Occlusal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam

- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmd25

25 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv25

25 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm25

25 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmp25

25 Palatinal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv25

25 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb26

26 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo26

26 Occlusal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmd26

26 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy

		<ul style="list-style-type: none"> 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv26	26 Vestibular Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm26	26 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp26	26 Palatinal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv26	26 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb27	27 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic

- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo27

27 Occlusal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmd27

27 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv27

27 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic

		<ul style="list-style-type: none"> 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm27	27 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp27	27 Palatal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv27	27 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb28	28 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband)

11 - SHORT PROGRAM: Tooth not present, not replaced
12 - SHORT PROGRAM: Tooth present
13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
14 - SHORT PROGRAM: Implant
99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo28

28 Occlusal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmd28

28 Distal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmv28

28 Vestibular Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmm28

28 Mesial Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer

		6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmp28	28 Palatinal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv28	28 Anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb38	38 Dental Diagnostic	0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant 99 - SHORT PROGRAM: Not surveyable (proband)
dex_prosthes_zmo38	38 Occlusal Material	0 - not applicable

		<ul style="list-style-type: none"> 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmd38	38 Distal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv38	38 Vestibular Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm38	38 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zml38	38 Lingual Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling

		7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv38	38 Anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb37	37 Dental Diagnostic	0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant 99 - SHORT PROGRAM: Not surveyable (proband)
dex_prosthes_zmo37	37 Occlusal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmd37	37 Distal Material	0 - not applicable 1 - Composite (plastic, filling)

- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv37

37 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm37

37 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zml37

37 Lingual Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv37

37 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb36

36 Dental Diagnostic



- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo36

36 Occlusal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmd36

36 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv36

36 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam

- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm36

36 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zml36

36 Lingual Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv36

36 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb35

35 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant

10 - Individual surfaces not assessable
98 - not ascertainable (proband)
11 - SHORT PROGRAM: Tooth not present, not replaced
12 - SHORT PROGRAM: Tooth present
13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
14 - SHORT PROGRAM: Implant
99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo35

35 Occlusal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmd35

35 Distal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmv35

35 Vestibular Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmm35

35 Mesial Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy

- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zml35

35 Lingual Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv35

35 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb34

34 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo34	34 Occlusal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmd34	34 Distal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv34	34 Vestibular Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm34	34 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zml34	34 Lingual Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic

		<ul style="list-style-type: none"> 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv34	34 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb33	33 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant 99 - SHORT PROGRAM: Not surveyable (proband)
dex_prosthes_zmd33	33 Distal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv33	33 Vestibular Material	

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm33

33 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zml33

33 Lingual Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv33

33 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb32

32 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)

- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmd32

32 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv32

32 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm32

32 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zml32

32 Lingual Material

- 0 - not applicable

- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv32

32 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb31

31 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmd31

31 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling

		7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv31	31 Vestibular Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm31	31 Mesial Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zml31	31 Lingual Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv31	31 Anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb41	41 Dental Diagnostic	0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling

- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmd41

41 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv41

41 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm41

41 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss



		8 - not ascertainable (respondent)
dex_prosthes_zml41	41 Lingual Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv41	41 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb42	42 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant 99 - SHORT PROGRAM: Not surveyable (proband)
dex_prosthes_zmd42	42 Distal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam

		<ul style="list-style-type: none"> 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv42	42 Vestibular Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm42	42 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zml42	42 Lingual Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv42	42 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb43	43 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings

- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmd43

43 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv43

43 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm43

43 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy

- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zml43

43 Lingual Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv43

43 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb44

44 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo44	44 Occlusal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmd44	44 Distal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv44	44 Vestibular Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm44	44 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zml44	44 Lingual Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic

		<ul style="list-style-type: none"> 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv44	44 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb45	45 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing 81 - part-ret. Tooth. 9 - Implant 10 - Individual surfaces not assessable 98 - not ascertainable (proband) 11 - SHORT PROGRAM: Tooth not present, not replaced 12 - SHORT PROGRAM: Tooth present 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth) 14 - SHORT PROGRAM: Implant 99 - SHORT PROGRAM: Not surveyable (proband)
dex_prosthes_zmo45	45 Occlusal Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmd45	45 Distal Material	

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv45

45 Vestibular Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmm45

45 Mesial Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zml45

45 Lingual Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv45

45 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb46

46 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant
- 99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo46

46 Occlusal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmd46

46 Distal Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zmv46

46 Vestibular Material

- 0 - not applicable

		<ul style="list-style-type: none"> 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm46	46 Mesial Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zml46	46 Lingual Material	<ul style="list-style-type: none"> 0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv46	46 Anchorage	<ul style="list-style-type: none"> 0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_zb47	47 Dental Diagnostic	<ul style="list-style-type: none"> 0 - Tooth without findings 1 - Bridge pontic 2 - Partial crown 3 - Replaces 4 - Filling 5 - Inlay 6 - Crown 7 - Gap closure 73 - partial gap closure (1-3mm) 8 - Missing

81 - part-ret. Tooth.
9 - Implant
10 - Individual surfaces not assessable
98 - not ascertainable (proband)
11 - SHORT PROGRAM: Tooth not present, not replaced
12 - SHORT PROGRAM: Tooth present
13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
14 - SHORT PROGRAM: Implant
99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo47

47 Occlusal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmd47

47 Distal Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmv47

47 Vestibular Material

0 - not applicable
1 - Composite (plastic, filling)
2 - Amalgam
3 - Cast alloy
4 - Ceramic
5 - Plastic, veneer
6 - Cement/ GIZ/ prov. filling
7 - Filling/restoration loss
8 - not ascertainable (respondent)

dex_prosthes_zmm47

47 Mesial Material

0 - not applicable
1 - Composite (plastic, filling)

- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zml47

47 Lingual Material

- 0 - not applicable
- 1 - Composite (plastic, filling)
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Plastic, veneer
- 6 - Cement/ GIZ/ prov. filling
- 7 - Filling/restoration loss
- 8 - not ascertainable (respondent)

dex_prosthes_zv47

47 Anchorage

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - Telescope
- 4 - curved retaining element
- 8 - not liftable (proband)

dex_prosthes_zb48

48 Dental Diagnostic

- 0 - Tooth without findings
- 1 - Bridge pontic
- 2 - Partial crown
- 3 - Replaces
- 4 - Filling
- 5 - Inlay
- 6 - Crown
- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 98 - not ascertainable (proband)
- 11 - SHORT PROGRAM: Tooth not present, not replaced
- 12 - SHORT PROGRAM: Tooth present
- 13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)
- 14 - SHORT PROGRAM: Implant

99 - SHORT PROGRAM: Not surveyable (proband)

dex_prosthes_zmo48	48 Occlusal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmd48	48 Distal Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmv48	48 Vestibular Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zmm48	48 Mesial Material	0 - not applicable 1 - Composite (plastic, filling) 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zml48	48 Lingual Material	0 - not applicable 1 - Composite (plastic, filling)

		2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Plastic, veneer 6 - Cement/ GIZ/ prov. filling 7 - Filling/restoration loss 8 - not ascertainable (respondent)
dex_prosthes_zv48	48 Anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - Telescope 4 - curved retaining element 8 - not liftable (proband)
dex_prosthes_notes_yn	Notes?	0 - no 1 - yes
dex_prosthes_note	Note	
dex_prosthes_end	End [date, time]	
dex_parodont_start	Start [date, time]	
dex_parodont_status	Status	0 - not conducting 1 - conducting
dex_parodont_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data/ material unusable 8 - other reason
dex_parodont_cause_notes	Additional Explanations	
dex_parodont_g_dib17	17 Disto-buccal Gingival Margin [mm]	
dex_parodont_s_dib17	17 Disto-buccal Periodontal Probing Depth [mm]	

dex_parodont_a_dib17	17 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib17	17 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib17	17 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib17	17 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb17	17 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb17	17 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb17	17 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo17	17 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo17	17 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo17	17 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio17	17 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio17	17 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio17	17 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio17	17 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio17	17 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio17	17 Disto-oral Attachment Loss [mm]

dex_parodont_g_dib16	16 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib16	16 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib16	16 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib16	16 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib16	16 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib16	16 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb16	16 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb16	16 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb16	16 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo16	16 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo16	16 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo16	16 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio16	16 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio16	16 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio16	16 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio16	16 Disto-oral Gingival Margin [mm]

dex_parodont_s_dio16	16 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio16	16 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib15	15 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib15	15 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib15	15 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib15	15 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib15	15 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib15	15 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb15	15 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb15	15 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb15	15 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo15	15 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo15	15 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo15	15 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio15	15 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio15	15 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio15	15 Medio-oral Attachment Loss [mm]

dex_parodont_g_dio15	15 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio15	15 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio15	15 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib14	14 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib14	14 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib14	14 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib14	14 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib14	14 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib14	14 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb14	14 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb14	14 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb14	14 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo14	14 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo14	14 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo14	14 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio14	14 Medio-oral Gingival Margin [mm]

dex_parodont_s_mio14	14 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio14	14 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio14	14 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio14	14 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio14	14 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib13	13 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib13	13 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib13	13 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib13	13 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib13	13 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib13	13 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb13	13 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb13	13 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb13	13 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo13	13 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo13	13 Mesio-oral Periodontal Probing Depth [mm]

dex_parodont_a_meo13	13 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio13	13 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio13	13 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio13	13 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio13	13 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio13	13 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio13	13 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib12	12 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib12	12 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib12	12 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib12	12 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib12	12 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib12	12 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb12	12 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb12	12 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb12	12 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo12	12 Mesio-oral Gingival Margin [mm]

dex_parodont_s_meo12	12 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo12	12 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio12	12 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio12	12 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio12	12 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio12	12 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio12	12 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio12	12 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib11	11 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib11	11 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib11	11 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib11	11 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib11	11 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib11	11 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb11	11 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb11	11 Mesio-buccal Periodontal Probing Depth [mm]

dex_parodont_a_meb11	11 Mesio-buccal Attachment Loss [mm]	
dex_parodont_g_meo11	11 Mesio-oral Gingival Margin [mm]	
dex_parodont_s_meo11	11 Mesio-oral Periodontal Probing Depth [mm]	
dex_parodont_a_meo11	11 Mesio-oral Attachment Loss [mm]	
dex_parodont_g_mio11	11 Medio-oral Gingival Margin [mm]	
dex_parodont_s_mio11	11 Medio-oral Periodontal Probing Depth [mm]	
dex_parodont_a_mio11	11 Medio-oral Attachment Loss [mm]	
dex_parodont_g_dio11	11 Disto-oral Gingival Margin [mm]	
dex_parodont_s_dio11	11 Disto-oral Periodontal Probing Depth [mm]	
dex_parodont_a_dio11	11 Disto-oral Attachment Loss [mm]	
dex_parodont_b_dib17	17 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib17	17 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb17	17 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_meo17	17 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio17	17 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio17	17 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib16	16 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib16	16 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb16	16 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo16	16 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio16	16 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio16	16 Disto-oral Haemorrhage Post-periodontal Probing	0 - No

		1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib15	15 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib15	15 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb15	15 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo15	15 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio15	15 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio15	15 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib14	14 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib14	14 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_meb14	14 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo14	14 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio14	14 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio14	14 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib13	13 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib13	13 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb13	13 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo13	13 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio13	13 Medio-oral Haemorrhage Post-periodontal Probing	0 - No

		1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio13	13 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib12	12 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib12	12 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb12	12 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo12	12 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio12	12 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio12	12 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib11	11 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_mib11	11 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb11	11 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo11	11 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio11	11 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio11	11 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_g_dib47	47 Disto-buccal Gingival Margin [mm]	
dex_parodont_s_dib47	47 Disto-buccal Periodontal Probing Depth [mm]	
dex_parodont_a_dib47	47 Disto-buccal Attachment Loss [mm]	
dex_parodont_g_mib47	47 Medio-buccal Gingival Margin [mm]	
dex_parodont_s_mib47	47 Medio-buccal Periodontal Probing Depth [mm]	
dex_parodont_a_mib47	47 Medio-buccal Attachment Loss [mm]	
dex_parodont_g_meb47	47 Mesio-buccal Gingival Margin [mm]	

dex_parodont_s_meb47	47 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb47	47 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo47	47 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo47	47 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo47	47 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio47	47 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio47	47 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio47	47 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio47	47 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio47	47 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio47	47 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib46	46 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib46	46 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib46	46 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib46	46 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib46	46 Medio-buccal Periodontal Probing Depth [mm]

dex_parodont_a_mib46	46 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb46	46 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb46	46 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb46	46 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo46	46 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo46	46 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo46	46 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio46	46 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio46	46 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio46	46 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio46	46 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio46	46 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio46	46 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib45	45 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib45	45 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib45	45 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib45	45 Medio-buccal Gingival Margin [mm]

dex_parodont_s_mib45	45 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib45	45 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb45	45 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb45	45 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb45	45 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo45	45 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo45	45 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo45	45 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio45	45 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio45	45 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio45	45 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio45	45 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio45	45 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio45	45 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib44	44 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib44	44 Disto-buccal Periodontal Probing Depth [mm]

dex_parodont_a_dib44	44 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib44	44 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib44	44 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib44	44 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb44	44 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb44	44 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb44	44 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo44	44 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo44	44 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo44	44 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio44	44 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio44	44 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio44	44 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio44	44 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio44	44 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio44	44 Disto-oral Attachment Loss [mm]

dex_parodont_g_dib43	43 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib43	43 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib43	43 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib43	43 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib43	43 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib43	43 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb43	43 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb43	43 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb43	43 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo43	43 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo43	43 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo43	43 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio43	43 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio43	43 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio43	43 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio43	43 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio43	43 Disto-oral Periodontal Probing Depth [mm]

dex_parodont_a_dio43	43 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib42	42 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib42	42 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib42	42 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib42	42 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib42	42 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib42	42 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb42	42 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb42	42 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb42	42 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo42	42 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo42	42 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo42	42 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio42	42 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio42	42 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio42	42 Medio-oral Attachment Loss [mm]

dex_parodont_g_dio42	42 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio42	42 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio42	42 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib41	41 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib41	41 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib41	41 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib41	41 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib41	41 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib41	41 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb41	41 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb41	41 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb41	41 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo41	41 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo41	41 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo41	41 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio41	41 Medio-oral Gingival Margin [mm]

dex_parodont_s_mio41	41 Medio-oral Periodontal Probing Depth [mm]	
dex_parodont_a_mio41	41 Medio-oral Attachment Loss [mm]	
dex_parodont_g_dio41	41 Disto-oral Gingival Margin [mm]	
dex_parodont_s_dio41	41 Disto-oral Periodontal Probing Depth [mm]	
dex_parodont_a_dio41	41 Disto-oral Attachment Loss [mm]	
dex_parodont_b_dib47	47 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib47	47 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb47	47 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo47	47 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio47	47 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio47	47 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_dib46	46 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib46	46 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb46	46 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo46	46 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio46	46 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio46	46 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib45	45 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib45	45 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb45	45 Mesio-buccal Haemorrhage Post-periodontal Probing	

		0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo45	45 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio45	45 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio45	45 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib44	44 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib44	44 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb44	44 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo44	44 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio44	44 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_dio44	44 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib43	43 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib43	43 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb43	43 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo43	43 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio43	43 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio43	43 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib42	42 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib42	42 Medio-buccal Haemorrhage Post-periodontal Probing	

		0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb42	42 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo42	42 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio42	42 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio42	42 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib41	41 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib41	41 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb41	41 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo41	41 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_mio41	41 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio41	41 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_g_dib27	27 Disto-buccal Gingival Margin [mm]	
dex_parodont_s_dib27	27 Disto-buccal Periodontal Probing Depth [mm]	
dex_parodont_a_dib27	27 Disto-buccal Attachment Loss [mm]	
dex_parodont_g_mib27	27 Medio-buccal Gingival Margin [mm]	
dex_parodont_s_mib27	27 Medio-buccal Periodontal Probing Depth [mm]	
dex_parodont_a_mib27	27 Medio-buccal Attachment Loss [mm]	
dex_parodont_g_meb27	27 Mesio-buccal Gingival Margin [mm]	
dex_parodont_s_meb27	27 Mesio-buccal Periodontal Probing Depth [mm]	
dex_parodont_a_meb27	27 Mesio-buccal Attachment Loss [mm]	
dex_parodont_g_meo27	27 Mesio-oral Gingival Margin [mm]	
dex_parodont_s_meo27	27 Mesio-oral Periodontal Probing Depth [mm]	
dex_parodont_a_meo27	27 Mesio-oral Attachment Loss [mm]	

dex_parodont_g_mio27	27 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio27	27 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio27	27 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio27	27 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio27	27 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio27	27 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib26	26 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib26	26 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib26	26 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib26	26 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib26	26 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib26	26 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb26	26 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb26	26 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb26	26 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo26	26 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo26	26 Mesio-oral Periodontal Probing Depth [mm]

dex_parodont_a_meo26	26 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio26	26 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio26	26 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio26	26 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio26	26 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio26	26 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio26	26 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib25	25 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib25	25 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib25	25 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib25	25 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib25	25 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib25	25 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb25	25 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb25	25 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb25	25 Mesio-buccal Attachment Loss [mm]

dex_parodont_g_meo25	25 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo25	25 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo25	25 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio25	25 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio25	25 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio25	25 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio25	25 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio25	25 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio25	25 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib24	24 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib24	24 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib24	24 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib24	24 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib24	24 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib24	24 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb24	24 Mesio-buccal Gingival Margin [mm]

dex_parodont_s_meb24	24 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb24	24 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo24	24 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo24	24 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo24	24 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio24	24 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio24	24 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio24	24 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio24	24 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio24	24 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio24	24 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib23	23 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib23	23 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib23	23 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib23	23 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib23	23 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib23	23 Medio-buccal Attachment Loss [mm]

dex_parodont_g_meb23	23 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb23	23 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb23	23 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo23	23 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo23	23 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo23	23 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio23	23 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio23	23 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio23	23 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio23	23 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio23	23 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio23	23 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib22	22 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib22	22 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib22	22 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib22	22 Medio-buccal Gingival Margin [mm]

dex_parodont_s_mib22	22 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib22	22 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb22	22 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb22	22 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb22	22 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo22	22 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo22	22 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo22	22 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio22	22 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio22	22 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio22	22 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio22	22 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio22	22 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio22	22 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib21	21 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib21	21 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib21	21 Disto-buccal Attachment Loss [mm]

dex_parodont_g_mib21	21 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib21	21 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib21	21 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb21	21 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb21	21 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb21	21 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo21	21 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo21	21 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo21	21 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio21	21 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio21	21 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio21	21 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio21	21 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio21	21 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio21	21 Disto-oral Attachment Loss [mm]
dex_parodont_b_dib27	27 Disto-buccal Haemorrhage Post-periodontal Probing

		0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib27	27 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb27	27 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo27	27 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio27	27 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio27	27 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib26	26 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib26	26 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb26	26 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_meo26	26 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio26	26 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio26	26 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib25	25 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib25	25 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb25	25 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo25	25 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio25	25 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio25	25 Disto-oral Haemorrhage Post-periodontal Probing	

		0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib24	24 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib24	24 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb24	24 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo24	24 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio24	24 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio24	24 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib23	23 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib23	23 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_meb23	23 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo23	23 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio23	23 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio23	23 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib22	22 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib22	22 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb22	22 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo22	22 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio22	22 Medio-oral Haemorrhage Post-periodontal Probing	

		0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio22	22 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib21	21 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib21	21 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb21	21 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo21	21 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio21	21 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio21	21 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_g_dib37	37 Disto-buccal Gingival Margin [mm]	
dex_parodont_s_dib37	37 Disto-buccal Periodontal Probing Depth [mm]	

dex_parodont_a_dib37	37 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib37	37 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib37	37 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib37	37 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb37	37 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb37	37 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb37	37 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo37	37 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo37	37 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo37	37 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio37	37 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio37	37 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio37	37 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio37	37 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio37	37 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio37	37 Disto-oral Attachment Loss [mm]

dex_parodont_g_dib36	36 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib36	36 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib36	36 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib36	36 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib36	36 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib36	36 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb36	36 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb36	36 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb36	36 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo36	36 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo36	36 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo36	36 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio36	36 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio36	36 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio36	36 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio36	36 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio36	36 Disto-oral Periodontal Probing Depth [mm]

dex_parodont_a_dio36	36 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib35	35 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib35	35 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib35	35 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib35	35 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib35	35 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib35	35 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb35	35 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb35	35 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb35	35 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo35	35 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo35	35 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo35	35 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio35	35 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio35	35 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio35	35 Medio-oral Attachment Loss [mm]

dex_parodont_g_dio35	35 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio35	35 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio35	35 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib34	34 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib34	34 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib34	34 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib34	34 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib34	34 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib34	34 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb34	34 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb34	34 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb34	34 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo34	34 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo34	34 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo34	34 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio34	34 Medio-oral Gingival Margin [mm]

dex_parodont_s_mio34	34 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio34	34 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio34	34 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio34	34 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio34	34 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib33	33 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib33	33 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib33	33 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib33	33 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib33	33 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib33	33 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb33	33 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb33	33 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb33	33 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo33	33 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo33	33 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo33	33 Mesio-oral Attachment Loss [mm]

dex_parodont_g_mio33	33 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio33	33 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio33	33 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio33	33 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio33	33 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio33	33 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib32	32 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib32	32 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib32	32 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib32	32 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib32	32 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib32	32 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb32	32 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb32	32 Mesio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_meb32	32 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo32	32 Mesio-oral Gingival Margin [mm]

dex_parodont_s_meo32	32 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo32	32 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio32	32 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio32	32 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio32	32 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio32	32 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio32	32 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio32	32 Disto-oral Attachment Loss [mm]
dex_parodont_g_dib31	31 Disto-buccal Gingival Margin [mm]
dex_parodont_s_dib31	31 Disto-buccal Periodontal Probing Depth [mm]
dex_parodont_a_dib31	31 Disto-buccal Attachment Loss [mm]
dex_parodont_g_mib31	31 Medio-buccal Gingival Margin [mm]
dex_parodont_s_mib31	31 Medio-buccal Periodontal Probing Depth [mm]
dex_parodont_a_mib31	31 Medio-buccal Attachment Loss [mm]
dex_parodont_g_meb31	31 Mesio-buccal Gingival Margin [mm]
dex_parodont_s_meb31	31 Mesio-buccal Periodontal Probing Depth [mm]

dex_parodont_a_meb31	31 Mesio-buccal Attachment Loss [mm]
dex_parodont_g_meo31	31 Mesio-oral Gingival Margin [mm]
dex_parodont_s_meo31	31 Mesio-oral Periodontal Probing Depth [mm]
dex_parodont_a_meo31	31 Mesio-oral Attachment Loss [mm]
dex_parodont_g_mio31	31 Medio-oral Gingival Margin [mm]
dex_parodont_s_mio31	31 Medio-oral Periodontal Probing Depth [mm]
dex_parodont_a_mio31	31 Medio-oral Attachment Loss [mm]
dex_parodont_g_dio31	31 Disto-oral Gingival Margin [mm]
dex_parodont_s_dio31	31 Disto-oral Periodontal Probing Depth [mm]
dex_parodont_a_dio31	31 Disto-oral Attachment Loss [mm]
dex_parodont_b_dib37	37 Disto-buccal Haemorrhage Post-periodontal Probing 0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib37	37 Medio-buccal Haemorrhage Post-periodontal Probing 0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb37	37 Mesio-buccal Haemorrhage Post-periodontal Probing 0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo37	37 Mesio-oral Haemorrhage Post-periodontal Probing

		0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio37	37 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio37	37 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib36	36 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib36	36 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb36	36 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo36	36 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio36	36 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio36	36 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_dib35	35 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib35	35 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb35	35 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo35	35 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio35	35 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio35	35 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib34	34 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib34	34 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb34	34 Mesio-buccal Haemorrhage Post-periodontal Probing	

		0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo34	34 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio34	34 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio34	34 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib33	33 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib33	33 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb33	33 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo33	33 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio33	33 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)

dex_parodont_b_dio33	33 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib32	32 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib32	32 Medio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb32	32 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo32	32 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio32	32 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio32	32 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dib31	31 Disto-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mib31	31 Medio-buccal Haemorrhage Post-periodontal Probing	

		0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meb31	31 Mesio-buccal Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_meo31	31 Mesio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_mio31	31 Medio-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_b_dio31	31 Disto-oral Haemorrhage Post-periodontal Probing	0 - No 1 - Yes 8 - not liftable (proband)
dex_parodont_notes_yn	Notes?	0 - no 1 - yes
dex_parodont_note	Note	
dex_parodont_end	End [date, time]	
dex_cariesco_start	Start [date, time]	
dex_cariesco_status	Status	0 - not conducting 1 - conducting
dex_cariesco_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject)

- 5 - no data / material input
- 6 - data / material loss
- 7 - data / material unusable
- 8 - other reason

dex_cariesco_cause_notes Additional Explanations

dex_cariesco_o17 17 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d17 17 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b17 17 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted

- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m17

17 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p17

17 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o16

16 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm

- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d16

16 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b16

16 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m16

16 Mesial Finding



- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p16

16 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o15

15 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)

		13 - teeth missing due to non-attachment
dex_cariesco_d15	15 Distal Finding	<ul style="list-style-type: none"> 0 - healthy 2 - Carious defect = 3 mm 3 - Dental caries >3 mm 4 - Filling: (prosthetic findings) 5 - Secondary caries 6 - extracted 8 - not ascertainable (proband) 9 - persistent teeth of the 1st dentition 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire) 11 - single teeth lost due to trauma (inquire) 12 - symmetrically extracted premolars for orthodontic reasons (inquire) 13 - teeth missing due to non-attachment
dex_cariesco_b15	15 Buccal Finding	<ul style="list-style-type: none"> 0 - healthy 2 - Carious defect = 3 mm 3 - Dental caries >3 mm 4 - Filling: (prosthetic findings) 5 - Secondary caries 6 - extracted 8 - not ascertainable (proband) 9 - persistent teeth of the 1st dentition 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire) 11 - single teeth lost due to trauma (inquire) 12 - symmetrically extracted premolars for orthodontic reasons (inquire) 13 - teeth missing due to non-attachment
dex_cariesco_m15	15 Mesial Finding	<ul style="list-style-type: none"> 0 - healthy 2 - Carious defect = 3 mm 3 - Dental caries >3 mm 4 - Filling: (prosthetic findings) 5 - Secondary caries 6 - extracted 8 - not ascertainable (proband) 9 - persistent teeth of the 1st dentition 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)

dex_cariesco_p15

15 Palatal Finding

- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o14

14 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d14

14 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)

- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b14

14 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m14

14 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p14

14 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)

- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d13

13 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b13

13 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m13

13 Mesial Finding

- 0 - healthy



- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p13

13 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d12

12 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b12

12 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m12

12 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p12

12 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)

dex_cariesco_d11

11 Distal Finding

12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b11

11 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m11

11 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition

10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_p11

11 Palatal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_d21

21 Distal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_b21

21 Buccal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries

- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m21

21 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p21

21 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d22

22 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm



- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b22

22 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m22

22 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)

dex_cariesco_m23

23 Mesial Finding

13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p23

23 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o24

24 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)

dex_cariesco_d24

24 Distal Finding

- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b24

24 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m24

24 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)

- 9 - persistent teeth of the 1st dentition
- 10 - crowns/fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p24

24 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o25

25 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d25

25 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)

- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b25

25 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m25

25 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p25

25 Palatal Finding

- 0 - healthy

- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o26

26 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d26

26 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b26

26 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m26

26 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p26

26 Palatinal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)

dex_cariesco_o27

27 Occlusal Finding

12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_d27

27 Distal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_b27

27 Buccal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition

- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m27

27 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_p27

27 Palatal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o37

37 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries

- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d37

37 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b37

37 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m37

37 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm

- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_l37

37 Lingual Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o36

36 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)

dex_cariesco_l36

36 Lingual Finding

13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o35

35 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d35

35 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)

dex_cariesco_b35

35 Buccal Finding

- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m35

35 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_l35

35 Lingual Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)

dex_cariesco_o34

34 Occlusal Finding

- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d34

34 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b34

34 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)

- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m34

34 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_l34

34 Lingual Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d33

33 Distal Finding

- 0 - healthy

- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b33

33 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m33

33 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_l33

33 Lingual Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d32

32 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b32

32 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)

dex_cariesco_m32

32 Mesial Finding

12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_l32

32 Lingual Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_d31

31 Distal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition

- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b31

31 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m31

31 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_l31

31 Lingual Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries

- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d41

41 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b41

41 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m41

41 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm



- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_l41

41 Lingual Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d42

42 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)

dex_cariesco_d43	43 Distal Finding	13 - teeth missing due to non-attachment
		<ul style="list-style-type: none"> 0 - healthy 2 - Carious defect = 3 mm 3 - Dental caries >3 mm 4 - Filling: (prosthetic findings) 5 - Secondary caries 6 - extracted 8 - not ascertainable (proband) 9 - persistent teeth of the 1st dentition 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire) 11 - single teeth lost due to trauma (inquire) 12 - symmetrically extracted premolars for orthodontic reasons (inquire) 13 - teeth missing due to non-attachment
dex_cariesco_b43	43 Buccal Finding	
		<ul style="list-style-type: none"> 0 - healthy 2 - Carious defect = 3 mm 3 - Dental caries >3 mm 4 - Filling: (prosthetic findings) 5 - Secondary caries 6 - extracted 8 - not ascertainable (proband) 9 - persistent teeth of the 1st dentition 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire) 11 - single teeth lost due to trauma (inquire) 12 - symmetrically extracted premolars for orthodontic reasons (inquire) 13 - teeth missing due to non-attachment
dex_cariesco_m43	43 Mesial Finding	
		<ul style="list-style-type: none"> 0 - healthy 2 - Carious defect = 3 mm 3 - Dental caries >3 mm 4 - Filling: (prosthetic findings) 5 - Secondary caries 6 - extracted 8 - not ascertainable (proband) 9 - persistent teeth of the 1st dentition 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)

dex_cariesco_l43

43 Lingual Finding

- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o44

44 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d44

44 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)

- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b44

44 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m44

44 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_l44

44 Lingual Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)

- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o45

45 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d45

45 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b45

45 Buccal Finding

- 0 - healthy

- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_m45

45 Mesial Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_145

45 Lingual Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_o46

46 Occlusal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_d46

46 Distal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)
- 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
- 13 - teeth missing due to non-attachment

dex_cariesco_b46

46 Buccal Finding

- 0 - healthy
- 2 - Carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable (proband)
- 9 - persistent teeth of the 1st dentition
- 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
- 11 - single teeth lost due to trauma (inquire)

dex_cariesco_m46

46 Mesial Finding

12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_l46

46 Lingual Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_o47

47 Occlusal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition

10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_d47

47 Distal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_b47

47 Buccal Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries
6 - extracted
8 - not ascertainable (proband)
9 - persistent teeth of the 1st dentition
10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
11 - single teeth lost due to trauma (inquire)
12 - symmetrically extracted premolars for orthodontic reasons (inquire)
13 - teeth missing due to non-attachment

dex_cariesco_m47

47 Mesial Finding

0 - healthy
2 - Carious defect = 3 mm
3 - Dental caries >3 mm
4 - Filling: (prosthetic findings)
5 - Secondary caries

6 - extracted
 8 - not ascertainable (proband)
 9 - persistent teeth of the 1st dentition
 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
 11 - single teeth lost due to trauma (inquire)
 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
 13 - teeth missing due to non-attachment

dex_cariesco_l47

47 Lingual Finding

0 - healthy
 2 - Carious defect = 3 mm
 3 - Dental caries >3 mm
 4 - Filling: (prosthetic findings)
 5 - Secondary caries
 6 - extracted
 8 - not ascertainable (proband)
 9 - persistent teeth of the 1st dentition
 10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)
 11 - single teeth lost due to trauma (inquire)
 12 - symmetrically extracted premolars for orthodontic reasons (inquire)
 13 - teeth missing due to non-attachment

dex_cariesco_notes_yn

Notes?

0 - no
 1 - yes

dex_cariesco_note

Note

dex_cariesco_end

End [date, time]

MUC
DEXMUCEXAM

Dental examination: Oral mucosa
Dental examination: Oral mucosa Examination

dex_mucexam_start

Start [date, time]

dex_mucexam_examiner

Examiner

dex_mucexam_examiner2_yn

2nd Examiner?

1 - yes

		0 - no
dex_muexam_examiner2	2nd Examiner	
dex_muexam_status	Status	0 - not conducting 1 - conducting
dex_muexam_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data/ material unusable 8 - other reason
dex_muexam_cause_notes	Additional Explanations	
dex_muexam_finding	Findings?	1 - yes 0 - no
dex_muexam_device	Device ID	
dex_muexam_photo_id	Photo ID	
dex_muexam_count_photo	Number of Photos of Findings	
dex_muexam_notes_yn	Notes?	1 - yes 0 - no
dex_muexam_notes	Note	
dex_muexam_end	End [date, time]	
DEXMUCREAD	Dental examination: Oral mucosa Reading	
dex_mucread_start	Start [date, time]	
dex_mucread_reader	Reader	

dex_mucread_stage	Reading Stage	1 - first reading 2 - second reading 3 - consensus
dex_mucread_status	Status	0 - not conducting 1 - conducting
dex_mucread_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
dex_mucread_cause_notes	Additional Explanations	
dex_mucread_loc_count	Number of Localizations	
dex_mucread_loc1	Location 1	1 - Different 2 - Lip red 3 - Lip mucosa 4 - Corner of mouth 5 - Cheek mucosa 6 - Hard palate 7 - Soft palate 8 - Palatal arches 9 - Enveloping fold 10 - Alveolar process 11 - Base of tongue 12 - Back of tongue 13 - Tip of tongue 14 - Lower surface of the tongue 15 - Tongue margin 16 - Floor of mouth
dex_mucread_loc1_other	Location 1 (Other)	
dex_mucread_type1	Type 1	1 - Divergent

- 2 - Leucoplacia simplex
- 3 - Leucoplacia verrucosa
- 4 - Leucoplacia erosiva
- 5 - Erythroplacia
- 6 - Lichen ruber
- 7 - Mucosal ulcer
- 8 - Exophytic neoplasm
- 9 - Not classifiable / suspicious

dex_mucread_type1_other Type 1 (Other)

dex_mucread_loc2 Location 2

- 1 - Different
- 2 - Lip red
- 3 - Lip mucosa
- 4 - Corner of mouth
- 5 - Cheek mucosa
- 6 - Hard palate
- 7 - Soft palate
- 8 - Palatal arches
- 9 - Enveloping fold
- 10 - Alveolar process
- 11 - Base of tongue
- 12 - Back of tongue
- 13 - Tip of tongue
- 14 - Lower surface of the tongue
- 15 - Tongue margin
- 16 - Floor of mouth

dex_mucread_loc2_other Location 2 (Other)

dex_mucread_type2 Type 2

- 1 - Divergent
- 2 - Leucoplacia simplex
- 3 - Leucoplacia verrucosa
- 4 - Leucoplacia erosiva
- 5 - Erythroplacia
- 6 - Lichen ruber
- 7 - Mucosal ulcer
- 8 - Exophytic neoplasm
- 9 - Not classifiable / suspicious

dex_mucread_type2_other Type 2

dex_mucread_loc3 Location 3

- 1 - Different
- 2 - Lip red



- 3 - Lip mucosa
- 4 - Corner of mouth
- 5 - Cheek mucosa
- 6 - Hard palate
- 7 - Soft palate
- 8 - Palatal arches
- 9 - Enveloping fold
- 10 - Alveolar process
- 11 - Base of tongue
- 12 - Back of tongue
- 13 - Tip of tongue
- 14 - Lower surface of the tongue
- 15 - Tongue margin
- 16 - Floor of mouth

dex_mucread_loc3_other Location 3 (Other)

dex_mucread_type3 Type 3

- 1 - Divergent
- 2 - Leucoplacia simplex
- 3 - Leucoplacia verrucosa
- 4 - Leucoplacia erosiva
- 5 - Erythroplacia
- 6 - Lichen ruber
- 7 - Mucosal ulcer
- 8 - Exophytic neoplasm
- 9 - Not classifiable / suspicious

dex_mucread_type3_other Type 3 (Other)

dex_mucread_loc4 Location 4

- 1 - Different
- 2 - Lip red
- 3 - Lip mucosa
- 4 - Corner of mouth
- 5 - Cheek mucosa
- 6 - Hard palate
- 7 - Soft palate
- 8 - Palatal arches
- 9 - Enveloping fold
- 10 - Alveolar process
- 11 - Base of tongue
- 12 - Back of tongue
- 13 - Tip of tongue
- 14 - Lower surface of the tongue
- 15 - Tongue margin
- 16 - Floor of mouth

dex_mucread_loc4_other	Location 4 (Other)	
dex_mucread_type4	Type 4	1 - Divergent 2 - Leucoplacia simplex 3 - Leucoplacia verrucosa 4 - Leucoplacia erosiva 5 - Erythroplacia 6 - Lichen ruber 7 - Mucosal ulcer 8 - Exophytic neoplasm 9 - Not classifiable / suspicious
dex_mucread_type4_other	Type 4 (Other)	
dex_mucread_typemain	Main Type	1 - type 1 2 - type 2 3 - type 3 4 - Type 4
dex_mucread_ensure	Consensus Needed	1 - yes 0 - no
dex_mucread_notes_yn	Notes?	1 - yes 0 - no
dex_mucread_notes	Note	
dex_mucread_end	End [date, time]	
ORALSCAN	Dental examination: Intraoral Scan	
DEXORALSCAN	Dental examination: Intraoral Scan Examination	
dex_oralscan_start	Start [date, time]	
dex_oralscan_examiner	Examiner	
dex_oralscan_examiner2_yn	2nd Examiner?	1 - yes 0 - no

dex_oralscan_examiner2	2nd Examiner	
dex_oralscan_asthma	Do you have asthma?	1 - yes 0 - no
dex_oralscan_excl_epilepsy_yn	Do you have epilepsy?	1 - yes 0 - no
dex_oralscan_uj_prosth_re	Removable Prosthesis Upper Jaw in the Mouth	1 - yes 0 - no
dex_oralscan_lj_prosth_re	Removable Prosthesis Lower Jaw in the Mouth	1 - yes 0 - no
dex_oralscan_status	Status	0 - not conducting 1 - conducting
dex_oralscan_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
dex_oralscan_cause_notes	Additional Explanations	
dex_oralscan_id	Scan ID	
dex_oralscan_device	Device ID	
dex_oralscan_ujp	Upper Jaw Scan With Removable Prosthesis - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_ujp_notes_yn	Upper Jaw Scan With Removable Prosthesis - Existing Note?	

		1 - yes 0 - no
dex_oralscan_ujp_notes	Upper Jaw Scan With Removable Prosthesis - Note	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_ujp_notes_other	Upper Jaw Scan With Removable Prosthesis - Other Note	
dex_oralscan_ljp	Lower Jaw Scan With Removable Prosthesis - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_ljp_notes_yn	Lower Jaw Scan With Removable Prosthesis - Existing Note?	1 - yes 0 - no
dex_oralscan_ljp_notes	Lower Jaw Scan With Removable Prosthesis - Note	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_ljp_notes_other	Lower Jaw Scan With Removable Prosthesis - Other Note	
dex_oralscan_bp	Buccal Scan With Removable Prosthesis - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_bp_notes_yn	Buccal Scan With Removable Prosthesis - Existing Note?	1 - yes 0 - no
dex_oralscan_bp_notes	Buccal Scan With Removable Prosthesis - Note	1 - gag reflex 2 - device problem

		3 - reflection 4 - refusal 8 - other reason
dex_oralscan_bp_notes_other	Buccal Scan With Removable Prosthesis - Other Note	
dex_oralscan_uj	Upper Jaw Scan - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_uj_notes_yn	Upper Jaw Scan - Existing Note?	1 - yes 0 - no
dex_oralscan_uj_notes	Upper Jaw Scan - Note	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_uj_notes_other	Upper Jaw Scan - Other Note	
dex_oralscan_lj	Lower Jaw Scan - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_lj_notes_yn	Lower Jaw Scan - Existing Note?	1 - yes 0 - no
dex_oralscan_lj_notes	Lower Jaw Scan - Note	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_lj_notes_other	Lower Jaw Scan - Other Note	
dex_oralscan_b	Buccal Jaw Scan - Status	0 - not conducting 1 - conducting 8 - abort

dex_oralscan_b_notes_yn	Buccal Jaw Scan - Existing Note?	1 - yes 0 - no
dex_oralscan_b_notes	Buccal Jaw Scan - Note	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_b_notes_other	Buccal Jaw Scan - Other Note	
dex_oralscan_notes_yn	Existing Note?	1 - yes 0 - no
dex_oralscan_note	Note	
dex_oralscan_end	End [date, time]	
DEXORALSCANUP	Dental examination: Intraoralscan Upload	
dex_oralscanup_start	Start [date, time]	
dex_oralscanup_examiner	Examiner	
dex_oralscanup_dxd	DXD File Transfer Successfull?	1 - Yes 2 - No, temporary / local 0 - No
dex_oralscanup_stl	STL File Transfer Successfull?	1 - Yes 2 - No, temporary / local 0 - No
dex_oralscanup_notes_yn	Notes?	1 - yes 0 - no
dex_oralscanup_notes	Note	
dex_oralscanup_end	End [date, time]	

**ORALEND
DEXORALEND**

**Dental examination: Final Data
Dental examination: Final Data**

dex_oralend_start	Start [date, time]	
dex_oralend_ab_msh	Admission Note: Mucosa Degeneration	0 - no 1 - yes
dex_oralend_ab_karies	Admission Note: Crown Caries	0 - no 1 - yes
dex_oralend_ab_paro	Admission Note: Periodontitis (Gingival Sulcus>=5 mm)	0 - no 1 - yes
dex_oralend_notes_yn	Notes?	0 - no 1 - yes
dex_oralend_note	Note	
dex_oralend_end	End of Dental Examination [date, time]	

**DEXCGT
DEXCGTEXAM**

**Dental examination: Chewing Gum test
Dental examination: Chewing Gum test Examination**

dex_cgtexam_start	Start [date, time]	
dex_cgtexam_examiner	Examiner	
dex_cgtexam_examiner2_yn	2nd Examiner?	1 - yes 0 - no
dex_cgtexam_examiner2	2nd Examiner	
dex_cgtexam_status	Status	0 - not conducting 1 - conducting

dex_cgtexam_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
dex_cgtexam_cause_notes	Additional Explanations	
dex_cgtexam_bubblegum_id	Probe ID	
dex_cgtexam_notes_cgt_yn	Notes Chewing Gum Test?	0 - no 1 - yes
dex_cgtexam_notes_sticks	Notes Chewing Gum Sticks	0 - no 1 - yes
dex_cgtexam_notes_fragmented	Notes Chewing Gum Fragmented	0 - no 1 - yes
dex_cgtexam_notes_yn	Notes?	0 - no 1 - yes
dex_cgtexam_note	Note	
dex_cgtexam_end	End [date, time]	
DEXCGTSCAN	Dental examination: Chewing Gum Test Scan	
dex_cgtscan_start	Start [date, time]	
dex_cgtscan_examiner	Examiner	
dex_cgtscan_status	Status	0 - not conducting 1 - conducting

dex_cgtskan_end	End [date, time]	
DEXCGTREAD	Dental examination: Chewing Gum test Analysis	
dex_cgtread_start	Start [date, time]	
dex_cgtread_reader	Reader	
dex_cgtread_status	Status	0 - not conducting 1 - conducting
dex_cgtread_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data/ material unusable 8 - other reason
dex_cgtread_cause_notes	Additional Explanations	
dex_cgtread_sa	SA (Subjective Assessment)	1 - 1 2 - 2 3 - 3 4 - 4 5 - 5
dex_cgtread_hue_variance	Variance of Hue (VOH)	
dex_cgtread_notes_yn	Notes?	1 - yes 0 - no
dex_cgtread_note	Note	
dex_cgtread_end	End [date, time]	
DEXBRUSH	Dental examination: Toothbrush	
DEXBRUSHOUT	Dental examination: Toothbrush Giveaway	

dex_brushout_start	Start [date, time]	
dex_brushout_examiner	Examiner	
dex_brushout_examiner2_yn	2nd Examiner?	1 - yes 0 - no
dex_brushout_examiner2	2nd Examiner	
dex_brushout_participation	Participation in Examination of Tooth Brushing Behaviour	1 - yes 0 - no
dex_brushout_dataprocess_1y	Consent Data Processing 1 Year	1 - yes 2 - no, duration of data collection too long 3 - no, i don't want to change my electric toothbrush for so long 4 - no, SHIP conditional 5 - no, don't want to use app 6 - no, technical requirements not given 9 - no, other reason
dex_brushout_dataprocess_6ww	Consent Data Processing 6 Weeks	1 - yes 0 - no
dex_brushout_researchpartner	Consent Data Transfer Research Partner	1 - yes 0 - no
dex_brushout_education	Consent Data Use for Education	1 - yes 0 - no
dex_brushout_transmission	Consent Data Transmission Via WI-FI	1 - yes 0 - no
dex_brushout_wlan	Would/Do you have WLAN at home and do you know where the access data are stored?	1 - yes 0 - no

dex_brushout_smartphone	Would/Do you have a smartphone?	1 - yes 0 - no
dex_brushout_install_app	Could/Can you or someone else download an app and install it on your smartphone for data transfer?	1 - yes 0 - no
dex_brushout_dataprocess_6w	Consent Data Processing Without WI-FI 6 Weeks	1 - yes 0 - no
dex_brushout_status	Status	0 - not conducting 1 - conducting
dex_brushout_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
dex_brushout_cause_notes	Additional Explanations	
dex_brushout_collect_type	Planned Data Collection	1 - 1 year with Wi-Fi data transfer 2 - 6 weeks with Wi-Fi data transfer 3 - 6 weeks without Wi-Fi data transfer (due to participant) 4 - 6 weeks without Wi-Fi data transfer (due to SHIP)
dex_brushout_sendback	Planned Return [date]	
dex_brushout_sendback_paper	Date of planned return written on ...?	1 - yes 0 - no
dex_brushout_brush_serial	Serial Number	

		1 - yes
ech_note_herzrhyth_note	Which?	
ech_note_brady	Bradycardia (<55 Bpm)	0 - no 1 - yes
ech_note_tachy	Tachycardia (>100 bpm)	0 - no 1 - yes
ech_note_ekg	ECG Defective/Disturbed	0 - no 1 - yes
ech_note_herzschrift	Cardiac Pacemaker	0 - no 1 - yes
ech_note_defi	Defibrillator	0 - no 1 - yes
ech_lv	Echo: Recording LV M-Mode	0 - 0 - 1 - 1 - 8 - not assessable 9 - 9 -
ech_aola	Echo: Recording AO M-Mode	0 - 0 - 1 - 1 - 8 - not assessable 9 - 9 -
ech_akl	Echo: Finding of Aortic Valve	0 - no 1 - yes
ech_mkl	Echo: Mitral Valve Finding	0 - no 1 - yes
ech_md	Echo: Mitral Valve Doppler	0 - good image 1 - poor image 8 - not assessable 9 - no image

ech_mv	Echo: E/A Valsalva	0 - good image 1 - poor image 8 - not assessable 9 - no image
ech_pk	Echo: Pulmonary Valve	0 - good image 1 - poor image 8 - not assessable 9 - no image
ech_tk	Echo: Presence of Insufficiency of Tricuspid Valve?	0 - no 1 - regurgitation 2 - suspicion of insufficiency 8 - cannot be evaluated
ech_schul	Relevant for Training?	0 - No 1 - Yes
ech_schul_note	What should be trained?	
ech_note	Note	
ech_end	End [date, time]	
ECHOAKL	ECHO Heart - Aortic Valve Findings	
akl_skle	Aortic Valve: Morphological Specific Feature	0 - unremarkable 1 - sclerosis 2 - calcification 8 - not to assess 9 - unlevied
akl_ring	Aortic Valve: Morphological Finding Localization - Circle	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_ncc	Aortic Valve: Morphological Finding Localization - NCC	

		0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_lcc	Aortic Valve: Morphological Finding Localization - LCC	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_rcc	Aortic Valve: Morphological Finding Localization - RCC	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_ins	Aortic Valve: Insufficiency	0 - no 1 - regurgitation 2 - suspicion of insufficiency 8 - cannot be evaluated
akl_koef	Valve Orifice Area	
akl_veg	Aortic Valve: Vegetation	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_bsnr	Notes?	0 - not miscellaneous 1 - other finding (see text box)
akl_sonst_aklersatz	Aortic Valve Replacement	0 - no 1 - yes
akl_sonst_aklersatz_jahr	Last Surgery [year]	
akl_sonst_aklersatz_ort	City of Last Surgery	
akl_sonst_schwerschall	Uncertain Finding, Because Difficult to Sonicate	0 - no

		1 - yes
akl_sonst_bikuakl	V.a. Bicuspid Aortic Valve	0 - no 1 - yes
akl_sonst_sonstiges	Other	0 - no 1 - yes
akl_sons	Aortic Valve: Other (Text)	
ECHOMKL	ECHO Heart - Mitral Valve Findings	
mkl_skle	Mitral Valve: Morphological Specific Feature	0 - unremarkable 1 - sclerosis 2 - calcification 8 - not to assess 9 - unlevied
mkl_rina	Mitral Valve: Morphological Finding Localization - Anterior Ring	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_rinp	Mitral Valve: Morphological Finding Localization - Posterior Ring	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_aml	Mitral Valve: Morphological Finding Localization - AML	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_pml	Mitral Valve: Morphological Finding Localization - PML	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_ins	Mitral Valve: Insufficiency	

		0 - no 1 - regurgitation 2 - suspicion of insufficiency 8 - cannot be evaluated
mkl_mmax	Mitral Valve: Stenosis - CW MK (Max. Gradient) [m/s]	
mkl_lmax	Mitral Valve: Stenosis - PW LVOT (Max. Gradient) [m/s]	
mkl_lvot	Mitral Valve: Stenosis - LVOT (Diameter) [cm]	
mkl_veg	Mitral Valve: Vegetation	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_bsnr	Notes?	0 - not miscellaneous 1 - other finding (see text box)
mkl_sonst_mklersatz	Mitral Valve Replacement	0 - no 1 - yes
mkl_sonst_mklersatz_jahr	Last Surgery [year]	
mkl_sonst_mklersatz_ort	City of Last Surgery	0 - No 1 - Yes
mkl_sonst_mklprolaps	V.a. Mitral Valve Prolapse	0 - no 1 - yes
mkl_sonst_sonstiges	Other	0 - no 1 - yes
mkl_sons	Mitral Valve: Other (Text)	
LIVERUS	Echo Liver	
hep_start	Start [date, time]	

hep_examiner	Examiner	
hep_examiner2_jn	2nd Observer?	0 - no 1 - yes
hep_examiner2	2nd Examiner	
hep_device	Liver Sonography: Equipment ID	
hep_temp	Room Temperature [°C]	
hep_mega	Liver Sonography: Hepatomegaly	0 - No 1 - moderate-slight 2 - massive
hep_echo	Liver Sonography: Echogenicity	0 - normal 1 - hypoechogenic 2 - hyperechogenic 3 - questionable
hep_stru	Liver Sonography: Structure	0 - homogeneous 1 - inhomogeneous 2 - homogeneous, as far as can be seen
hep_gall	Liver Sonography: Gall Bladder Stone	0 - No 1 - Yes 2 - Z.n. cholecystectomy
hep_bef	Liver Sonography: Liver Finding	0 - Normal findings 1 - Fatty liver 2 - Liver cirrhosis
hep_sonst_jn	Other findings of the liver?	0 - no 1 - yes
hep_sbef	Liver Sonography: Other Liver Finding	

hep_zbef_jn	Additional finding (other organs than the liver)?	0 - no 1 - yes
hep_zbef	Liver Sonography: Additional Findings (Other Organs)	
hep_schul	Relevant for Training?	0 - no 1 - yes
hep_schul_note	What should be trained?	
hep_note	Which special features?	
hep_end	End [date, time]	
THYROIDU	Sono Thyroid	
sd_start	Start [date, time]	
sd_examiner	Examiner	
sd_examiner2_yn	2nd Examiner?	0 - no 1 - yes
sd_examiner2	2nd Examiner	
sd_device	Device ID	
sd_temp	Room Temperature [°C]	
sd_note_flachlage	Position of Participant Not Optimal Possible	0 - no 1 - yes
sd_rjther	Condition After Radio-Iodine Therapy?	0 - no 1 - yes

sd_rad_jod_th_year	When was radioiodine therapy first performed on you? [year]	
sd_op	Condition after Thyroid Surgery?	0 - No 1 - Yes, right 2 - Yes, left 3 - Yes, both
sd_op_re_year	Year of Last Thyroid Surgery Right Lobe [year]	
sd_op_li_year	Year of Last Thyroid Surgery Left Lobe [year]	
sd_lre	Length Right Lobe [cm]	
sd_bre	Width Right Lobe [cm]	
sd_tre	Depth Right Lobe [cm]	
sd_volre	Volume Right Lobe [ml]	
sd_lli	Length Left Lobe [cm]	
sd_bli	Width Left Lobe [cm]	
sd_tli	Depth Left Lobe [cm]	
sd_volli	Volume Left Lobe [ml]	
sd_volg	Volume [ml]	
sd_isth	Isthmus [cm]	
sd_echre	Echogenicity Right Lobe	0 - normal echogenicity 1 - tendency to hypoechoicity

		2 - hypoechoic 3 - complex echogenicity 8 - cannot be evaluated 9 - not done
sd_homore	Homogeneity of Right Lobe	0 - homogeneous 1 - inhomogeneous 8 - not to assess 9 - unlevied
sd_kre	Number of Right Lobe	0 - no notes 1 - one notes 2 - two nodes 3 - three nodes 4 - four nodes 5 - five and more than five nodes 8 - cannot be evaluated 9 - not done
sd_echli	Echogenicity Left Lobe	0 - normal echogenicity 1 - tendency to hypoechoicity 2 - hypoechoic 3 - complex echogenicity 8 - cannot be evaluated 9 - not done
sd_homoli	Homogeneity of Left Lobe	0 - homogeneous 1 - inhomogeneous 8 - not to assess 9 - unlevied
sd_kli	Number of Left Lobe	0 - no notes 1 - one notes 2 - two nodes 3 - three nodes 4 - four nodes 5 - five and more than five nodes 8 - cannot be evaluated 9 - not done
sd_kis	Number of Nodes Isthmus	0 - no notes 1 - one notes 2 - two nodes 3 - three nodes

		4 - four nodes 5 - five and more than five nodes 8 - cannot be evaluated 9 - not done
sd_bef_knbeg	Incipient Nodal Transformation	0 - no 1 - yes
sd_befnr	Findings	0 - unremarkable 1 - boundary finding 2 - pathological finding
sd_bef_schall	Difficult to Perform Ultrasound Examination	0 - no 1 - yes
sd_schul	Relevant for Training?	0 - no 1 - yes
sd_schul_note	What should be trained?	
sd_note	Note	
sd_end	End [date, time]	
SDKNOTEN	Thyroid Nodules	
kn_1_re_gr	Size Node Right 1 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_1_re_echo	Echogenicity Node Right 1	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration

kn_1_re_abgrenz	Demarcation Node Right 1	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_1_re_zystform	Cystic Node Right 1	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_1_re_kalk	Calcification Node Right 1	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_1_re_rand	Rim Node Right 1	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_2_re_gr	Size Node Right 2 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_2_re_echo	Echogenicity Node Right 2	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_2_re_abgrenz	Demarcation Node Right 2	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_2_re_zystform	Cystic Node Right 2	

		0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_2_re_kalk	Calcification Node Right 2	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_2_re_rand	Rim Node Right 2	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_3_re_gr	Size Node Right 3 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_3_re_echo	Echogenicity Node Right 3	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_3_re_abgrenz	Demarcation Node Right 3	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_3_re_zystform	Cystic Node Right 3	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_3_re_kalk	Calcification Node Right 3	

		0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_3_re_rand	Rim Node Right 3	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_4_re_gr	Size Node Right 4 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_4_re_echo	Echogenicity Node Right 4	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_4_re_abgrenz	Demarcation Node Right 4	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_4_re_zystform	Cystic Node Right 4	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_4_re_kalk	Calcium Deposit Node Right 4	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_4_re_rand	Rim Node Right 4	0 - not available

		1 - available 8 - not assessable 9 - no declaration
kn_5_re_gr	Size Node Right 5 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_5_re_echo	Echogenicity Node Right 5	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_5_re_abgrenz	Demarcation Node Right 5	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_5_re_zystform	Cystic Node Right 5	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_5_re_kalk	Calcification Node Right 5	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_re_rand	Rim Node Right 5	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_1_li_gr	Size Node Left 1 [cm]	1 - <1 cm 2 - >= 1 cm

		8 - not assessable 9 - no declaration
kn_1_li_echo	Echogenicity Node Left 1	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_1_li_abgrenz	Demarcation Node Left 1	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_1_li_zystform	Cystic Node Left 1	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_1_li_kalk	Calcification Node Left 1	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_1_li_rand	Rim Node Left 1	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_2_li_gr	Size Node Left 2 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_2_li_echo	Echogenicity Node Left 2	0 - normal echo 1 - hypoechoic 2 - hyperechoic

		<ul style="list-style-type: none"> 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_2_li_abgrenz	Demarcation Node Left 2	<ul style="list-style-type: none"> 0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_2_li_zystform	Cystic Node Left 2	<ul style="list-style-type: none"> 0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_2_li_kalk	Calcification Node Left 2	<ul style="list-style-type: none"> 0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_2_li_rand	Rim Node Left 2	<ul style="list-style-type: none"> 0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_3_li_gr	Size Node Left 3 [cm]	<ul style="list-style-type: none"> 1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_3_li_echo	Echogenicity Node Left 3	<ul style="list-style-type: none"> 0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration

kn_3_li_abgrenz	Demarcation Node Left 3	<ul style="list-style-type: none"> 0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_3_li_zystform	Cystic Node Left 3	<ul style="list-style-type: none"> 0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_3_li_kalk	Calcification Node Left 3	<ul style="list-style-type: none"> 0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_3_li_rand	Rim Node Left 3	<ul style="list-style-type: none"> 0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_4_li_gr	Size Node Left 4 [cm]	<ul style="list-style-type: none"> 1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_4_li_echo	Echogenicity Node Left 4	<ul style="list-style-type: none"> 0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_4_li_abgrenz	Demarcation Node Left 4	<ul style="list-style-type: none"> 0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration

kn_4_li_zystform	Cystic Node Left 4	<ul style="list-style-type: none"> 0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_4_li_kalk	Calcium Deposit Node Left 4	<ul style="list-style-type: none"> 0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_4_li_rand	Rim Node Left 4	<ul style="list-style-type: none"> 0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_5_li_gr	Size Node Left 5 [cm]	<ul style="list-style-type: none"> 1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_5_li_echo	Echogenicity Node Left 5	<ul style="list-style-type: none"> 0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_5_li_abgrenz	Demarcation Node Left 5	<ul style="list-style-type: none"> 0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_5_li_zystform	Cystic Node Left 5	<ul style="list-style-type: none"> 0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration

kn_5_li_kalk	Calcium Deposit Node Left 5	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_li_rand	Rim Node Left 5	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_1_is_gr	Size Node Isthmus 1 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_1_is_echo	Echogenicity Node Isthmus 1	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_1_is_abgrenz	Demarcation Node Isthmus 1	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_1_is_zystform	Cyst Form Node Isthmus 1	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_1_is_kalk	Calcification Node Isthmus 1	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_1_is_rand	Rim Node Isthmus 1	

		0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_2_is_gr	Size Node Isthmus 2 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_2_is_echo	Echogenicity Node Isthmus 2	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_2_is_abgrenz	Demarcation Node Isthmus 2	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_2_is_zystform	Cyst Form Node Isthmus 2	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_2_is_kalk	Calcification Node Isthmus 2	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_2_is_rand	Rim Node Isthmus 2	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_3_is_gr	Size Node Isthmus 3 [cm]	1 - <1 cm

		2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_3_is_echo	Echogenicity Node Isthmus 3	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_3_is_abgrenz	Demarcation Node Isthmus 3	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_3_is_zystform	Cyst Form Node Isthmus 3	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_3_is_kalk	Calcification Node Isthmus 3	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_3_is_rand	Rim Node Isthmus 3	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_4_is_gr	Size Node Isthmus 4 [cm]	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_4_is_echo	Echogenicity Node Isthmus 4	0 - normal echo 1 - hypoechoic

		<ul style="list-style-type: none"> 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_4_is_abgrenz	Demarcation Node Isthmus 4	<ul style="list-style-type: none"> 0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_4_is_zystform	Cyst Form Node Isthmus 4	<ul style="list-style-type: none"> 0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_4_is_kalk	Calcification Node Isthmus 4	<ul style="list-style-type: none"> 0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_4_is_rand	Rim Node Isthmus 4	<ul style="list-style-type: none"> 0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_5_is_gr	Size Node Isthmus 5 [cm]	<ul style="list-style-type: none"> 1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_5_is_echo	Echogenicity Node Isthmus 5	<ul style="list-style-type: none"> 0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex 4 - normal echo (degenerative cyst) 5 - hyperechoic (degenerative cyst) 6 - anechoic (cyst) 7 - hypoechoic (degenerative cyst) 8 - not assessable

		9 - no declaration
kn_5_is_abgrenz	Demarcation Node Isthmus 5	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_5_is_zystform	Cyst Form Node Isthmus 5	0 - without internal echoes 1 - chocolate cyst 2 - colloid cyst 8 - not assessable 9 - no declaration
kn_5_is_kalk	Calcium Deposit Node Isthmus	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_is_rand	Rim Node Isthmus 5	0 - not available 1 - available 8 - not assessable 9 - no declaration
PHYSEXAM SOMATOM	Physical Examination Somatometry	
som_start	Start [date, time]	
som_examiner	Examiner	
som_examiner2_yn	2nd Examiner?	0 - no 1 - yes
som_examiner2	2nd Examiner	
som_status	Status	0 - not conducting 1 - conducting
som_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled

3 - technical problem
 4 - not assessable (subject)
 5 - no data / material input
 6 - data / material loss
 7 - data / material unusable
 8 - other reason

som_cause_notes	Additional Explanations	
som_weight_device_id	Device ID Scale	
som_weight	Body Weight [kg]	
som_height_device_id	Device ID Height Rod	
som_height	Body Height [cm]	
som_tape_device_id	Device ID Tape	
som_waist	Waist Circumference [cm]	
som_hip	Hip Circumference [cm]	
som_notes_yn	Notes?	0 - no 1 - yes
som_note	Note	
som_end	End [date, time]	
HANDEX	Hand Examination	
handex_start	Start [date, time]	
handex_examiner	Examiner	
handex_examiner2_yn	2nd Examiner?	0 - no



		1 - yes
handex_examiner2	2nd Examiner	
handex_assistant	Input Assistant	
handex_pain	Do you have pain when wringing out a rag or untwisting a glass?	0 - no 1 - yes
handex_pain_location_wrist	Is this pain in the wrist?	0 - none 1 - right 2 - left 3 - both sides
handex_pain_location_finger	Is this pain in the joints of your fingers?	0 - none 1 - right 2 - left 3 - both sides
handex_pain_location_thumb	Is this pain in the thumbs?	0 - none 1 - right 2 - left 3 - both sides
handex_remarks	Notes?	0 - no 1 - yes
handex_wrist_exam	Is it not possible to perform the examination on a hand / wrist (plaster, bandage, amputation, paralysis)?	1 - yes, right 2 - yes, left 3 - yes, both sides
handex_wrist_note	For what reason?	
handex_fist	Can you make a fist with both hands?	1 - yes, on both sides 2 - yes, right 3 - yes, left 4 - no

handex_rforearm_outwardturn	Forearm Rotation Outward Right [°]
handex_rforearm_straight	Forearm Rotation Neutral Zero Right [°]
handex_rforearm_inwardturn	Forearm Rotation Inward Rotation Right [°]
handex_lforearm_outwardturn	Forearm Rotation Outward Rotation Left [°]
handex_lforearm_straight	Forearm Rotation Neutral-zero Left [°]
handex_lforearm_inwardturn	Forearm Rotation Inward Rotation Left [°]
handex_device_goniometer	Device ID Goniometer
handex_rwrist_ex	Wrist Extension Right [°]
handex_rwrist_flex	Wrist Flexion Right [°]
handex_lwrist_ex	Wrist Extension Left [°]
handex_lwrist_flex	Wrist Flexion Left [°]
handex_rwrist_outwardturn	Wrist Outward Rotation Right [°]
handex_rwrist_straight	Wrist Straight Right [°]
handex_rwrist_inwardturn	Wrist Inward Rotation Right [°]
handex_lwrist_outwardturn	Wrist Outward Rotation Left [°]
handex_lwrist_straight	Wrist Straight Left [°]
handex_lwrist_inwardturn	Wrist Inward Rotation Left [°]

handex_rindexf_gap_crease	Distance Between Fingertips and Transverse Palm Crease Index Finger Right [cm]
handex_rmiddlef_gap_crease	Distance Between Fingertips and Transverse Palm Crease Middle Finger Right [cm]
handex_rringf_gap_crease	Distance Between Fingertips and Transverse Palm Crease Ring Finger Right [cm]
handex_rlittlef_gap_crease	Distance Between Fingertips and Transverse Palm Crease Little Finger Right [cm]
handex_lindexf_gap_crease	Distance Between Fingertips and Transverse Palm Crease Index Finger Left [cm]
handex_lmmiddlef_gap_crease	Distance Between Fingertips and Transverse Palm Crease Middle Finger Left [cm]
handex_lringf_gap_crease	Distance Between Fingertips and Transverse Palm Crease Ring Finger Left [cm]
handex_llittlef_gap_crease	Distance Between Fingertips and Transverse Palm Crease Little Finger Left [cm]
handex_rindexf_gap_desk	Distance Between Fingernail and Table Plane Index Finger Right [cm]
handex_rmiddlef_gap_desk	Distance Between Fingernail and Table Plane Middle Finger Right [cm]
handex_rringf_gap_desk	Distance Between Fingernail and Table Plane Ring Finger Right [cm]
handex_rlittlef_gap_desk	Distance Between Fingernail and Table Plane Little Finger Right [cm]

handex_lindexf_gap_desk	Distance Between Fingernail and Table Plane Index Finger Left [cm]
handex_lmiddlef_gap_desk	Distance Between Fingernail and Table Plane Middle Finger Left [cm]
handex_lringf_gap_desk	Distance Between Fingernail and Table Plane Ring Finger Left [cm]
handex_llittlef_gap_desk	Distance Between Fingernail and Table Plane Little Finger Left [cm]
handex_rthumb_abduction	Spreading Right in the Plane of the Hand [°]
handex_rthumb_abduction_angle	Spreading at Right Angle to Hand Plane Right [°]
handex_lthumb_abduction	Spreading in the Hand Plane on the Left [°]
handex_lthumb_abduction_angle	Spreading Right-angled to the Hand Plane Left [°]
handex_device_fingergoniometer	Device ID Finger Goniometer
handex_rthumb_mcp_flex	Thumb Base Joint Flexion Right [°]
handex_rindexf_mcp_flex	Index Finger Base Joint Flexion Right [°]
handex_rmiddlef_mcp_flex	Middle Finger Base Joint Flexion Right [°]
handex_rringf_mcp_flex	Ring Finger Base Joint Flexion Right [°]
handex_rlittlef_mcp_flex	Little Finger Base Joint Flexion Right [°]
handex_rindexf_pip_flex	Index Finger Middle Joint Flexion Right [°]

handex_rmiddlef_pip_flex	Middle Finger Middle Joint Flexion Right [°]
handex_rringf_pip_flex	Ring Finger Middle Joint Flexion Right [°]
handex_rlittlef_pip_flex	Little Finger Middle Joint Flexion Right [°]
handex_rthumb_mcp_ex	Thumb Base Joint Extension Right [°]
handex_rindexf_mcp_ex	Index Finger Base Joint Extension Right [°]
handex_rmiddlef_mcp_ex	Middle Finger Base Joint Extension Right [°]
handex_rringf_mcp_ex	Ring Finger Base Joint Extension Right [°]
handex_rlittlef_mcp_ex	Little Finger Base Joint Extension Right [°]
handex_rindexf_pip_ex	Index Finger Middle Joint Extension Right [°]
handex_rmiddlef_pip_ex	Middle Finger Middle Joint Extension Right [°]
handex_rringf_pip_ex	Ring Finger Middle Joint Extension Right [°]
handex_rlittlef_pip_ex	Little Finger Middle Joint Extension Right [°]
handex_lthumb_mcp_flex	Thumb Base Joint Flexion Left [°]
handex_lindexf_mcp_flex	Index Finger Base Joint Flexion Left [°]
handex_lmiddlef_mcp_flex	Middle Finger Base Joint Flexion Left [°]
handex_lringf_mcp_flex	Ring Finger Base Joint Flexion Left [°]
handex_llittlef_mcp_flex	Little Finger Base Joint Flexion Left [°]

handex_lindexf_pip_flex	Index Finger Middle Joint Flexion Left [°]	
handex_lmiddlef_pip_flex	Middle Finger Middle Joint Flexion Left [°]	
handex_lringf_pip_flex	Ring Finger Middle Joint Flexion Left [°]	
handex_llittlef_pip_flex	Little Finger Middle Joint Flexion Left [°]	
handex_lthumb_mcp_ex	Thumb Base Joint Extension Left [°]	
handex_lindexf_mcp_ex	Index Finger Base Joint Extension Left [°]	
handex_lmiddlef_mcp_ex	Middle Finger Base Joint Extension Left [°]	
handex_lringf_mcp_ex	Ring Finger Base Joint Extension Left [°]	
handex_llittlef_mcp_ex	Little Finger Base Joint Extension Left [°]	
handex_lindexf_pip_ex	Index Finger Middle Joint Extension Left [°]	
handex_lmiddlef_pip_ex	Middle Finger Middle Joint Extension Left [°]	
handex_lringf_pip_ex	Ring Finger Middle Joint Extension Left [°]	
handex_llittlef_pip_ex	Little Finger Middle Joint Stretch Left [°]	
handex_device_discriminator	Device ID Two-point Discriminator	
handex_rthumb_disc	Thumb Right [mm]	<ul style="list-style-type: none"> 1 - 2 mm 2 - 3 mm 3 - 4 mm 4 - 6 mm 5 - 8 mm 6 - 10 mm

- 7 - 12 mm
- 8 - 15 mm
- 9 - 20 mm
- 10 - 25 mm
- 11 - >25 mm

handex_rindexf_disc

Index Finger Right [mm]

- 1 - 2 mm
- 2 - 3 mm
- 3 - 4 mm
- 4 - 6 mm
- 5 - 8 mm
- 6 - 10 mm
- 7 - 12 mm
- 8 - 15 mm
- 9 - 20 mm
- 10 - 25 mm
- 11 - >25 mm

handex_rlittlef_disc

Little Finger Right [mm]

- 1 - 2 mm
- 2 - 3 mm
- 3 - 4 mm
- 4 - 6 mm
- 5 - 8 mm
- 6 - 10 mm
- 7 - 12 mm
- 8 - 15 mm
- 9 - 20 mm
- 10 - 25 mm
- 11 - >25 mm

handex_lthumb_disc

Thumb Left [mm]

- 1 - 2 mm
- 2 - 3 mm
- 3 - 4 mm
- 4 - 6 mm
- 5 - 8 mm
- 6 - 10 mm
- 7 - 12 mm
- 8 - 15 mm
- 9 - 20 mm
- 10 - 25 mm
- 11 - >25 mm

handex_lindexf_disc

Index Finger Left [mm]

- 1 - 2 mm
- 2 - 3 mm
- 3 - 4 mm
- 4 - 6 mm

5 - 8 mm
 6 - 10 mm
 7 - 12 mm
 8 - 15 mm
 9 - 20 mm
 10 - 25 mm
 11 - >25 mm

handex_llittlef_disc	Little Finger Left [mm]	1 - 2 mm 2 - 3 mm 3 - 4 mm 4 - 6 mm 5 - 8 mm 6 - 10 mm 7 - 12 mm 8 - 15 mm 9 - 20 mm 10 - 25 mm 11 - >25 mm
handex_device_pinchmeter	Device ID Pinchmeter	
handex_rkey_pinch_1	Key Pinch Strength Right 1 [lb]	
handex_rkey_pinch_2	Key Pinch Strength Right 2 [lb]	
handex_rkey_pinch_3	Key Pinch Strength Right 3 [lb]	
handex_rkey_pinch_mean	Key Pinch Strength Mean Right [lb]	
handex_lkey_pinch_1	Key Pinch Strength Left 1 [lb]	
handex_lkey_pinch_2	Key Pinch Strength Left 2 [lb]	
handex_lkey_pinch_3	Key Pinch Strength Left 3 [lb]	
handex_lkey_pinch_mean	Key Pinch Strength Mean Left [lb]	
handex_end	End [date, time]	



ECGOPD

ECG

ekg_start	Start [date, time]	
ekg_examiner	Examiner	
ekg_examiner2_yn	2nd Examiner?	0 - no 1 - yes
ekg_examiner2	2nd Examiner	
ekg_device	Device ID	
ekg_temp	Room Temperature [°C]	
ekg_pace	ECG: Pacemaker?	0 - no 1 - yes
ekg_bsnr	ECG Recording	1 - ECG written 1x 2 - ECG recorded 2 times 3 - ECG recorded 3 times 0 - ECG could not be recorded
ekg_xmal_warum	Why?	1 - Poor quality 2 - Examined 3 - Other
ekg_xm_untbed_note	Which?	
ekg_xm_sonst_note	Which?	
ekg_grid_prob	Device with Defect?	0 - no 1 - yes
ekg_grid_prob_note	Which?	
ekg_pc_prob	Computer with Defect?	

		0 - no 1 - yes
ekg_pc_prob_note	Which?	
ekg_druck_prob	Printer with Defect?	0 - no 1 - yes
ekg_druck_prob_note	Which?	
ekg_end	End [date, time]	
ECGMEAS	ECG Findings	
p_dur	P Duration [ms]	
qrs_dur	QRS Duration [ms]	
qt_int	QT Interval [ms]	
qt_c_int	QTc Interval [ms]	
heart_r	Heart Rate [1/min]	
p_ax	P Axis [°]	
qrs_ax	QRS Axis [°]	
t_ax	T Axis [°]	
miq1	Min Q Amplitude in Lead I [mV]	
maqrs1	Max QRS Amplitude in Lead I [mV]	
miqrs1	Min QRS Amplitude in Lead I [mV]	

miq2	Min Q Amplitude in Lead II [mV]
maqrs2	Max QRS Amplitude in Lead II [mV]
miqrs2	Min QRS Amplitude in Lead II [mV]
miq3	Min Q Amplitude in Lead III [mV]
maqrs3	Max QRS Amplitude in Lead III [mV]
miqrs3	Min QRS Amplitude in Lead III [mV]
miqavr	Min Q Amplitude aVR [mV]
maqrsr	Max QRS Amplitude aVR [mV]
miqrsr	Min QRS Amplitude aVR [mV]
miqavl	Min Q Amplitude aVL [mV]
maqrs1	Max QRS Amplitude aVL [mV]
miqrs1	Min QRS Amplitude aVL [mV]
miqavf	Min Q Amplitude aVF [mV]
maqrsf	Max QRS Amplitude aVF [mV]
miqrsf	Min QRS Amplitude aVF [mV]
miq_v1	Min Q Amplitude V1 [mV]
maqrsv1	Max QRS Amplitude V1 [mV]

miqrsv1	Min QRS Amplitude V1 [mV]
miq_v2	Min Q Amplitude V2 [mV]
maqrsv2	Max QRS Amplitude V2 [mV]
miqrsv2	Min QRS Amplitude V2 [mV]
miq_v3	Min Q Amplitude V3 [mV]
maqrsv3	Max QRS Amplitude V3 [mV]
miqrsv3	Min QRS Amplitude V3 [mV]
miq_v4	Min Q Amplitude V4 [mV]
maqrsv4	Max QRS Amplitude V4 [mV]
miqrsv4	Min QRS Amplitude V4 [mV]
miq_v5	Min Q Amplitude V5 [mV]
maqrsv5	Max QRS Amplitude V5 [mV]
miqrsv5	Min QRS Amplitude V5 [mV]
miq_v6	Min Q Amplitude V6 [mV]
maqrsv6	Min QRS Amplitude V6 [mV]
miqrsv6	Max QRS Amplitude V6 [mV]
major1	Major 1-code

major2	Major 2-code	
major3	Major 3-code	
major4	Major 4-code	
major5	Major 5-code	
major6	Major 6-code	
major7	Major 7-code	
major8	Major 8-code	
major9	Major 9-code	
lbbb	Left Bundle Branch Block	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
rbbb	Right Bundle Branch Block	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
irbbb	Incomplete Right Bundle Branch Block	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
lafb	Left Anterior Fascicular Block	0 - absent 1 - consider

		2 - possible 3 - probable 4 - definite
lpfb	Left Posterior Fascicular Block	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
icd	Intraventricular Conduction Defect	0 - absent 1 - slight 2 - moderate 3 - marked 4 - very strong
wpw	Wolff-Parkinson-White Syndrome	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
lvh	Left Ventricular Hypertrophy	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
rvh	Right Ventricular Hypertrophy	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
ami	Anterior Myocardial Infarction	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
imi	Inferior Myocardial Infarction	0 - absent 1 - consider 2 - possible

		3 - probable 4 - definite
ste	ST Elevation	0 - absent 1 - anterior site 2 - inferior site
std	ST Depression	0 - absent 1 - anterior site 2 - inferior site
ra	Repolarization Abnormality	0 - absent 1 - slight 2 - moderate 3 - marked 4 - very strong
rhyt	Rhythm	0 - other rhythm 1 - sinus rhythm 2 - sinus arrhythmia 3 - atrial rhythm 4 - atrial flutter 5 - atrial fibrillation 6 - AV junctional rhythm 7 - supraventricular tachycardia
rr	RR Intervall [ms]	
pr	PR Intervall [ms]	
av_block	Degree AV Block	0 - absent 1 - 1st degree AV block 2 - 2nd degree AV block 3 - 3st degree AV block
ekg_rdat	Reading Date Rotterdam [date]	
BLOODPRE	Blood Pressure	
rr_start	Start [date, time]	
rr_examiner	Examiner	

rr_examiner2_yn	2nd Examiner?	0 - no 1 - yes
rr_examiner2	2nd Examiner	
rr_temp	Room Temperature [°C]	
rr_device	Device ID	
rr_mansch	Cuff Number	
rr_bsnr	Blood pressure: Notes?	0 - no 1 - yes
rr_bsnr_links	Left Arm	0 - no 1 - yes
rr_z1	Blood Pressure: Time 1st Measurement [time]	
rr_ps1	Systolic Blood Pressure 1 [mmHg]	
rr_pd1	Diastolic Blood Pressure 1 [mmHg]	
rr_hr1	Heart Rate 1 [1/min]	
rr_auffaellig1	Special Occurences	0 - no 1 - yes
rr_wiederhol1	Repeated Measurements	0 - no 1 - yes
rr_sprechen1	Participant Spoke During Measurement	0 - no 1 - yes

rr_unruhe1	Disturbances	0 - no 1 - yes
rr_belastung1	Mention of Stressful Topics Before Measurement	0 - no 1 - yes
rr_sonst1	Further Occurences	0 - no 1 - yes
rr_note1	Note Details?	
rr_z2	Blood Pressure: Time 2nd Measurement [time]	
rr_ps2	Systolic Blood Pressure 2 [mmHg]	
rr_pd2	Diastolic Blood Pressure 2 [mmHg]	
rr_hr2	Heart Rate 2 [1/min]	
rr_auffaellig2	Special Occurences 2	0 - no 1 - yes
rr_wiederhol2	Repeated Measurements	0 - no 1 - yes
rr_sprechen2	Participant Spoke During Measurement	0 - no 1 - yes
rr_unruhe2	Disturbances	0 - no 1 - yes
rr_belastung2	Mentioning of Emotionally Distressing Subjects	0 - no 1 - yes
rr_sonst2	Further Occurences	0 - no 1 - yes

rr_note2	Note Details?	
rr_z3	Blood Pressure: Time 3rd Measurement [time]	
rr_ps3	Systolic Blood Pressure 3 [mmHg]	
rr_pd3	Diastolic Blood Pressure 3 [mmHg]	
rr_hr3	Heart Rate 3 [1/min]	
rr_auffaellig3	Special Occurences 3	0 - no 1 - yes
rr_wiederhol3	Repeated Measurements	0 - no 1 - yes
rr_sprechen3	Participant Spoke During Measurement	0 - no 1 - yes
rr_unruhe3	Disturbances	0 - no 1 - yes
rr_belastung3	Mentioning of Emotionally Distressing Subjects	0 - no 1 - yes
rr_sonst3	Further Occurences	0 - no 1 - yes
rr_note3	Note Details?	
rr_end	End [date, time]	
HANDGRIP	Hand Grip	
greif_start	Start [date, time]	

greif_examiner	Examiner	
greif_examiner2_yn	2nd Examiner?	0 - no 1 - yes
greif_examiner2	2nd Examiner	
greif_device	Device ID	
greif_01	Are you by nature right or left-handed?	1 - right-hander 2 - left-hander 3 - both
greif_02	Which hand do you actually write with?	1 - right hand 2 - left hand
greif_03	Are there characteristics of your hands, for example anomalies of the hand, acute inflammation, rheumatism?	0 - no 1 - yes
greif_03a	Which?	
greif_03b	Feasable Hands?	1 - yes 2 - right only 3 - left only 0 - no
greif_m1_right	1st Measurement Right [kg]	
greif_m1_right_fail	Number of Fails	0 - 0 1 - 1 2 - 2 3 - 3
greif_m1_left	1st Measurement Left [kg]	
greif_m1_left_fail	Number of Fails	

		0 - 0
		1 - 1
		2 - 2
		3 - 3
greif_m2_right	2nd Measurement Right [kg]	
greif_m2_right_fail	Number of Fails	0 - 0
		1 - 1
		2 - 2
		3 - 3
greif_m2_left	2nd Measurement Left [kg]	
greif_m2_left_fail	Number of Fails	0 - 0
		1 - 1
		2 - 2
		3 - 3
greif_m3_right	3rd Measurement Right [kg]	
greif_m3_right_fail	Number of Fails	0 - 0
		1 - 1
		2 - 2
		3 - 3
greif_m3_left	3rd Measurement Left [kg]	
greif_m3_left_fail	Number of Fails	0 - 0
		1 - 1
		2 - 2
		3 - 3
greif_notes_yn	Notes?	0 - no
		1 - yes
greif_note	Note	
greif_end	End [date, time]	

EYET	Eye Tracker	
eyet_start	Start [date, time]	
eyet_examiner	Examiner	
eyet_examiner2_yn	2nd Examiner?	0 - no 1 - yes
eyet_examiner2	2nd Examiner	
eyet_status	Status	0 - not conducting 1 - conducting
eyet_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
eyet_cause_notes	Additional Explanations	
eyet_temp	Room Temperature [°C]	
eyet_glasses	Is the examination performed with glasses?	0 - no 1 - yes
eyet_calibration	Calibration Quality	
eyet_points	Number of Skipped Calibration Points	
eyet_notes_yn	Notes?	0 - no 1 - yes
eyet_note	Note	

eyet_end	End [date, time]	
ACTI_INIT	Initialization of the Device	
acti_init_start	Start [date, time]	
acti_init_examiner2_yn	2nd Examiner?	0 - no 1 - yes
acti_init_acti_device	Device ID Actimeter	
acti_init_begin	Start Date [date]	
acti_init_notes_yn	Notes?	0 - no 1 - yes
acti_init_note	Which?	
acti_init_end	End [date, time]	
ACTI_EXIT	Returned Device	
acti_exit_start	Start [date, time]	
acti_exit_examiner	Examiner	
acti_exit_examiner2_yn	2nd Examiner?	0 - no 1 - yes
acti_exit_examiner2	2nd Examiner	
acti_exit_device	Device ID	
acti_exit_return	Return of the Device	0 - no 1 - yes

acti_exit_notes_yn	Notes?	0 - no 1 - yes
acti_exit_note	Which?	
acti_exit_end	End [date, time]	
SOMNO_IN	Returned Device	
somno_in_start	Start [date, time]	
somno_in_examiner	Examiner	
somno_in_examiner2_yn	2nd Examiner?	0 - No 1 - Yes
somno_in_examiner2	2nd Examiner	
somno_in_device	Device ID	
somno_in_return	Return of the Device	0 - No 1 - Yes
somno_in_notes_yn	Notes?	0 - No 1 - Yes
somno_in_note	Which?	
somno_in_end	End [date, time]	
HEADINT	Headache Interview	
headint_start	Start [date, time]	
headint_examiner	Examiner	
headint_examiner2_yn	2nd Examiner?	0 - no

		1 - yes
headint_examiner2	2nd Examiner	
headint_status	Status	0 - not conducting 1 - conducting
headint_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data/ material unusable 8 - other reason
headint_cause_notes	Additional Explanations	
headint1_ichd3	1st Headache Type ICHD-3 Classification	21 - 1.1 Migraine without aura 22 - 1.2 Migraine with aura 23 - 1.2.1 Migraine with typical aura 24 - 1.2.1.1 Typical aura with headache 25 - 1.2.1.2 Typical aura without headache 26 - 1.2.2 Migraine with brainstem aura 27 - 1.2.3 Hemiplegic migraine 28 - 1.2.3.1 Familial hemiplegic migraine (FHM) 29 - 1.2.3.1.1 Familial hemiplegic migraine type 1 (FHM1) 30 - 1.2.3.1.2 Familial hemiplegic migraine type 2 (FHM2) 31 - 1.2.3.1.3 Familial hemiplegic migraine type 3 (FHM3) 32 - 1.2.3.1.4 Familial hemiplegic migraine, other loci 33 - 1.2.3.2 Sporadic hemiplegic migraine (SHM) 34 - 1.2.4 Retinal migraine 35 - 1.3 Chronic migraine 36 - 1.4 Complications of migraine 37 - 1.4.1 Status migrainosus 38 - 1.4.2 Persistent aura without infarction

39 - 1.4.3 Migrainous infarction
40 - 1.4.4 Migraine aura-triggered seizure
41 - 1.5 Probable migraine
42 - 1.5.1 Probable migraine without aura
43 - 1.5.2 Probable migraine with aura
44 - 1.6 Episodic syndromes that may be associated with migraine
45 - 1.6.1 Recurrent gastrointestinal disturbance
46 - 1.6.1.1 Cyclical vomiting syndrome
47 - 1.6.1.2 Abdominal migraine
48 - 1.6.2 Benign paroxysmal vertigo
49 - 1.6.3 Benign paroxysmal torticollis
51 - 2.1 Infrequent episodic tension-type headache
52 - 2.1.1 Infrequent episodic tension-type headache associated with pericranial tenderness
53 - 2.1.2 Infrequent episodic tension-type headache not associated with pericranial tenderness
54 - 2.2 Frequent episodic tension-type headache
55 - 2.2.1 Frequent episodic tension-type headache associated with pericranial tenderness
56 - 2.2.2 Frequent episodic tension-type headache not associated with pericranial tenderness
57 - 2.3 Chronic tension-type headache
58 - 2.3.1 Chronic tension-type headache associated with pericranial tenderness
59 - 2.3.2 Chronic tension-type headache not associated with pericranial tenderness
60 - 2.4 Probable tension-type headache
61 - 2.4.1 Probable infrequent episodic tension-type headache
62 - 2.4.2 Probable frequent episodic tension-type headache
63 - 2.4.3 Probable chronic tension-type headache
65 - 3.1 Cluster headache
66 - 3.1.1 Episodic cluster headache
67 - 3.1.2 Chronic cluster headache

68 - 3.2 Paroxysmal hemicrania
69 - 3.2.1 Episodic paroxysmal hemicrania
70 - 3.2.2 Chronic paroxysmal hemicrania
71 - 3.3 Short-lasting unilateral neuralgiform headache attacks
72 - 3.3.1 Short-lasting unilateral neuralgiform headache attacks with conjunctival injection and tearing (SUNCT)
73 - 3.3.1.1 Episodic SUNCT
74 - 3.3.1.2 Chronic SUNCT
75 - 3.3.2 Short-lasting unilateral neuralgiform headache attacks with cranial autonomic symptoms (SUNA)
76 - 3.3.2.1 Episodic SUNA
77 - 3.3.2.2 Chronic SUNA
78 - 3.4 Hemicrania continua
79 - 3.5 Probable trigeminal autonomic cephalgia
80 - 3.5.1 Probable cluster headache
81 - 3.5.2 Probable paroxysmal hemicrania
82 - 3.5.3 Probable short-lasting unilateral neuralgiform headache attacks
83 - 3.5.4 Probable hemicrania continua
85 - 4.1 Primary cough headache
86 - 4.1.1 Probable primary cough headache
87 - 4.2 Primary exercise headache
88 - 4.2.1 Probable primary exercise headache
89 - 4.3 Primary headache associated with sexual activity
90 - 4.3.1 Probable primary headache associated with sexual activity
91 - 4.4 Primary thunderclap headache
92 - 4.5 Cold-stimulus headache
93 - 4.5.1 Headache attributed to external application of a cold stimulus
94 - 4.5.2 Headache attributed to ingestion or inhalation of a cold stimulus
95 - 4.5.3 Probable cold-stimulus headache
96 - 4.5.3.1 Headache probably attributed to external application of a cold stimulus

97 - 4.5.3.2 Headache probably attributed to ingestion or inhalation of a cold stimulus
98 - 4.6 External-pressure headache
99 - 4.6.1 External-compression headache
100 - 4.6.2 External-traction headache
101 - 4.6.3 Probable external-pressure headache
102 - 4.6.3.1 Probable external-compression headache
103 - 4.6.3.2 Probable external-traction headache
104 - 4.7 Primary stabbing headache
105 - 4.7.1 Probable primary stabbing headache
106 - 4.8 Nummular headache
107 - 4.8.1 Probable nummular headache
108 - 4.9 Hypnic headache
109 - 4.9.1 Probable hypnic headache
110 - 4.10 New daily persistent headache (NDPH)
111 - 4.10.1 Probable new daily persistent headache
113 - 5.1 Acute headache attributed to traumatic injury to the head
114 - 5.1.1 Acute headache attributed to moderate or severe traumatic injury to the head
115 - 5.1.2 Acute headache attributed to mild traumatic injury to the head
116 - 5.2 Persistent headache attributed to traumatic injury to the head
117 - 5.2.1 Persistent headache attributed to moderate or severe traumatic injury to the head
118 - 5.2.2 Persistent headache attributed to mild traumatic injury to the head
119 - 5.3 Acute headache attributed to whiplash1
120 - 5.4 Persistent headache attributed to whiplash
121 - 5.5 Acute headache attributed to craniotomy
122 - 5.6 Persistent headache attributed to craniotomy
124 - 6.1 Headache attributed to cerebral ischaemic event

125 - 6.1.1 Headache attributed to ischaemic stroke (cerebral infarction)
126 - 6.1.1.1 Acute headache attributed to ischaemic stroke (cerebral infarction)
127 - 6.1.1.2 Persistent headache attributed to past ischaemic stroke (cerebral infarction)
128 - 6.1.2 Headache attributed to transient ischaemic attack (TIA)
129 - 6.2 Headache attributed to non-traumatic intracranial haemorrhage
130 - 6.2.1 Headache attributed to non-traumatic intracerebral haemorrhage
131 - 6.2.2 Acute headache attributed to non-traumatic subarachnoid haemorrhage (SAH)
132 - 6.2.3 Acute headache attributed to non-traumatic acute subdural haemorrhage (ASDH)
133 - 6.2.4 Persistent headache attributed to past non-traumatic intracranial haemorrhage
134 - 6.3 Headache attributed to unruptured vascular malformation
135 - 6.3.1 Headache attributed to unruptured saccular aneurysm
136 - 6.3.2 Headache attributed to arteriovenous malformation (AVM)
137 - 6.3.3 Headache attributed to dural arteriovenous fistula (DAVF)
138 - 6.3.4 Headache attributed to cavernous angioma
139 - 6.3.5 Headache attributed to cephalotrigeminal or leptomeningeal angiomatosis (Sturge Weber syndrome)
140 - 6.4 Headache attributed to arteritis
141 - 6.4.1 Headache attributed to giant cell arteritis (GCA)
142 - 6.4.2 Headache attributed to primary angiitis of the central nervous system (PACNS)
143 - 6.4.3 Headache attributed to secondary angiitis of the central nervous system (SACNS)
144 - 6.5 Headache attributed to cervical carotid or vertebral artery disorder

145 - 6.5.1 Headache or facial or neck pain attributed to cervical carotid or vertebral artery dissection
146 - 6.5.1.1 Acute headache or facial or neck pain attributed to cervical carotid or vertebral artery dissection
147 - 6.5.1.2 Persistent headache or facial or neck pain attributed to past cervical carotid or vertebral artery dissection
148 - 6.5.2 Post-endarterectomy headache
149 - 6.5.3 Headache attributed to carotid or vertebral angioplasty or stenting
150 - 6.6 Headache attributed to cranial venous disorder
151 - 6.6.1 Headache attributed to cerebral venous thrombosis (CVT)
152 - 6.6.2 Headache attributed to cranial venous sinus stenting
153 - 6.7 Headache attributed to other acute intracranial arterial disorder
154 - 6.7.1 Headache attributed to an intracranial endarterial procedure
155 - 6.7.2 Angiography headache
156 - 6.7.3 Headache attributed to reversible cerebral vasoconstriction syndrome (RCVS)
157 - 6.7.3.1 Acute headache attributed to reversible cerebral vasoconstriction syndrome (RCVS)
158 - 6.7.3.2 Acute headache probably attributed to reversible cerebral vasoconstriction syndrome (RCVS)
159 - 6.7.3.3 Persistent headache attributed to past reversible cerebral vasoconstriction syndrome (RCVS)
160 - 6.7.4 Headache attributed to intracranial artery dissection
161 - 6.8 Headache attributed to genetic vasculopathy
162 - 6.8.1 Headache attributed to Cerebral Autosomal Dominant Arteriopathy with Subcortical Infarcts and Leukoencephalopathy (CADASIL)
163 - 6.8.2 Headache attributed to Mitochondrial Encephalopathy, Lactic Acidosis and Stroke-like episodes (MELAS)
164 - 6.8.3 Headache attributed to Moyamoya angiopathy (MMA)

165 - 6.8.4 Migraine-like aura attributed to cerebral amyloid angiopathy (CAA)

166 - 6.8.5. Headache attributed to syndrome of retinal vasculopathy with cerebral leukoencephalopathy and systemic manifestations (RV-CLSM)

167 - 6.8.6 Headache attributed to other chronic intracranial vasculopathy

168 - 6.9 Headache attributed to pituitary apoplexy

170 - 7.1 Headache attributed to increased cerebrospinal fluid (CSF) pressure

171 - 7.1.1 Headache attributed to idiopathic intracranial hypertension (IIH)

172 - 7.1.2 Headache attributed to intracranial hypertension secondary to metabolic, toxic or hormonal cause

173 - 7.1.3 Headache attributed to intracranial hypertension secondary to chromosomal disorder

174 - 7.1.4 Headache attributed to intracranial hypertension secondary to hydrocephalus

175 - 7.2 Headache attributed to low cerebrospinal fluid (CSF) pressure

176 - 7.2.1 Post-dural puncture headache

177 - 7.2.2 Cerebrospinal fluid (CSF) fistula headache

178 - 7.2.3 Headache attributed to spontaneous intracranial hypotension

179 - 7.3 Headache attributed to non-infectious inflammatory intracranial disease

180 - 7.3.1 Headache attributed to neurosarcoidosis

181 - 7.3.2 Headache attributed to aseptic (non-infectious) meningitis

182 - 7.3.3 Headache attributed to other non-infectious inflammatory intracranial disease

183 - 7.3.4 Headache attributed to lymphocytic hypophysitis

184 - 7.3.5 Syndrome of transient Headache and Neurological Deficits with cerebrospinal fluid Lymphocytosis (HaNDL)

185 - 7.4 Headache attributed to intracranial neoplasia
186 - 7.4.1 Headache attributed to intracranial neoplasm
187 - 7.4.1.1 Headache attributed to colloid cyst of the third ventricle
188 - 7.4.2 Headache attributed to carcinomatous meningitis
189 - 7.4.3 Headache attributed to hypothalamic or pituitary hyper- or hyposecretion
190 - 7.5 Headache attributed to intrathecal injection
191 - 7.6 Headache attributed to epileptic seizure
192 - 7.6.1 Ictal epileptic headache
193 - 7.6.2 Post-ictal headache
194 - 7.7 Headache attributed to Chiari malformation type I (CM1)
195 - 7.8 Headache attributed to other non-vascular intracranial disorder
197 - 8.1 Headache attributed to use of or exposure to a substance
198 - 8.1.1 Nitric oxide (NO) donor-induced headache
199 - 8.1.1.1 Immediate NO donor-induced headache
200 - 8.1.1.2 Delayed NO donor-induced headache
201 - 8.1.2 Phosphodiesterase (PDE) inhibitor-induced headache
202 - 8.1.3 Carbon monoxide (CO)-induced headache
203 - 8.1.4 Alcohol-induced headache
204 - 8.1.4.1 Immediate alcohol-induced headache
205 - 8.1.4.2 Delayed alcohol-induced headache
206 - 8.1.5 Cocaine-induced headache
207 - 8.1.6 Histamine-induced headache
208 - 8.1.6.1 Immediate histamine-induced headache
209 - 8.1.6.2 Delayed histamine-induced headache
210 - 8.1.7 Calcitonin gene-related peptide (CGRP)-induced headache
211 - 8.1.7.1 Immediate CGRP-induced headache
212 - 8.1.7.2 Delayed histamine-induced headache

213 - 8.1.8 Headache attributed to exogenous acute pressor agent
214 - 8.1.9 Headache attributed to occasional use of non-headache medication
215 - 8.1.10 Headache attributed to long-term use of non-headache medication
216 - 8.1.11 Headache attributed to use of or exposure to other substance
217 - 8.2 Medication-overuse headache (MOH)
218 - 8.2.1 Ergotamine-overuse headache
219 - 8.2.2 Triptan-overuse headache
220 - 8.2.3 Non-opioid analgesic-overuse headache
221 - 8.2.3.1 Paracetamol (acetaminophen)-overuse headache
222 - 8.2.3.2 Non-steroidal anti-inflammatory drug (NSAID)-overuse headache
223 - 8.2.3.2.1 Acetylsalicylic acid-overuse headache
224 - 8.2.3.3 Other non-opioid analgesic-overuse headache
225 - 8.2.4 Opioid-overuse headache
226 - 8.2.5 Combination-analgesic-overuse1 headache
227 - 8.2.6 Medication-overuse headache attributed to multiple drug classes not individually overused
228 - 8.2.7 Medication-overuse headache attributed to unspecified or unverified overuse of multiple drug classes
229 - 8.2.8 Medication-overuse headache attributed to other medication
230 - 8.3 Headache attributed to substance withdrawal
231 - 8.3.1 Caffeine-withdrawal headache
232 - 8.3.2 Opioid-withdrawal headache
233 - 8.3.3 Estrogen-withdrawal headache
234 - 8.3.4 Headache attributed to withdrawal from chronic use of other substance
236 - 9.1 Headache attributed to intracranial infection

237 - 9.1.1 Headache attributed to bacterial meningitis or meningoen-
cephalitis
238 - 9.1.1.1 Acute headache at-
tributed to bacterial meningitis or
meningoencephalitis
239 - 9.1.1.2 Chronic headache at-
tributed to bacterial meningitis or
meningoencephalitis
240 - 9.1.1.3 Persistent headache at-
tributed to past bacterial meningitis
or meningoencephalitis
241 - 9.1.2 Headache attributed to
viral meningitis or encephalitis
242 - 9.1.2.1 Headache attributed to
viral meningitis
243 - 9.1.2.2 Headache attributed to
viral encephalitis
244 - 9.1.3 Headache attributed to
intracranial fungal or other parasitic
infection
245 - 9.1.3.1 Acute headache at-
tributed to intracranial fungal or
other parasitic infection
246 - 9.1.3.2 Chronic headache at-
tributed to intracranial fungal or
other parasitic infection
247 - 9.1.4 Headache attributed to
localized brain infection
248 - 9.2 Headache attributed to sys-
temic infection
249 - 9.2.1 Headache attributed to
systemic bacterial infection
250 - 9.2.1.1 Acute headache at-
tributed to systemic bacterial infec-
tion
251 - 9.2.1.2 Chronic headache at-
tributed to systemic bacterial infec-
tion
252 - 9.2.2 Headache attributed to
systemic viral infection
253 - 9.2.2.1 Acute headache at-
tributed to systemic viral infection
254 - 9.2.2.2 Chronic headache at-
tributed to systemic viral infection
255 - 9.2.3 Headache attributed to
other systemic infection
256 - 9.2.3.1 Acute headache at-
tributed to other systemic infection
257 - 9.2.3.2 Chronic headache at-
tributed to other systemic infection



259 - 10.1 Headache attributed to hypoxia and/or hypercapnia
260 - 10.1.1 High-altitude headache
261 - 10.1.2 Headache attributed to aeroplane travel
262 - 10.1.3 Diving headache
263 - 10.1.4 Sleep apnoea headache
264 - 10.2 Dialysis headache
265 - 10.3 Headache attributed to arterial hypertension
266 - 10.3.1 Headache attributed to pheochromocytoma
267 - 10.3.2 Headache attributed to hypertensive crisis without hypertensive encephalopathy
268 - 10.3.3 Headache attributed to hypertensive encephalopathy
269 - 10.3.4 Headache attributed to pre-eclampsia or eclampsia
270 - 10.3.5 Headache attributed to autonomic dysreflexia
271 - 10.4 Headache attributed to hypothyroidism
272 - 10.5 Headache attributed to fasting
273 - 10.6 Cardiac cephalalgia
274 - 10.7 Headache attributed to other disorder of homeostasis
276 - 11.1 Headache attributed to disorder of cranial bone
277 - 11.2 Headache attributed to disorder of the neck
278 - 11.2.1 Cervicogenic headache
279 - 11.2.2 Headache attributed to retropharyngeal tendonitis
280 - 11.2.3 Headache attributed to craniocervical dystonia
281 - 11.3 Headache attributed to disorder of the eyes
282 - 11.3.1 Headache attributed to acute angle-closure glaucoma
283 - 11.3.2 Headache attributed to refractive error
284 - 11.3.3 Headache attributed to ocular inflammatory disorder
285 - 11.3.4 Trochlear headache
286 - 11.4 Headache attributed to disorder of the ears
287 - 11.5 Headache attributed to disorder of the nose or paranasal sinuses
288 - 11.5.1 Headache attributed to acute rhinosinusitis

289 - 11.5.2 Headache attributed to chronic or recurring rhinosinusitis
290 - 11.6 Headache attributed to disorder of the teeth
291 - 11.7 Headache attributed to temporomandibular disorder (TMD)
292 - 11.8 Headache or facial pain attributed to inflammation of the stylohyoid ligament
293 - 11.9 Headache or facial pain attributed to other disorder of cranium, neck, eyes, ears, nose, sinuses, teeth, mouth or other facial or cervical structure
295 - 12.1 Headache attributed to somatization disorder¹
296 - 12.2 Headache attributed to psychotic disorder
298 - 13.1 Pain attributed to a lesion or disease of the trigeminal nerve
299 - 13.1.1 Trigeminal neuralgia
300 - 13.1.1.1 Classical trigeminal neuralgia
301 - 13.1.1.1.1 Classical trigeminal neuralgia, purely paroxysmal
302 - 13.1.1.1.2 Classical trigeminal neuralgia with concomitant continuous pain
303 - 13.1.1.2 Secondary trigeminal neuralgia
304 - 13.1.1.2.1 Trigeminal neuralgia attributed to multiple sclerosis
305 - 13.1.1.2.2 Trigeminal neuralgia attributed to space-occupying lesion
306 - 13.1.1.2.3 Trigeminal neuralgia attributed to other cause
307 - 13.1.1.3 Idiopathic trigeminal neuralgia
308 - 13.1.1.3.1 Idiopathic trigeminal neuralgia, purely paroxysmal
309 - 13.1.1.3.2 Idiopathic trigeminal neuralgia with concomitant continuous pain
310 - 13.1.2 Painful trigeminal neuropathy
311 - 13.1.2.1 Painful trigeminal neuropathy attributed to herpes zoster
312 - 13.1.2.2 Trigeminal post-herpetic neuralgia
313 - 13.1.2.3 Painful post-traumatic trigeminal neuropathy

314 - 13.1.2.4 Painful trigeminal neuropathy attributed to other disorder
315 - 13.1.2.5 Idiopathic painful trigeminal neuropathy
316 - 13.2 Pain attributed to a lesion or disease of the glossopharyngeal nerve
317 - 13.2.1 Glossopharyngeal neuralgia
318 - 13.2.1.1 Classical glossopharyngeal neuralgia
319 - 13.2.1.2 Secondary glossopharyngeal neuralgia
320 - 13.2.1.3 Idiopathic glossopharyngeal neuralgia
321 - 13.2.2 Painful glossopharyngeal neuropathy
322 - 13.2.2.1 Painful glossopharyngeal neuropathy attributed to a known cause
323 - 13.2.2.2 Idiopathic painful glossopharyngeal neuropathy
324 - 13.3 Pain attributed to a lesion or disease of nervus intermedius
325 - 13.3.1 Nervus intermedius neuralgia
326 - 13.3.1.1 Classical nervus intermedius neuralgia
327 - 13.3.1.2 Secondary nervus intermedius neuralgia
328 - 13.3.1.3 Idiopathic nervus intermedius neuralgia
329 - 13.3.2 Painful nervus intermedius neuropathy
330 - 13.3.2.1 Painful nervus intermedius neuropathy attributed to herpes zoster
331 - 13.3.2.2 Post-herpetic neuralgia of nervus intermedius
332 - 13.3.2.3 Painful nervus intermedius neuropathy attributed to other disorder
333 - 13.3.2.4 Idiopathic painful nervus intermedius neuropathy
334 - 13.4 Occipital neuralgia
335 - 13.5 Neck-tongue syndrome
336 - 13.6 Painful optic neuritis
337 - 13.7 Headache attributed to ischaemic ocular motor nerve palsy
338 - 13.8 Tolosa-Hunt syndrome
339 - 13.9 Paratrigeminal oculosympathetic (Raeder's) syndrome

340 - 13.10 Recurrent painful ophthalmoplegic neuropathy
 341 - 13.11 Burning mouth syndrome (BMS)
 342 - 13.12 Persistent idiopathic facial pain (PIFP)
 343 - 13.13 Central neuropathic pain
 344 - 13.13.1 Central neuropathic pain attributed to multiple sclerosis (MS)
 345 - 13.13.2 Central post-stroke pain (CPSP)
 347 - 14.1 Headache not elsewhere classified
 348 - 14.2 Headache unspecified

headint_notes_yn	Notes?	0 - no 1 - yes
headint_note	Note	
headint_end	End [date, time]	
TONOMETRY	Eye Pressure Measurement	
tonometry_start	Start [date, time]	
autorefracton_start	Start [date, time]	
podo_start	Start [date, time]	
oct_start	Start [date, time]	
autorefracton_examiner	Examiner	
oct_examiner	Examiner	
tonometry_examiner	Examiner	
podo_examiner	Examiner	



oct_examiner2_yn	2nd Examiner?	0 - No 1 - Yes
autorefraction_examiner2_yn	2nd Examiner?	0 - No 1 - Yes
tonometry_examiner2_yn	2nd Examiner?	0 - No 1 - Yes
podo_examiner2_yn	2nd Examiner?	0 - no 1 - yes
autorefraction_examiner2	2nd Examiner	
oct_examiner2	2nd Examiner	
tonometry_examiner2	2nd Examiner	
podo_examiner2	2nd Examiner	
autorefraction_status	Status	0 - not conducting 1 - conducting
tonometry_status	Status	0 - not conducting 1 - conducting
oct_status	Status	0 - not conducting 1 - conducting
podo_status	Status	0 - not conducting 1 - conducting
oct_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input

		6 - data / material loss 7 - data/ material unusable 8 - other reason
autorefraction_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data/ material unusable 8 - other reason
podo_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data/ material unusable 8 - other reason
tonometry_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data/ material unusable 8 - other reason
tonometry_cause_notes	Additional Explanations	
autorefraction_cause_notes	Additional Explanations	
oct_cause_notes	Additional Explanations	
podo_cause_notes	Additional Explanations	
tonometry_device	Device ID	
podo_device	Device ID	

autorefraction_device	Device ID	
oct_device	Device ID	
oct_temp	Room Temperature [°C]	
tonometry_temp	Room Temperature [°C]	
autorefraction_temp	Room Temperature [°C]	
podo_temp	Room Temperature [°C]	
tonometry_notes_yn	Notes?	0 - No 1 - Yes
autorefraction_notes_yn	Notes?	0 - No 1 - Yes
podo_notes_yn	Notes?	0 - no 1 - yes
oct_notes_yn	Notes?	0 - No 1 - Yes
tonometry_note	Note	
autorefraction_note	Note	
podo_note	Note	
oct_note	Note	
autorefraction_end	End [date, time]	

tonometry_end End [date, time]

oct_end End [date, time]

podo_end End [date, time]

BIOMAT **Biomaterials**
NAIL **Nail Sample**

nail_start Start [date, time]

nail_examiner Examiner

nail_examiner2_yn 2nd Examiner?
0 - no
1 - yes

nail_examiner2 2nd Examiner

nail_status Status
0 - not conducting
1 - conducting

nail_cause Reason no Assessment
1 - refusal
2 - exclusion criteria fulfilled
3 - technical problem
4 - not assessable (subject)
5 - no data / material input
6 - data / material loss
7 - data / material unusable
8 - other reason

nail_cause_notes Additional Explanations

nail_id Probe ID Nail

nail_notes_yn Notes?
0 - no
1 - yes



nail_note	Note	
nail_end	End [date, time]	
HAIR	Hair Sample	
hair_start	Start [date, time]	
hair_examiner	Examiner	
hair_examiner2_yn	2nd Examiner?	1 - yes 0 - no
hair_examiner2	2nd Examiner	
hair_exclusion_steroid	Have you taken steroid-containing medications (inhalation, injection, oral), e.g., prednisone, cortisone, dexamethasone, or aldosterone, for continuous treatment in the past 3 months?	1 - yes 0 - no
hair_status	Status	0 - not conducting 1 - conducting
hair_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
hair_cause_notes	Additional Explanations	
hair_wash_week	How often do you wash your hair per week?	
hair_wash_month	How often do you wash your hair per month?	

hair_wash_year	How often do you wash your hair per year?	
hair_conditioner	Do you use conditioner for maintenance?	1 - yes 0 - no
hair_conditioner_period	When was the last time?	1 - in the last 3 months 2 - more than 3 months ago
hair_dye	Do you bleach, dye or tone your hair?	1 - yes 0 - no
hair_dye_period	When was the last time?	1 - in the last 3 months 2 - more than 3 months ago
hair_heat	Do you use a straightener, curling iron or other hair treatments that heat up a lot, like intense (hot) blow drying?	1 - yes 0 - no
hair_heat_period	When was the last time?	1 - in the last 3 months 2 - more than 3 months ago
hair_perm	Has your hair been permed?	1 - yes 0 - no
hair_perm_period	When was the last time?	1 - in the last 3 months 2 - more than 3 months ago
hair_medication_yn	Do you use any substances / medications to treat the scalp or hair?	1 - yes 0 - no
hair_medication	Which?	
hair_medication_period	When was the last time?	1 - in the last 3 months 2 - more than 3 months ago
hair_id	Probe ID Hair	



hair_notes_yn Notes?
1 - yes
0 - no

hair_note Note

hair_end End [date, time]

RUE Reading of Ultrasound Examinations

READECHO Reading Echo **ECHOREADING_S Echo Findings**

er_start Start [date, time]

er_reader Reader

er_reader2_yn 2nd Reader?
0 - No
1 - Yes

er_reader2 2nd Reader

er_rd_moeg Reading possible?
1 - yes
2 - no, import impossible
3 - no, no images with bad quality or missing images

er_notes_yn Notes?
0 - none
1 - present

er_bes_welche Which?
1 - discussion at team
2 - worksheet inexportable
3 - other

er_note Notes

er_freq Heart Rate [1/min]

er_lv_qual	LV Quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_lvdatei	LV-datei	1 - V1 2 - V2
er_lv_zyklus	Cycle	1 - 1 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - 7
er_lv_merk	LV Remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_lv_bem	LV Remarks	0 - no 1 - yes
er_lv_arte	Artifacts in ECG	0 - no 1 - yes
er_lv_beschrift	Image Labeling Wrong	0 - no 1 - yes
er_lv_licht	Light Conditions/ Contrast	0 - no 1 - yes
er_lv_mehr_bild	Multiple Images	0 - no 1 - yes

er_lv_mehr_bildnr	Selected Image Number	
er_lv_sonst	Other	0 - no 1 - yes
er_lv_sonst_note	Which one?	
er_la_qual	LA Quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_la_zyklus	Cycle	1 - 1 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - 7
er_la_merk	LA Remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_la_bem	LA Remarks	0 - no 1 - yes
er_la_arte	Artifacts in ECG	0 - no 1 - yes
er_la_beschrift	Image Labeling Wrong	0 - no 1 - yes
er_la_licht	Light Conditions/ Contrast	0 - no 1 - yes

er_la_mehr_bild	Multiple Images	0 - no 1 - yes
er_la_mehr_bildnr	Selected Image Number	
er_la_sonst	Other	0 - no 1 - yes
er_la_sonst_note	Which one?	
er_puki_qual	PK Quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_puki_merk	PK Remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_puki_bem	PK Remarks	0 - no 1 - yes
er_puki_arte	Artifacts in ECG	0 - no 1 - yes
er_puki_beschrift	Image Labeling Wrong	0 - no 1 - yes
er_puki_licht	Light Conditions/ Contrast	0 - no 1 - yes
er_puki_mehr_bild	Multiple Images	0 - no 1 - yes
er_puki_mehr_bildnr	Selected Image Number	

er_puki_sonst	Other	0 - no 1 - yes
er_puki_sonst_note	Which one?	
er_mkr4_qual	MK Rest 4sec Quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_mkr4_merk	MK Ruhe 4sec Remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_mkr4_bem	MK Ruhe 4sec Remarks	0 - no 1 - yes
er_mkr4_arte	Artifacts in ECG	0 - no 1 - yes
er_mkr4_beschrift	Image Labeling Wrong	0 - no 1 - yes
er_mkr4_licht	Light Conditions/ Contrast	0 - no 1 - yes
er_mkr4_mehr_bild	Multiple Images	0 - no 1 - yes
er_mkr4_mehr_bildnr	Selected Image Number	
er_mkr4_sonst	Other	0 - no 1 - yes

er_mkr4_sonst_note	Which one?	
er_mkr2_qual	MK Rest 2sec Quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_mkr2_merk	MK Ruhe 2sec Remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_mkr2_bem	MK Ruhe 2sec Remarks	0 - no 1 - yes
er_mkr2_arte	Artifacts in ECG	0 - no 1 - yes
er_mkr2_beschrift	Image Labeling Wrong	0 - no 1 - yes
er_mkr2_licht	Light Conditions/ Contrast	0 - no 1 - yes
er_mkr2_mehr_bild	Multiple Images	0 - no 1 - yes
er_mkr2_mehr_bildnr	Selected Image Number	
er_mkr2_sonst	Other	0 - no 1 - yes
er_mkr2_sonst_note	Which one?	
er_mkv_qual	MK Vasalva Quality	

		0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_mkv_merk	MK Valsalva Remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_mkv_bem	MK Valsalva Remarks	0 - no 1 - yes
er_mkv_arte	Artifacts in ECG	0 - no 1 - yes
er_mkv_beschrift	Image Labeling Wrong	0 - no 1 - yes
er_mkv_licht	Light Conditions/ Contrast	0 - no 1 - yes
er_mkv_mehr_bild	Multiple Images	0 - no 1 - yes
er_mkv_mehr_bildnr	Selected Image Number	
er_mkv_sonst	Other	0 - no 1 - yes
er_mkv_sonst_note	Which one?	
er_tapse_qual	TAPSE Quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available

er_tapse_merk	TAPSE Remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_tapse_bem	TAPSE Remarks	0 - no 1 - yes
er_tapse_arte	Artifacts in ECG	0 - no 1 - yes
er_tapse_beschrift	Image Labeling Wrong	0 - no 1 - yes
er_tapse_licht	Light Conditions/ Contrast	0 - no 1 - yes
er_tapse_mehr_bild	Multiple Images	0 - no 1 - yes
er_tapse_mehr_bildnr	Selected Image Number	
er_tapse_and_zyklus	Other Cycle	0 - no 1 - yes
er_tapse_and_zyklusnr	Which other cycle?	1 - 1 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - 7
er_tapse_sonst	Other	0 - no 1 - yes
er_tapse_sonst_note	Which one?	

er_end	End [date, time]
ECHOREADINGDATA_S	Echo Findings Data
er_grid	Device ID
er_lv_ivsd	Left Ventricle: Interventricular Septum Diastolic [cm]
er_lv_lvd	Left Ventricle: Diastolic [cm]
er_lv_pwd	Left Ventricle: Posterior Wall Diastolic [cm]
er_lv_ivss	Left Ventricle: Interventricular Septum Systolic [cm]
er_lv_lvs	Left Ventricle: Systolic [cm]
er_lv_pws	Left Ventricle: Posterior Wall Systolic [cm]
er_lv_rv	Right Ventricle: Diameter [cm]
er_la_la	Left Atrium: Left Atrium [cm]
er_la_ao	Left Atrium: Aorta [cm]
er_la_ao_quotient	Ratio Left Atrium/aorta
er_la_rvot	Left Atrium: Right Ventricular Outflow Tract [cm]
er_edv	Enddiastolic Volume (Teichholz) [ml]
er_ef	Ejection Fraction [%]

er_esv	Endsystolic Volume (Teichholz) [ml]
er_fs	Fractional Shortening (VividI) [%]
er_sv	Stroke Volume (Teichholz) [ml]
er_puki_az	Pulmonary Valve AT [ms]
er_puki_az1	Pulmonary Valve at 1 [ms]
er_puki_az2	Pulmonary Valve at 2 [ms]
er_puki_az3	Pulmonary Valve at 3 [ms]
er_puki_azslope	Pulmonary Valve Slope [ms]
er_puki_azslope1	Pulmonary Valve Slope 1 [ms]
er_puki_azslope2	Pulmonary Valve Slope 2 [ms]
er_puki_azslope3	Pulmonary Valve Slope 3 [ms]
er_mkr_e	Mitral Valve (Rest): E-peak [m/s]
er_mkr_e1	Mitral Valve (Rest): E-peak 1 [m/s]
er_mkr_e2	Mitral Valve (Rest): E-peak 2 [m/s]
er_mkr_e3	Mitral Valve (Rest): E-peak 3 [m/s]
er_mkr_e4	Mitral Valve (Rest): E-peak 4 [m/s]
er_mkr_e5	Mitral Valve (Rest): E-peak 5 [m/s]

er_mkr_a	Mitral Valve (Rest): A-peak [m/s]
er_mkr_a1	Mitral Valve (Rest): A-peak 1 [m/s]
er_mkr_a2	Mitral Valve (Rest): A-peak 2 [m/s]
er_mkr_a3	Mitral Valve (Rest): A-peak 3 [m/s]
er_mkr_a4	Mitral Valve (Rest): A-peak 4 [m/s]
er_mkr_a5	Mitral Valve (Rest): A-peak 5 [m/s]
er_mkr_quotient	Mitral E/A Ratio Rest
er_mkr_quotient1	Mitral E/A Ratio Rest 1
er_mkr_quotient2	Mitral E/A Ratio Rest 2
er_mkr_quotient3	Mitral E/A Ratio Rest 3
er_mkr_quotient4	Mitral E/A Ratio Rest 4
er_mkr_quotient5	Mitral E/A Ratio Rest 5
er_mkr_deczeit	Mitral Valve (Rest): Deceleration Time [ms]
er_mkr_deczeit1	Mitral Valve (Rest): Deceleration Time 1 [ms]
er_mkr_deczeit2	Mitral Valve (Rest): Deceleration Time 2 [ms]
er_mkr_deczeit3	Mitral Valve (Rest): Deceleration Time 3 [ms]

er_mkr_deczeit4	Mitral Valve (Rest): Deceleration Time 4 [ms]
er_mkr_deczeit5	Mitral Valve (Rest): Deceleration Time 5 [ms]
er_mkr2_deczeit	Mitral Valve (Rest 2 Sec): Deceleration Time [ms]
er_mkr2_deczeit1	Mitral Valve (Rest 2sec): Deceleration Time 1 [ms]
er_mkr2_deczeit2	Mitral Valve (Rest 2sec): Deceleration Time 2 [ms]
er_mkr2_deczeit3	Mitral Valve (Rest 2sec): Deceleration Time 3 [ms]
er_mkr_decslope	Mitral Valve (Rest): Slope [ms]
er_mkr_decslope1	Mitral Valve (Rest): Slope 1 [ms]
er_mkr_decslope2	Mitral Valve (Rest): Slope 2 [ms]
er_mkr_decslope3	Mitral Valve (Rest): Slope 3 [ms]
er_mkr_decslope4	Mitral Valve (Rest): Slope 4 [ms]
er_mkv_e	Mitral Valve (Valsalva): E-peak [m/s]
er_mkv_e1	Mitral Valve (Valsalva): E-peak 1 [m/s]
er_mkv_e2	Mitral Valve (Valsalva): E-peak 2 [m/s]
er_mkv_e3	Mitral Valve (Valsalva): E-peak 3 [m/s]
er_mkv_e4	Mitral Valve (Valsalva): E-peak 4 [m/s]
er_mkv_e5	Mitral Valve (Valsalva): E-peak 5 [m/s]

er_mkv_a	Mitral Valve (Valsalva): A-peak [m/s]
er_mkv_a1	Mitral Valve (Valsalva): A-peak 1 [m/s]
er_mkv_a2	Mitral Valve (Valsalva): A-peak 2 [m/s]
er_mkv_a3	Mitral Valve (Valsalva): A-peak 3 [m/s]
er_mkv_a4	Mitral Valve (Valsalva): A-peak 4 [m/s]
er_mkv_a5	Mitral Valve (Valsalva): A-peak 5 [m/s]
er_mkv_quotient	Mitral E/A Ratio Valsalva
er_mkv_quotient1	Mitral E/A Ratio Valsalva 1
er_mkv_quotient2	Mitral E/A Ratio Valsalva 2
er_mkv_quotient3	Mitral E/A Ratio Valsalva 3
er_mkv_quotient4	Mitral E/A Ratio Valsalva 4
er_mkv_quotient5	Mitral E/A Ratio Valsalva 5
er_mkv_decslope	Mitral Valve (Valsalva): Slope [ms]
er_mkv_decslope1	Mitral Valve (Valsalva): Slope 1 [ms]
er_mkv_decslope2	Mitral Valve (Valsalva): Slope 2 [ms]
er_mkv_decslope3	Mitral Valve (Valsalva): Slope 3 [ms]
er_mkv_decslope4	Mitral Valve (Valsalva): Slope 4 [ms]

er_mkr_e_vhf	Mitral Rest E Wave Without a Wave (Atrial Fibrillation) [m/s]
er_mkr_e_vhf1	Mitral Rest E Wave Without a Wave (Atrial Fibrillation) 1 [m/s]
er_mkr_e_vhf2	Mitral Rest E Wave Without a Wave (Atrial Fibrillation) 2 [m/s]
er_mkr_e_vhf3	Mitral Rest E Wave Without a Wave (Atrial Fibrillation) 3 [m/s]
er_mkr_e_vhf4	Mitral Rest E Wave Without a Wave (Atrial Fibrillation) 4 [m/s]
er_mkr_e_vhf5	Mitral Rest E Wave Without a Wave (Atrial Fibrillation) 5 [m/s]
er_mkv_e_vhf	Mitral Valsalva E Wave Without a Wave (Atrial Fibrillation) [m/s]
er_mkv_e_vhf1	Mitral Valsalva E Wave Without a Wave (Atrial Fibrillation) 1 [m/s]
er_mkv_e_vhf2	Mitral Valsalva E Wave Without a Wave (Atrial Fibrillation) 2 [m/s]
er_mkv_e_vhf3	Mitral Valsalva E Wave Without a Wave (Atrial Fibrillation) 3 [m/s]
er_mkv_e_vhf4	Mitral Valsalva E Wave Without a Wave (Atrial Fibrillation) 4 [m/s]
er_mkv_e_vhf5	Mitral Valsalva E Wave Without a Wave (Atrial Fibrillation) 5 [m/s]
er_tapse	Tapse [cm]

er_tapse1 Tapse1 [cm]

er_tapse2 Tapse2 [cm]

er_tapse3 Tapse3 [cm]

IMB

Clinic Internal Medicine B

IMBOPD IMBINTRO

Clinic Internal Medicine B Operational Data Internal Medicine B Consents

imbintro_start Start [date, time]

imbintro_examiner Examiner

imbintro_cons_bia Consent Bioelectrical Impedance Analysis
1 - yes
0 - no

imbintro_cons_bpg Consent Lung Function
1 - yes
0 - no

imbintro_cons_spi Consent Spiroergometry
1 - yes
0 - no

imbintro_notes_yn Notes?
0 - no
1 - yes

imbintro_note Note

imbintro_end End [date, time]

IMBPRES Preparation Innere

imbpre_start Start [date, time]

imbpre_examiner Examiner

imbpre_sport	Do you take exercise?	0 - no 1 - yes
imbpre_sport_h	When do you last exercise? [date, time]	
imbpre_sport_bicycle	Riding a Bicycle	0 - no 1 - yes
imbpre_sport_jogging	Running/ Jogging	0 - no 1 - yes
imbpre_sport_fitnes	Fitness (Gym, Aerobics, Step-aerobics)	0 - no 1 - yes
imbpre_sport_gymn	Gymnastics (Rehabilitation Sports, Back Exercises, Water Gymnastics)	0 - no 1 - yes
imbpre_sport_swim	Swimming	0 - no 1 - yes
imbpre_sport_walk	Walking/ Nordic Walking	0 - no 1 - yes
imbpre_sport_ball	Ball Sports	0 - no 1 - yes
imbpre_sport_other	Other Sports	0 - no 1 - yes
imbpre_sport_other_t	Which other sports?	
imbpre_physhard	Have you been physically vigorously active in the past 12 hours ("physically vigorously active" means at least 30 minutes of jogging or fast cycling, digging up your garden, carrying heavy objects weighing more than 10 kg for a long time, or similar physical activities?)	

0 - no

1 - yes

imbpre_physhard_h	Approximately when did you finish this activity? [date, time]
imbpre_smoker	Are you smoker (cigars, small cigars, pipes)? 0 - no 1 - yes
imbpre_lastcig	When did you last smoke a cigar, small cigarette or pipe? [date, time]
imbpre_lastcig_h	How many hours since last cigar, small cigarette or pipe? [h]
imbpre_heartmedic	Do you take any medication for the treatment of heart diseases (e.g. heart failure/heart-insufficiency, coronary heart disease) or high blood pressure? 0 - no 1 - yes
imbpre_heartmedic_h	When did you last take this medication? [date, time]
imbpre_lungmedic	Do you take any medication (e.g. spray or tablets) for the treatment of lung diseases (e.g. asthma, COPD, lung fibrosis) or allergies? 0 - no 1 - yes
imbpre_lungmedic_h	When did you last take this medication? [date, time]
imbpre_mealtime	When did you have your last meal (that means not just drinks)? [date, time]
imbpre_coffee	Have you drunk coffee within the last 24 hours? 0 - no 1 - yes
imbpre_coffee_h	When was that approximately? [date, time]

imbpre_alcohol	Have you drunk alcohol within the last 24 hours? 0 - no 1 - yes
imbpre_alcohol_h	When was that approximately? [date, time]
imbpre_weight_status	Status Weight Measurement 0 - not conducting 1 - conducting
imbpre_weight_cause	Reason no Assessment 1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
imbpre_device	Device ID
imbpre_weight	Weight Internal Medicine [kg]
imbpre_notes_yn	Notes? 0 - no 1 - yes
imbpre_note	Note
imbpre_end	End [date, time]
IMBFIN	Closure Innere
imbfin_start	Start [date, time]
imbfin_examiner	Examiner
imbfin_spi_printout	Given Findings Printout Spiro 0 - no 1 - yes
imbfin_spi_printout_no	Why not?

imbfin_luf_printout	Given Findings Printout Lufu	0 - no 1 - yes
imbfin_luf_printout_no	Why not?	
imbfin_capacity	General Capacity [%]	1 - >80 % normal 2 - 60-80% mild restricted 3 - 40-60% moderately restricted 4 - <40% severely restricted
imbfin_doctor_contact	Final Consultation with Doctor?	0 - no 1 - yes
imbfin_recommend	Recommendation	1 - outpatient medical visit 2 - see paramedics immediately 3 - no recommendation 4 - other
imbfin_recommend_rr	Recommendation Because of High Bloodpressure	0 - no 1 - yes
imbfin_recommend_ecg	Recommendation Because of ECG	0 - no 1 - yes
imbfin_recommend_ecg_why	Why?	
imbfin_recommend_other	Recommendation Because of Other Findings	0 - no 1 - yes
imbfin_recommend_other_why	Why?	
imbfin_notes_yn	Notes?	0 - no 1 - yes
imbfin_note	Note	
imbfin_end	End [date, time]	

LUF
LUFOPD

Pulmonary Function
Pulmonary Function: Operational Data

lufopd_start	Start [date, time]	
lufopd_examiner	Examiner	
lufopd_examiner2_yn	2nd Examiner?	0 - no 1 - yes
lufopd_examiner2	2nd Examiner	
lufopd_bod_status	Status	0 - not conducting 1 - conducting
lufopd_bod_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
lufopd_bod_cause_notes	Additional Explanations	
lufopd_temp	Room Temperature [°C]	
lufopd_bod_device	Device ID Body/spiro	328 - Bodyplethysmograph (Vyaire Vyntus Body) 45 - DZHK Bodyplethysmograph
lufopd_bod_notes_spec_yn	Body/Spiro Specific Notes?	0 - no 1 - yes
lufopd_bod_notes_compliance	Body/Spiro Bad Participant Cooperation	0 - no 1 - yes

lufopd_bod_notes_cold	Body/Spiro Participant Has a Cold	0 - no 1 - yes
lufopd_bod_notes_cough	Body/Spiro Coughing During Examination	0 - no 1 - yes
lufopd_bod_notes_defect	Body/Spiro Technical Defect	0 - no 1 - yes
lufopd_bod_notes_gasempty	Body/Spiro Gas Bottle Empty	0 - no 1 - yes
lufopd_bod_notes_yn	Notes?	0 - no 1 - yes
lufopd_bod_note	Note	

lufopd_end End [date, time]

LUFBOD Pulmonary Function: LUFBOD Measured Values

lufbod_r_0_5_in R 0.5 IN [kPa/(l/s)]

lufbod_r_tot Total Airway Resistance [kPa/(l/s)]

lufbod_r_eff R eff [kPa/(l/s)]

lufbod_r_in R IN [kPa/(l/s)]

lufbod_r_ex R EX [kPa/(l/s)]

lufbod_r_eff_in R eff IN [kPa/(l/s)]

lufbod_r_eff_ex R eff EX [kPa/(l/s)]

lufbod_r_peak R PEAK [kPa/(l/s)]



lufbod_sr_tot	Specific Airway Resistance [kPa*s]
lufbod_sr_eff	SR eff [kPa*s]
lufbod_vt	VT [l]
lufbod_tg_alpha	tg alpha
lufbod_tg_beta_tot	tg beta tot
lufbod_frcpl_p_pred	FRCpl % pred [%]
lufbod_g_tot	G tot [(l/s)/kPa]
lufbod_g_eff	G eff [(l/s)/kPa]
lufbod_sg_tot	SG tot [1/(kPa*s)]
lufbod_sg_eff	SG eff [1/(kPa*s)]
lufbod_frcpleth	FRCpleth [l]
lufbod_rv	Residual Volume [l]
lufbod_tlc	Total Lung Capacity [l]
lufbod_rv_p_tlc	Parts RV of TLC
lufbod_frcpl_p_tlc	FRCpl % TLC [%]
lufbod_d_pao	d-PAO [ml]

lufbod_vc	VC [l]
lufbod_erv	ERV [l]
lufbod_ic	IC [l]
lufbod_boxvol	Box Volume [l]
lufbod_bar_pr	Bar.Pressure [hPa]
lufbod_pef	PEF [l/s]
lufbod_fev1	FEV1 [l]
lufbod_srt_in	sRt IN [kPa*s]
lufbod_srt_ex	sRt EX [kPa*s]
lufbod_sr_0_5_in	sR 0.5 IN [kPa*s]
lufbod_g_0_5_in	G 0.5 IN [(l/s)/kPa]
lufbod_sg_0_5_in	sG 0.5 IN [1/(kPa*s)]
lufbod_tg_beta_0_5	tg β 0.5
lufbod_sr_eff_in	sR eff IN [kPa*s]
lufbod_sr_eff_ex	sR eff EX [kPa*s]
lufbod_tg_beta_eff	tg β eff
lufbod_sr_peak	sR peak [kPa*s]

lufbod_g_peak	G peak [(l/s)/kPa]
lufbod_sg_peak	sG peak [1/(kPa*s)]
lufbod_tg_beta_peak	tg β peak
lufbod_frcpl_u_in_res	FRCpl used in resis. [l]
lufbod_version	Version
lufbod_pemax	PE max (FRCpl) [kPa]
lufbod_pimax	Maximum Inspiration Pressure [kPa]
lufbod_swob_in	sWOB IN [kPa*l*1]
lufbod_swob_ex	sWOB EX [kPa*l*1]
lufbod_swob	sWOB [kPa*1*1]
lufbod_wob_in	Work of Breath.IN [kPa*1]
lufbod_wob_ex	Work of Breath.EX [kPa*1]
lufbod_wob	Work of Breathing [kPa*1]
lufbod_pob	Power of Breathing [W]
lufbod_p0_1	Mouth Occlusion Pressure [kPa]
lufbod_asc_sett	ASC-Setting [%]
lufbod_r_mid	R mid [kPa/(l/s)]

lufbod_sr_mid	sR mid [kPa*s]
lufbod_g_mid	G mid [(l/s)/kPa]
lufbod_sg_mid	sG mid [1/(kPa*s)]
lufbod_tg_beta_r_mid	tg β R mid
lufbod_r_mid_in	R mid IN [kPa/(l/s)]
lufbod_sr_mid_in	sR mid IN [kPa*s]
lufbod_r_mid_ex	R mid EX [kPa/(l/s)]
lufbod_sr_mid_ex	sR mid EX [kPa*s]
lufbod_man_slope	Manual Slope BY,FRCpl,SP
lufbod_man_best	Manual Best BY,FRCp,SP,F
lufbod_ds_app	App. Deadspace [l]
lufbod_bf_res	BF Res [1/min]
lufbod_frcpl_error_mayo	FRCpl error Mayo
lufbod_res_error_mayo	Res Error Mayo
lufbod_sr_0_5	sR 0.5 [kPa*s]
lufbod_r_0_5	R 0.5 [kPa/(l/s)]

lufbod_g_0_5	G 0.5 [(l/s)/kPa]
lufbod_sg_0_5	sG 0.5 [1/(kPa*s)]
lufbod_sr_0_5_ex	sR 0.5 EX [kPa*s]
lufbod_r_0_5_ex	R 0.5 EX [kPa/(l/s)]
lufbod_r_beg_in	R begin in [kPa*s/l]
lufbod_reg_r_bi	reg R bi
lufbod_r_beg_ex	R begin ex [kPa*s/l]
lufbod_reg_r_be	reg R be
lufbod_r_end_ex	R end ex [kPa*s/l]
lufbod_reg_r_ee	reg R ee
lufbod_ree_rbe	Ree/Rbe
lufbod_r_max_ex	R Max EX [kPa*s/l]
lufbod_r_mean_ex	R Mean EX [kPa*s/l]
lufbod_r_mean_in	R Mean IN [kPa*s/l]
lufbod_r_min_in	R Min IN [kPa*s/l]
lufbod_r_mex_min	Diff RMEX RMIN [kPa*s/l]
lufbod_area_rv_loop	Area R/V loop [kPa*s]

lufbod_peak_to_peak	Peak to Peak [kPa*s/l]
lufbod_ref_max	REFmax [kPa*s/l]
lufbod_rif_max	RIFmax [kPa*s/l]
lufbod_r_max_in	R Max IN [kPa*s/l]
lufbod_vr_max_p_ve	VRmax%VE [%]
lufbod_vr_max_p_vi	VRmax%VI [%]
lufbod_sbe	SBE
lufbod_sbi	SBI
lufbod_vol_beg_in	Vol begin In [l]
lufbod_vol_beg_ex	Vol begin Ex [l]
lufbod_vol_end_ex	Vol end Ex [l]
lufbod_vol_max_flow_ex	Vol Max Flow ex [l]
lufbod_vol_max_flow_in	Vol·Max·Flow·in [l]
lufbod_tlc_p_pred	TLC % pred [%]
lufbod_vc_p_pred	VC % pred [%]
lufbod_erv_p_pred	ERV % pred [%]
lufbod_rv_p_pred	RV % pred [%]

lufbod_frc_p_pred FRCpl % pred [%]

lufbod_r_eff_p_pred R eff % pred [%]

lufbod_sr_eff_p_pred sR eff % pred [%]

lufbod_g_eff_p_pred G eff % pred [%]

lufbod_sg_eff_p_pred sG eff % pred [%]

lufbod_r_mid_p_pred R mid % pred [%]

lufbod_sr_mid_p_pred sR mid % pred [%]

lufbod_g_mid_p_pred G mid % pred [%]

lufbod_sg_mid_p_pred sG mid % pred [%]

**SPI
SPIOPD**

**Cardiopulmonary Stress Testing Spiroergometry
Spiroergometry: Operational Data**

spiopd_start Start [date, time]

spiopd_examiner Examiner

spiopd_examiner2_yn 2nd Examiner?

0 - no
1 - yes

spiopd_examiner2 2nd Examiner

spiopd_temp Room Temperature [°C]

spiopd_device Device ID

334 - Spiroergometrie Fahrrad
(Vyaire) (sitzend)
132 - DZHK Spiroergometrie Fahrrad
(sitzend)

spiopd_full	Spiroergometry or Only Ergometry?	1 - spiroergometry 2 - Only ergometry
spiopd_abort	Reason for Abort	1 - fatigue 2 - no more cooperation 3 - problems with breathing mask 4 - muscle fatigue 5 - hip or knee pain 6 - chest pain/ angina pectoris 7 - dyspnoea 8 - syncope 9 - frequent ventricular extrasystoles 10 - pathological increase in respiratory rate 11 - pathological decrease in respiratory rate 12 - pathological ST reductions 13 - pathological ST increases 14 - Other
spiopd_abort_other	Which other reason for abort?	
spiopd_borgscale	Borg Scale	1 - 1 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - 7 8 - 8 9 - 9 10 - 10
spiopd_notes_spec_yn	Specific Notes?	0 - no 1 - yes
spiopd_notes_manu_rr	Manual Blood Pressure Measurement	0 - no 1 - yes

spiopd_notes_mask_problem	Facial Mask Intolerance/leaking Face Mask	0 - no 1 - yes
spiopd_notes_sensor_problem	Breathing Analyzer Problems	0 - no 1 - yes
spiopd_notes_ecg_problem	ECG Problems	0 - no 1 - yes
spiopd_notes_pc_problem	PC Problems	0 - no 1 - yes
spiopd_notes_print_problem	Printer Problems	0 - no 1 - yes
spiopd_notes_yn	Notes?	0 - no 1 - yes
spiopd_note	Note	
spiopd_end	End [date, time]	
SPIREAD	Spiroergometry: Reading	
spiread_start	Start [date, time]	
spiread_full	Which analysis?	1 - full spiroergometry 2 - only ergometry
spiread_full_note	Why?	
spiread_reader	Reader	
spiread_at_assess	At Assessable?	1 - yes 0 - no
spiread_max_assess	Peak (Max) Assessable?	1 - yes

		0 - no
spiread_rcp_assess	RCP Assessable?	1 - yes 0 - no
spiread_notes_yn	Notes?	1 - yes 0 - no
spiread_note	Note	
spiread_end	End [date, time]	
BIAGES	Bioelectrical impedance analysis	
BIA	Bioelectrical impedance analysis: Operational Data	
bia_start	Start [date, time]	
bia_examiner	Examiner	
bia_examiner2_yn	2nd Examiner?	0 - no 1 - yes
bia_examiner2	2nd Examiner	
bia_status	Status	0 - not conducting 1 - conducting
bia_cause	Reason no Assessment	1 - refusal 2 - exclusion criteria fulfilled 3 - technical problem 4 - not assessable (subject) 5 - no data / material input 6 - data / material loss 7 - data / material unusable 8 - other reason
bia_cause_notes	Additional Explanations	
bia_device	Device ID	

bia_temp	Room Temperature [°C]	
bia_herz	Do you have a pace maker?	0 - no 1 - yes
bia_seite	On which side of the body was the BIA performed?	1 - right 2 - left 9 - on no side
bia_notes_yn	Notes?	0 - no 1 - yes
bia_note	Note	
bia_end	End [date, time]	
BIAMES	Bioelectrical impedance analysis: Measured Values	
bia_widerstand50	Water Resistance at 50 KHz [ohm]	
bia_reaktanz50	Cell Resistance at 50 KHz [ohm]	
bia_handwiderstand	Hand Resistance [ohm]	
bia_fusswiderstand	Foot Resistance [ohm]	
bia_pruefsumme	Checksum	
bia_koerperwasser	Body Water [l]	
bia_magermasse	Lean Mass [kg]	
bia_ecm	Extracellular Mass [kg]	

bia_bcm	Body Cell Mass [kg]
bia_ecm_bcm_index	Quotient of ECM and BCM
bia_zellanteil_prozent	Percentage of BCM in Lean Mass [%]
bia_grundumsatz	Energy Consumption at Rest [kcal]
bia_phasenwinkel	Phase Angle [°]
bia_koerperfett_unkorr_in_kg	Body Fat Uncorrected [kg]

IMA

Clinic Internal Medicine A - Gastroenterology

STU STUOPD

Stool Sample Stool Sample: Operational Data

stuopd_examiner	Examiner
stuopd_nativ_status	Status - Native Probe Receiving 0 - not conducting 1 - conducting
stuopd_buffer_status	Status - Buffer Probe Receiving 0 - not conducting 1 - conducting
stuopd_receipt_date	Receipt Date [date, time]
stuopd_deftime_yn	Time of Defecation Available 1 - yes, same for buffer and native probe 2 - yes, not same for buffer and native probe 3 - no
stuopd_deftime	1st Time of Defecation [date, time]
stuopd_notes_yn	Notes? 1 - yes

0 - no

stuopd_note Note

STUDNA Stool Sample: DNA Extraction

studna_examiner Examiner

studna_status Status

0 - not conducting
1 - conducting

studna_exam_date Examination Date [date, time]

studna_concentration Concentration of Extracted DNA [$\mu\text{g}/\text{ml}$]

studna_amount Amount of Extracted DNA [μl]

studna_opt_density Relation Optical Density of DNA Solution at 260 and 280 Nm

studna_store_location Location of Storage

1 - -80°C freezer floor, Gastro laboratory, KIMA

studna_notes_yn Notes?

1 - yes
0 - no

studna_note Note

MRT MRI

MRTUNT MRI: Examination
MRTALLG MRI: Operational Data

mrt_allg_start Start [date, time]

mrt_allg_da Did the subject appear?

1 - yes
0 - no

mrt_allg_aufnu	At what time did the recording take place? [date, time]
mrt_allg_klaeu	Clarification At [date, time]
mrt_allg_klaer	Clarified By
mrt_allg_examiner	Examiner
mrt_allg_einw1	Has the subject given consent to the MRI examination? 1 - yes 0 - no
mrt_allg_bild	May the attending physician request the MRI images? 1 - yes 0 - no
mrt_allg_status	Status - Can the examination take place? 0 - not conducting 1 - conducting
mrt_allg_modul_gk	Module: Whole Body 1 - yes 0 - no
mrt_allg_sequencestart	Start of the MRI Examination [date, time]
mrt_allg_sequenceend	End [date, time]
mrt_allg_anza	Number of Images
mrt_allg_abbrg1	Why Was Examination Aborted: Endurance 1 - yes 0 - no
mrt_allg_abbrg2	Why Was Examination Aborted: Pain 1 - yes 0 - no
mrt_allg_abbrg3	Why Was Examination Aborted: Claustrophobia 1 - yes

		0 - no
mrt_allg_abbrg4	Why Was Examination Aborted: Nausea	1 - yes 0 - no
mrt_allg_abbrg5a	Were there other reasons to stop the investigation?	1 - yes 0 - no
mrt_allg_abbrg5b	Other Reasons to Abort Investigation	
mrt_allg_notes_yn	Notes?	1 - yes 0 - no
mrt_allg_note	Note	
mrt_allg_end	End [date, time]	
MRTADHOC	MRI: Ad Hoc Findings	
mrt_adhoc_start	Start [date, time]	
mrt_adhoc_examiner	Examiner	
mrt_adhoc_status	Status - Participants Diagnostics	0 - not conducting 1 - conducting
mrt_adhoc_bl	Was a head bleed detected?	1 - yes 0 - no
mrt_adhoc_is	Was a fresh ischaemia detected?	1 - yes 0 - no
mrt_adhoc_pneu	Was pneumonia detected?	1 - yes 0 - no
mrt_adhoc_pnth	Was a pneumothorax detected?	1 - yes 0 - no

mrt_adhoc_entz	Were acute inflammatory changes detected?	1 - yes 0 - no
mrt_adhoc_frlu	Was free air detected?	1 - yes 0 - no
mrt_adhoc_frak	Were fresh fractures detected?	1 - yes 0 - no
mrt_adhoc_sonst	Are there any other findings to document?	1 - yes 0 - no
mrt_adhoc_sonst_neu	Other Findings	
mrt_adhoc_freq	Were there any image artifacts that affected the assessment?	1 - yes 0 - no
mrt_adhoc_end	End [date, time]	
MRTBEF	MRI: Findings	
MRTGES	MRI: Incidental MRI Findings	
mrt_ges_start	Start [date, time]	
mrt_ges_examiner	Examiner	
mrt_ges_bef	Are there any findings that require clarification or treatment?	1 - Yes 0 - No
mrt_ges_head_bef	Head	1 - Yes 0 - No
mrt_ges_head_isch	Ischemia	1 - Yes 0 - No

mrt_ges_head_isch_besch	Description of Findings:	
mrt_ges_head_isch_empf	Recommendation	
mrt_ges_head_haem	Intracranial Hemorrhage	1 - Yes 0 - No
mrt_ges_head_haem_besch	Description of Findings:	
mrt_ges_head_haem_empf	Recommendation	
mrt_ges_head_tum	Intracranial Tumours	1 - Yes 0 - No
mrt_ges_head_tum_besch	Description of Findings:	
mrt_ges_head_tum_empf	Recommendation	
mrt_ges_head_pile	Pituitary Lesion	1 - Yes 0 - No
mrt_ges_head_pile_besch	Description of Findings:	
mrt_ges_head_pile_empf	Recommendation	
mrt_ges_head_hyce	Hydrocephalus	1 - Yes 0 - No
mrt_ges_head_hyce_besch	Description of Findings:	
mrt_ges_head_hyce_empf	Recommendation	
mrt_ges_head_vama	Vascular Malformations	1 - Yes 0 - No

mrt_ges_head_vama_besch	Description of Findings:	
mrt_ges_head_vama_empf	Recommendation	
mrt_ges_head_misc	Miscellany	1 - Yes 0 - No
mrt_ges_head_misc_besch	Description of Findings:	
mrt_ges_head_misc_empf	Recommendation	
mrt_ges_neck_bef	Neck	1 - Yes 0 - No
mrt_ges_neck_nohl	Cystic and Solid Lesion of Naso-, Oro-, Hypopharynx, Larynx	1 - Yes 0 - No
mrt_ges_neck_nohl_besch	Description of Findings:	
mrt_ges_neck_nohl_empf	Recommendation	
mrt_ges_neck_sagl	Cystic and Solid Lesion of Salivary Glands	1 - Yes 0 - No
mrt_ges_neck_sagl_besch	Description of Findings:	
mrt_ges_neck_sagl_empf	Recommendation	
mrt_ges_neck_thgl	Thyroid Gland (Goiter With Tracheal Narrowing, Solid Mass)	1 - Yes 0 - No
mrt_ges_neck_thgl_besch	Description of Findings:	
mrt_ges_neck_thgl_empf	Recommendation	

mrt_ges_neck_lyap	Cervical Lymphadenopathy (>15 mm SD)	1 - Yes 0 - No
mrt_ges_neck_lyap_besch	Description of Findings:	
mrt_ges_neck_lyap_empf	Recommendation	
mrt_ges_neck_misc	Miscellany	1 - Yes 0 - No
mrt_ges_neck_misc_besch	Description of Findings:	
mrt_ges_neck_misc_empf	Recommendation	
mrt_ges_thor_bef	Thorax	1 - Yes 0 - No
mrt_ges_thor_ipso	Intrapulmonary Space Occupying (>5 mm)	1 - Yes 0 - No
mrt_ges_thor_ipso_besch	Description of Findings:	
mrt_ges_thor_ipso_empf	Recommendation	
mrt_ges_thor_epvd	Extended Pulmonary Ventilation Disorders or Infiltrates	1 - Yes 0 - No
mrt_ges_thor_epvd_besch	Description of Findings:	
mrt_ges_thor_epvd_empf	Recommendation	
mrt_ges_thor_hmalyap	Hilar, Mediastinal or Axillary Lymphadenopathy (>15 mm SD) and Space Occupying	1 - Yes

0 - No

mrt_ges_thor_hmalyap_besch	Description of Findings:	
mrt_ges_thor_hmalyap_empf	Recommendation	
mrt_ges_thor_plpr	Pleural Processes (Effusion, Space Occupying)	1 - Yes 0 - No
mrt_ges_thor_plpr_besch	Description of Findings:	
mrt_ges_thor_plpr_empf	Recommendation	
mrt_ges_thor_misc	Miscellany	1 - Yes 0 - No
mrt_ges_thor_misc_besch	Description of Findings:	
mrt_ges_thor_misc_empf	Recommendation	
mrt_ges_uagit_bef	Upper Abdomen and Gastro-intestinal Tract	1 - Yes 0 - No
mrt_ges_uagit_liv	Liver (Cystic or Solid Liver Lesions, Structural Parenchymal Changes)	1 - Yes 0 - No
mrt_ges_uagit_liv_besch	Description of Findings:	
mrt_ges_uagit_liv_empf	Recommendation	
mrt_ges_uagit_bidu	Bile Ducts (Cholestasis, Chronic Cholecystitis)	1 - Yes 0 - No
mrt_ges_uagit_bidu_besch	Description of Findings:	

mrt_ges_uagit_bidu_empf	Recommendation	
mrt_ges_uagit_panc	Pancreas (Lesions)	1 - Yes 0 - No
mrt_ges_uagit_panc_besch	Description of Findings:	
mrt_ges_uagit_panc_empf	Recommendation	
mrt_ges_uagit_sple	Spleen (Lesion/splenomegaly in Combination With Lymphoma)	1 - Yes 0 - No
mrt_ges_uagit_sple_besch	Description of Findings:	
mrt_ges_uagit_sple_empf	Recommendation	
mrt_ges_uagit_git	Gastro-intestinal Tract (Space Occupying, Large Hernias)	1 - Yes 0 - No
mrt_ges_uagit_git_besch	Description of Findings:	
mrt_ges_uagit_git_empf	Recommendation	
mrt_ges_uagit_aplyap	Abdominal or Pelvine Lymphadenopathy (>15 mm SD)	1 - Yes 0 - No
mrt_ges_uagit_aplyap_besch	Description of Findings:	
mrt_ges_uagit_aplyap_empf	Recommendation	
mrt_ges_uagit_misc	Miscellany	1 - Yes 0 - No

mrt_ges_uagit_misc_besch	Description of Findings:	
mrt_ges_uagit_misc_empf	Recommendation	
mrt_ges_uros_bef	Urological System	1 - Yes 0 - No
mrt_ges_uros_kid	Kidney (Kidney Cysts >Bosniak 2f, Renal Tumor)	1 - Yes 0 - No
mrt_ges_uros_kid_besch	Description of Findings:	
mrt_ges_uros_kid_empf	Recommendation	
mrt_ges_uros_adgl	Adrenal Glands (Space Occupying >1 cm)	1 - Yes 0 - No
mrt_ges_uros_adgl_besch	Description of Findings:	
mrt_ges_uros_adgl_empf	Recommendation	
mrt_ges_uros_hyne	Hydronephrosis	1 - Yes 0 - No
mrt_ges_uros_hyne_besch	Description of Findings:	
mrt_ges_uros_hyne_empf	Recommendation	
mrt_ges_uros_blad	Bladder (Space Occupying)	1 - Yes 0 - No
mrt_ges_uros_blad_besch	Description of Findings:	
mrt_ges_uros_blad_empf	Recommendation	

mrt_ges_uros_misc	Miscellany	1 - Yes 0 - No
mrt_ges_uros_misc_besch	Description of Findings:	
mrt_ges_uros_misc_empf	Recommendation	
mrt_ges_mgo_bef	Male Genital Organs	1 - Yes 0 - No
mrt_ges_mgo_pros	Prostata (Intravesicales Wachstum, Malignomverdächtige Läsion)	1 - Yes 0 - No
mrt_ges_mgo_pros_besch	Description of Findings:	
mrt_ges_mgo_pros_empf	Recommendation	
mrt_ges_mgo_ctes	Changes of Testicles, Epididymis, Scrotum	1 - Yes 0 - No
mrt_ges_mgo_ctes_besch	Description of Findings:	
mrt_ges_mgo_ctes_empf	Recommendation	
mrt_ges_fgo_bef	Female Genital Organs	1 - Yes 0 - No
mrt_ges_fgo_utc	Uterus and Cervix	1 - Yes 0 - No
mrt_ges_fgo_utc_besch	Description of Findings:	
mrt_ges_fgo_utc_empf	Recommendation	
mrt_ges_fgo_ovar	Ovaries (Difficult Zysts, Space Occupying)	

		1 - Yes 0 - No
mrt_ges_fgo_ovar_besch	Description of Findings:	
mrt_ges_fgo_ovar_empf	Recommendation	
mrt_ges_fgo_misc	Miscellany	1 - Yes 0 - No
mrt_ges_fgo_misc_besch	Description of Findings:	
mrt_ges_fgo_misc_empf	Recommendation	
mrt_ges_mss_bef	Musculoskeletal System	1 - Yes 0 - No
mrt_ges_mss_iso	Intraspinal Space Occupying	1 - Yes 0 - No
mrt_ges_mss_iso_besch	Description of Findings:	
mrt_ges_mss_iso_empf	Recommendation	
mrt_ges_mss_sten	Absolute Spinal Stenosis With Myelon Compression	1 - Yes 0 - No
mrt_ges_mss_sten_besch	Description of Findings:	
mrt_ges_mss_sten_empf	Recommendation	
mrt_ges_mss_bole	Bone Lesions	1 - Yes 0 - No
mrt_ges_mss_bole_besch	Description of Findings:	

mrt_ges_mss_bole_empf	Recommendation	
mrt_ges_mss_stpr	Soft-tissue Processes	1 - Yes 0 - No
mrt_ges_mss_stpr_besch	Description of Findings:	
mrt_ges_mss_stpr_empf	Recommendation	
mrt_ges_mss_mw6	MW6 - Other	1 - Yes 0 - No
mrt_ges_mss_mw6_besch	Description of Findings:	
mrt_ges_mss_mw6_empf	Recommendation	
mrt_ges_notes_yn	Notes?	1 - Yes 0 - No
mrt_ges_note	Note	
mrt_ges_end	End [date, time]	
MRTFREI	MRI: Release of Findings	
mrt_frei_bef_dat	Date of Release of Finding [date, time]	

OH

OneHealth

OHOPD
OHSAQOPD

Operational Data
OH: Questionnaire Acceptance

ohsaqopd_start Start [date, time]

ohsaqopd_examiner Examiner

ohsaqopd_filled_home Questionnaire Will Be Filled in at Home
1 - Online access available
2 - paper-and-pencil questionnaire was given to take home

ohsaqopd_end End [date, time]

OHINT OneHealth Interview

ohinti_ident OHINT Subject Identification OneHealth Interview

ohinti_interv The Interview Is Conducted by the Investigator

ohinti_type Mode of Performance
1 - on the spot
2 - by phone

ohinti_maincontact Is the main caregiver present?
0 - No, the main person in charge is not present
1 - Yes, the SHIP participant himself is the main contact for all animal species
2 - Yes, there is at least one main responsible person present besides the SHIP participant

ohinti_dogs Do one or more dogs live in the household?
1 - Yes
0 - No

ohinti_cats Are one or more cats living in the household?
1 - Yes
0 - No

ohinti_birds Are poultry or pigeons kept?
1 - Yes
0 - No

ohinta_residence OHINT Property / Living Space OneHealth Interview

ohinta_residence_start Property / Living Space Start [date, time]

ohinta_residence_end Property / Living Space End [date, time]



ohinta_livingsit	How can the living situation be described? 1 - Apartment without balcony / terrace 2 - Apartment with balcony / terrace 3 - House 4 - Other
ohinta_livingsit_note	Living Situation Details
ohinta_section	Is there a plot of land? 1 - Yes 0 - No
ohinta_apartmfloor	On which floor is the apartment? 1 - Basement 2 - First floor 3 - Upper floor (except attic) 4 - Attic
ohinta_section_area	Area [m ²]
ohinta_build_year	(Date) [year]
ohinta_restore	Has the house / apartment complex been renovated since then? 1 - Yes, fully renovated 2 - Yes, partially renovated 0 - No
ohinta_restore_year	(Date) [year]
ohinta_living_area	Area [m ²]
ohinta_neighb OHINT	Neighbors And Animal Husbandry OneHealth Interview
ohinta_neighb_start	Neighbors and Animal Keeping Start [date, time]
ohinta_neighb_end	Neighbors and Animal Keeping End [date, time]
ohinta_neighb_n	Number

ohinta_neighb_animals_yn	Do at least one of these immediate neighbors keep animals?	1 - Yes 0 - No
ohinta_neighb_dogs	Dogs	1 - Yes 0 - No
ohinta_neighb_cats	Cats	1 - Yes 0 - No
ohinta_neighb_rabbits	Rabbits	1 - Yes 0 - No
ohinta_neighb_horses	Horses/Donkeys	1 - Yes 0 - No
ohinta_neighb_cows	Cows	1 - Yes 0 - No
ohinta_neighb_sheep	Sheep/Goats	1 - Yes 0 - No
ohinta_neighb_pigs	Pigs	1 - Yes 0 - No
ohinta_neighb_poultry	Poultry	1 - Yes 0 - No
ohinta_neighb_pigeons	Domestic Pigeons	1 - Yes 0 - No
ohinta_neighb_other_yn	Other Pets or Farm Animals	1 - Yes 0 - No
ohinta_neighb_other	Other pets or farm animals - which ones?	
ohinta_hhmembers	Persons In The Household	

OHINT**OneHealth Interview**

ohinta_hhmembers_start	Persons in Household Start [date, time]	
ohinta_hhmembers_total_n	Total	
ohinta_hhmembers_infant_n	Infant (<2 Years)	
ohinta_hhmembers_toddler_n	Early Childhood (2-5 Years)	
ohinta_hhmembers_child_n	Later Childhood (6-12 Years)	
ohinta_hhmembers_teen_n	Adolescent (13-17 Years)	
ohinta_hhmembers_adult_n	Adult (18-65 Years)	
ohinta_hhmembers_senior_n	Retired Person (>65 Years)	
ohinta_care_toddler_n	Early Childhood (2-5 Years)	
ohinta_care_child_n	Later Childhood (6-12 Years)	
ohinta_care_teen_n	Adolescent (13-17 Years)	
ohinta_care_adult_n	Adult (18-65 Years)	
ohinta_care_senior_n	Retired (>65 Years)	
ohinta_riskgr_pregnant	Pregnancy	1 - Yes 0 - No
ohinta_riskgr_diabetes	Diabetes	1 - Yes 0 - No
ohinta_riskgr_cancer	Cancer	

		1 - Yes 0 - No
ohinta_riskgr_chronic	Other Chronic Disease	1 - Yes 0 - No
ohinta_riskgr_immdep	Immune Deficiency (Congenital or Acquired)	1 - Yes 0 - No
ohinta_profgr_doctor	Medical Professionals, Pharmacists, Working in the Medical Field	1 - Yes 0 - No
ohinta_profgr_vet	Veterinary Professional, Working With Wild Animals, Exotics, or in Animal Welfare	1 - Yes 0 - No
ohinta_profgr_care	Care of the Elderly or Sick	1 - Yes 0 - No
ohinta_profgr_youth	Youth or Child Care	1 - Yes 0 - No
ohinta_profgr_farm	Work With Farm Animals	1 - Yes 0 - No
ohinta_profgr_rawmeat	Professions That Require Handling Raw Meat or Fish (Cook, Butcher, ...)	1 - Yes 0 - No
ohinta_profgr_forest	Hunting / Forestry	1 - Yes 0 - No
ohinta_profgr_other_yn	Other Occupations That Require Close Contact With People, Animals, or Animal Products	1 - Yes 0 - No
ohinta_profgr_other	What other Occupations?	

ohinta_otherhh
OHINT

Contacts With Other Households
OneHealth Interview

ohinta_otherhh_start	Contacts With Other Households Start [date, time]	
ohinta_otherhh_end	Contacts With Other Households End [date, time]	
ohinta_otherhh_child	Children Under 6 Years	1 - Yes 0 - No
ohinta_otherhh_seniors	Persons Over 65 Years	1 - Yes 0 - No
ohinta_otherhh_riskgroups	Persons From Risk Group	1 - Yes 0 - No
ohinta_ownhh_child	Children Under 6 Years	1 - Yes 0 - No
ohinta_ownhh_seniors	Persons Over 65 Years of Age	1 - Yes 0 - No
ohinta_ownhh_riskgroups	Persons From Risk Group	1 - Yes 0 - No
ohinta_ownhh_child_n_7d	Number of Children	
ohinta_ownhh_child_cont	Did the visiting child / at least one of the visiting children have direct contact with your animals (Dogs, Cats, Poultry or Pigeons)?	1 - Yes 0 - No
ohinta_ownhh_child_hands	How often do you encourage visiting children to wash their hands after they have had direct contact with your animal(s) so that they actually wash their hands?	1 - always or almost always 2 - mostly 3 - sometimes

**ohintp_census
OHINT****Cat Population
OneHealth Interview**

ohintp_dog_nonadult_f_n	Juveniles (Before Sexual Maturity, if Unsure: <6 Months) Female
ohintp_dog_adult_fc_n	Adult Female Spayed
ohintp_dog_adult_fnc_n	Adult Female Unneutered
ohintp_dog_adult_fxc_n	Adult Female Spayed Unknown
ohintp_dog_nonadult_m_n	Juveniles (Before Sexual Maturity, if Unsure: <6 Months) Male
ohintp_dog_adult_mc_n	Adult Male Neutered
ohintp_dog_adult_mnc_n	Adult Male Unneutered
ohintp_dog_adult_mxc_n	Adult Male Neutered Status Unknown
ohintp_cat_nonadult_f_n	Juveniles (Before Sexual Maturity, if Unsure: <6 Months) Female
ohintp_cat_adult_fc_n	Adult Female Spayed
ohintp_cat_adult_fnc_n	Adult Female Unneutered
ohintp_cat_adult_fxc_n	Adult Female Spayed Unknown
ohintp_cat_nonadult_m_n	Juveniles (Before Sexual Maturity, if Unsure: <6 Months) Male
ohintp_cat_adult_mc_n	Adult Male Neutered

ohintp_cat_adult_mnc_n	Adult Male Unneutered
ohintp_cat_adult_mxc_n	Adult Male Castration Status Unknown
ohintp_cat_adult_sexunkn_n	Adult Sex Unknown
ohintp_food OHINT	Food, Drinking Water, Feeding Behavior, Food Hygiene OneHealth Interview
ohintp_food_start	Food, Drinking Water, Feeding Behavior, Food Hygiene Start [date, time]
ohintp_food_end	Food, Drinking Water, Feeding Behavior, Food Hygiene End [date, time]
ohintp_food_meals_n	How many meals does your pet / do your pets usually receive per day? 1 - 1 2 - 2 3 - 3 4 - more than 3 5 - ad libitum (This means that the food is available at all times.) 6 - no fixed meals (e.g. via reward)
ohintp_dfood	Does your pet / at least one of your pets receive purchased dry food at least 1 time per week? 1 - Yes 0 - No
ohintp_wfood	Does your pet / at least one of your pets receive purchased wet food / canned food at least 1 time per week? 1 - Yes 0 - No
ohintp_wfood_human	How do you or another household member usually get the wet food out of the can / aluminum container? 1 - cutlery, which is also used for eating 2 - separate instrument / cutlery only for animal food, which is stored together with human cutlery

3 - separate instrument / cutlery only for animal food, which is stored separately from human cutlery
 4 - new or temporary instrument (wooden spatula or similar)
 5 - squeezing the food from a bag without instrument / cutlery

ohintp_food_own Does your pet / at least one of your pets receive self-prepared food at least 1 time per week, i.e. no ready-made food?
 1 - Yes
 0 - No

ohintp_food_diet Does your pet / at least one of your pets receive special diets (whether purchased or home-cooked) at least once a week?
 1 - Yes
 0 - No

ohintp_food_diet_agegr Puppy / Junior Food / Senior Food
 1 - Yes
 0 - No

ohintp_food_diet_obese Special Food for Weight Loss (Light Food, Reduction Food)
 1 - Yes
 0 - No

ohintp_food_diet_kidney Special Food for Kidney Disease
 1 - Yes
 0 - No

ohintp_food_diet_guts Special Food for Intestinal Disease
 1 - Yes
 0 - No

ohintp_food_diet_allergy Special Food for Food Allergy
 1 - Yes
 0 - No

ohintp_food_diet_nograin Feed Without Cereals / Carbohydrates
 1 - Yes
 0 - No

ohintp_food_diet_other_yn Other Special Food
 1 - Yes
 0 - No

ohintp_food_raw_1m Does your pet / at least one of your pets receive raw meat at least 1 time per month?

		1 - Yes 0 - No
ohintp_food_raw_7d	Has your pet / at least one of your pets received raw meat in the last 7 days?	1 - Yes 0 - No
ohintp_food_raw_fresh	Was the raw meat fed primarily in a fresh or thawed state during the past 7 days?	1 - fresh 2 - thawed
ohintp_food_raw_cow	Cow	1 - Yes 0 - No
ohintp_food_raw_pork	Lamb	1 - Yes 0 - No
ohintp_food_raw_chicken	Chicken	1 - Yes 0 - No
ohintp_food_raw_poultry	Other Poultry	1 - Yes 0 - No
ohintp_food_raw_rabbit	Rabbit	1 - Yes 0 - No
ohintp_food_raw_horse	Horse	1 - Yes 0 - No
ohintp_food_raw_game	Game (e.g. Deer)	1 - Yes 0 - No
ohintp_food_raw_other_yn	Other Meat	1 - Yes 0 - No
ohintp_food_offal	Was the raw meat also offal (fed raw) (within the last 7 days)?	1 - Yes 0 - No

ohintp_food_offaltry_heart	Heart	1 - Yes 0 - No
ohintp_food_offaltry_liver	Liver	1 - Yes 0 - No
ohintp_food_offaltry_kidney	Kidney	1 - Yes 0 - No
ohintp_food_offaltry_stomach	Stomach / Rumen	1 - Yes 0 - No
ohintp_food_offaltry_lung	Lung	1 - Yes 0 - No
ohintp_food_offaltry_other_yn	Other Offal (e.g. Tongue, Sweetbreads, Tripe, Brain, Udder)	1 - Yes 0 - No
ohintp_food_rawreas_coat	Leads to a Particularly Shiny Coat	1 - Yes 0 - No
ohintp_food_rawreas_muscles	Is Good for the Muscles	1 - Yes 0 - No
ohintp_food_rawreas_nature	Most Natural Food	1 - Yes 0 - No
ohintp_food_rawreas_taste	Tastes Best to My Pet(s)	1 - Yes 0 - No
ohintp_food_rawreas_simple	Easy to Prepare (No Cooking Necessary)	1 - Yes 0 - No
ohintp_food_rawreas_diet	Good for a Special Disease of My Pet (e.g. Food Allergy, Gastrointestinal Problems)	1 - Yes 0 - No

ohintp_food_rawreas_other_yn	Other Advantages	1 - Yes 0 - No
ohintp_food_rawreas_other	What other advantages?	
ohintp_food_rawrisk_yn	From your point of view, are there any disadvantages / risks in connection with feeding raw meat?	1 - Yes 0 - No
ohintp_food_rawrisk_vomit	More Frequent Occurrence of Vomiting	1 - Yes 0 - No
ohintp_food_rawrisk_diarrh	More Frequent Occurrence of Diarrhea	1 - Yes 0 - No
ohintp_food_rawrisk_defic	Unbalanced Nutrition Leads to Deficiency Diseases	1 - Yes 0 - No
ohintp_food_rawrisk_transm	Possible Transmission of Pathogens	1 - Yes 0 - No
ohintp_food_rawrisk_other_yn	Other Disadvantages / Risks	1 - Yes 0 - No
ohintp_food_rawrisk_other	What other disadvantages / risks?	
ohintp_food_addit	Are feed additives such as vitamins, minerals, oils, garlic or similar added to the feed (of any kind) at least 1 time per week?	1 - Yes 0 - No
ohintp_food_addit_vitamin	Vitamins	1 - Yes 0 - No
ohintp_food_addit_mineral	Minerals	1 - Yes 0 - No

ohintp_food_addit_oils	Oils (e.g. Salmon or Coconut Oil)	1 - Yes 0 - No
ohintp_food_addit_garlic	Garlic	1 - Yes 0 - No
ohintp_food_addit_yeast	Yeast	1 - Yes 0 - No
ohintp_food_addit_bonem	Bone Meal	1 - Yes 0 - No
ohintp_food_addit_rawegg	Raw Egg / Egg Yolk	1 - Yes 0 - No
ohintp_food_addit_other_yn	Other	1 - Yes 0 - No
ohintp_food_addit_other	Which others?	
ohintp_food_scrap	How often does it happen that your pet / at least one of your pets gets food scraps / waste or leftovers (including incidental feeding) at the table?	1 - often 2 - sometimes 3 - rarely 4 - never
ohintp_food_scrapsteal	How often does your pet / at least one of your pets grab food scraps by itself?	1 - often 2 - sometimes 3 - rarely 4 - never
ohintp_food_bones	How often does your pet / at least one of your pets usually receive bones (raw, boiled, or chewed)?	1 - daily or almost daily 2 - once or several times a week 3 - once or several times a month

4 - less often than once a month
5 - never or almost never

ohintp_food_bones_raw	Raw Bones	1 - Yes 0 - No
ohintp_food_bones_cooked	Boiled Bones	1 - Yes 0 - No
ohintp_food_bones_chew	Chew Bones	1 - Yes 0 - No
ohintp_water_rain	Rainwater / Puddles	1 - Yes 0 - No
ohintp_water_waterways	Natural Surface Water (River, Stream, Lake)	1 - Yes 0 - No
ohintp_water_well	Well Water	1 - Yes 0 - No
ohintp_water_tap	Tap Water	1 - Yes 0 - No
ohintp_water_purchase	Purchased Drinking Water	1 - Yes 0 - No
ohintp_water_other_yn	Other Water Source	1 - Yes 0 - No
ohintp_feeding_kitchen	Kitchen	1 - Yes 0 - No
ohintp_feeding_bathroom	Bathroom	1 - Yes 0 - No
ohintp_feeding_livingarea	Living Area (Living Room, Bedroom)	1 - Yes 0 - No

ohintp_feeding_entrance	Entrance Area / Hallway / Laundry Room	1 - Yes 0 - No
ohintp_feeding_undercover	Covered Outdoor Area (e.g. Shed, Garage, Carport, Kennel, Terrace)	1 - Yes 0 - No
ohintp_feeding_outside	Outdoors	1 - Yes 0 - No
ohintp_feeding_other_yn	Elsewhere	1 - Yes 0 - No
ohintp_bowl_glas	Glass	1 - Yes 0 - No
ohintp_bowl_ceramic	Ceramic	1 - Yes 0 - No
ohintp_bowl_stainless	Stainless Steel / Metal / Aluminum	1 - Yes 0 - No
ohintp_bowl_plastic	Plastic	1 - Yes 0 - No
ohintp_bowl_melamin	Melamine	1 - Yes 0 - No
ohintp_bowl_other_yn	Other Material	1 - Yes 0 - No
ohintp_bowl_wash	How often are the food bowls washed out with fresh water (without adding rinsing agents or detergents)?	1 - daily 2 - several times a week 3 - about once a week 4 - once or several times a month

5 - now and then, but less often than once a month
6 - never

ohintp_bowl_clean

How often are the food bowl(s) cleaned with the addition of rinsing or cleaning agents?

1 - daily
2 - several times a week
3 - about once a week
4 - once or several times a month
5 - now and then, but less often than once a month
6 - never

ohintp_bowl_clean_sink

Are food bowls of your pet(s) washed in a sink that you use yourself (for example, hand basin or sink)?

1 - Yes
0 - No

ohintp_bowl_clean_dishw

Are your pet(s) food bowls washed in a dishwasher (along with dinnerware and cutlery)?

1 - Yes
0 - No

**ohintp_vet
OHINT**

**Prevention, Veterinary Care And Symptoms - Visit To The Vet
OneHealth Interview**

ohintp_vet_start

Prevention, Veterinary Care and Symptoms -
Veterinary Visit Start [date, time]

ohintp_vet_end

Prevention, Veterinary Care and Symptoms -
Veterinary Visit End [date, time]

ohintp_vet_ever

Has your pet / any of your pets ever been to the vet?

1 - Yes
0 - No

ohintp_vetdiagn

Has your pet / any of your pets ever been diagnosed by a veterinarian with an illness, poisoning or similar that required medical treatment according to the veterinarian?

1 - Yes
0 - No

ohintp_vetdia_disease_no

Number of Diseases



ohintp_vetdia_disease_1	Disease 1:	
ohintp_vetdia_disease_2	Disease 2:	
ohintp_vetdia_disease_3	Disease 3:	
ohintp_vetdia_treat_op1	Surgery Under Anesthesia Without Miracle Opening (e.g. Removal of Calculus)	1 - Yes 0 - No
ohintp_vetdia_treat_op2	Minor Surgical Intervention (e.g. Abscess Removal)	1 - Yes 0 - No
ohintp_vetdia_treat_op3	Major Surgery (e.g. Tumor Removal, Hip Joint Surgery)	1 - Yes 0 - No
ohintp_vetdia_treat_medic	Medication, infusion therapy...	1 - Yes 0 - No
ohintp_vetdia_treat_diet	Diet Feed	1 - Yes 0 - No
ohintp_vetdia_treat_other_yn	Other Recommendation	1 - Yes 0 - No
ohintp_vetdia_treat_other	What other recommendation?	
ohintp_vetdia_follow	Did you or another household member carry out or have carried out all forms of treatment according to the therapy recommendation without stopping treatment in between?	1 - Yes 0 - No
ohintp_vetdia_notfollow	Free Text	
ohintp_vettr_not_myself	I Could Take Care of the Described Problem on My Own	

		1 - Yes 0 - No
ohintp_vettr_not_effort	Too Costly	1 - Yes 0 - No
ohintp_vettr_not_money	Too Expensive	1 - Yes 0 - No
ohintp_vettr_not_behave	Difficult Behavior of My Animal	1 - Yes 0 - No
ohintp_vettr_not_stress	Too Stressful for My Animal	1 - Yes 0 - No
ohintp_vettr_not_happy	My Animal Is Also So Well	1 - Yes 0 - No
ohintp_vettr_not_well	Healthy Again	1 - Yes 0 - No
ohintp_vettr_not_other_yn	Other Reasons	1 - Yes 0 - No
ohintp_vettr_other	What other reasons?	
ohintp_vet_freq_12m	How often has your pet / at least one of your pets been to the vet in the last 12 months?	1 - 0 times 2 - 1 time 3 - 2 times 4 - 3 times 5 - 4 times or more
ohintp_novet_effort	Too Expensive	1 - Yes 0 - No
ohintp_novet_money	Too Expensive	1 - Yes 0 - No

ohintp_novet_behave	Difficult Behavior of My Pet	1 - Yes 0 - No
ohintp_novet_stress	Too Stressful for My Animal	1 - Yes 0 - No
ohintp_novet_notrust	No Trust in Conventional Medicine	1 - Yes 0 - No
ohintp_novet_well	My Animal Did Not Get Sick / Did Not Hurt Itself	1 - Yes 0 - No
ohintp_novet_other_yn	Other Reasons	1 - Yes 0 - No
ohintp_novet_other	What other reasons?	
ohintp_vet_12m_vacc	For General Examination/vaccination	1 - Yes 0 - No
ohintp_vet_12m_acute	Acute Case of Illness	1 - Yes 0 - No
ohintp_vet_12m_chronic	Chronic Disease (Initial Presentation or Control)	1 - Yes 0 - No
ohintp_vet_12m_infect	Infectious Disease	1 - Yes 0 - No
ohintp_vet_12m_emergency	Emergency (Injury, Gastric Distention,...)	1 - Yes 0 - No
ohintp_vet_12m_consult	For General Advice (For Example Feeding, Behavior)	1 - Yes 0 - No
ohintp_vet_12m_other_yn	For Other Reasons	

1 - Yes
0 - No

ohintp_meds
OHINT

Prevention, Veterinary Care And Symptoms - Administration Of Medication
OneHealth Interview

ohintp_meds_start Prevention, Veterinary Care and Symptoms -
Medication Administration Start [date, time]

ohintp_meds_end Prevention, Veterinary Care and Symptoms -
Medication Administration End [date, time]

ohintp_meds_12m Has your pet received medication in the last 12
months?
1 - Yes
0 - No

ohintp_meds_7d Has your pet been given any medication in the
last 7 days?
1 - Yes
0 - No

ohintp_meds_name Free Text

ohintp_meds_how_mouth Manually Directly Into the Mouth
1 - Yes
0 - No

ohintp_meds_how_instr With the Help of a Tablet Dispenser
1 - Yes
0 - No

ohintp_meds_how_food With the Normal Food
1 - Yes
0 - No

ohintp_meds_how_treats Via Treats (e.g. Liverwurst, Cheese, Sausage, etc.)
1 - Yes
0 - No

ohintp_meds_how_skin On Skin / Mucous Membrane / Eye
1 - Yes
0 - No

ohintp_meds_how_apply Injection
1 - Yes
0 - No



ohintp_meds_how_other_yn	In Other Ways	1 - Yes 0 - No
ohintp_antibio OHINT	Prevention, Veterinary Care And Symptoms - Antibiotics OneHealth Interview	
ohintp_antibio_start	Prevention, Veterinary Care and Symptoms - Antibiotics Start [date, time]	
ohintp_antibio_end	Prevention, Veterinary Care and Symptoms - Antibiotics End [date, time]	
ohintp_antibio_3m	Has your pet / any of your pets been treated with antibiotics in the last three months?	1 - Yes 0 - No
ohintp_antibio_reason	Free Text	
ohintp_antibio_name	Which antibiotic was administered?	
ohintp_antibio_name_instr	Type of Information: Administration of Antibiotic	1 - Indication(s) according to package insert 2 - Indication(s) according to owner
ohintp_abg	Was an antibiogram prepared prior to antibiotic treatment?	1 - Yes 0 - No
ohintp_endoparas OHINT	Prevention, Veterinary Care And Symptoms - Deworming OneHealth Interview	
ohintp_endoparas_start	Prevention, Veterinary Care and Symptoms - Deworming Start [date, time]	
ohintp_endoparas_end	Prevention, Veterinary Care and Symptoms - Deworming End [date, time]	
ohintp_deworm_12m	In the last 12 months, has your pet / any of your pets been dewormed?	

		1 - Yes 0 - No
ohintp_deworm_freq_12m	In the last 12 months, how often has your pet / at least one of your pets been dewormed?	1 - 1 time (annually) 2 - 2 times (semi-annually) 3 - 3 to 4 times (about quarterly) 4 - 5 to 6 times (about every 2 months) 5 - more often than 6 times (about every month)
ohintp_deworm_type_spoton	Spot-On (Drops on the Skin e.g. on the Neck)	1 - Yes 0 - No
ohintp_deworm_type_pill	Tablet	1 - Yes 0 - No
ohintp_deworm_type_paste	Paste	1 - Yes 0 - No
ohintp_deworm_type_inject	Injection	1 - Yes 0 - No
ohintp_deworm_type_other_yn	Other	1 - Yes 0 - No
ohintp_deworm_name1	Free Text	
ohintp_deworm_reason	What is the main reason your pet(s) are dewormed?	1 - to protect the animal 2 - to protect contact persons 3 - on the advice of the veterinarian 4 - because you should do it as a dog/cat owner
ohintp_dewormnot	What is the main reason your pet(s) have not been dewormed in the last 12 months?	1 - not necessary 2 - too expensive 3 - too inconvenient 4 - unhealthy for the animal 5 - my animal has no worms

6 - I have never thought about it

ohintp_endoparas_check Have the feces of your pet / any of your pets been examined for worms / worm packets (endoparasites) in the last 12 months?
1 - Yes
0 - No

ohintp_endoparas_check_fr How often has your pet(s) feces been examined for worms or worm packets (endoparasites) in the last 12 months?
1 - 1 time (annually)
2 - 2 times (semi-annually)
3 - 3 to 4 times (about quarterly)
4 - 5 to 6 times (about every 2 months)
5 - more often than 6 times (about every month)

ohintp_giardia_check Has your pet / any of your pets been examined for giardia (endoparasites) in the last 12 months?
1 - Yes
0 - No

ohintp_giardia_check_freq How often has your pet / one of your pets been tested for Giardia (endoparasites) in the last 12 months?
1 - 1 time (annually)
2 - 2 times (semi-annually)
3 - 3 to 4 times (about quarterly)
4 - 5 to 6 times (about every 2 months)
5 - more often than 6 times (about every month)

ohintp_ectoparas **Prevention, Veterinary Care And Symptoms - Ticks And Fleas**
OHINT **OneHealth Interview**

ohintp_ectoparas_start Prevention, Veterinary Care and Symptoms - Ticks and Fleas Start [date, time]

ohintp_ectoparas_end Prevention, Veterinary Care and Symptoms - Ticks and Fleas End [date, time]

ohintp_ticks_check Do you check your pet(s) for ticks?
1 - Yes
0 - No

ohintp_ticks_check_freq How often is your pet / at least one of your pets checked for ticks during high tick seasons?
1 - daily or almost daily

- 2 - several times a week
- 3 - about once a week
- 4 - less often than once a week
- 5 - never or almost never

ohintp_ticks_remov	Do you or another household member remove ticks from your pet(s) or would you be willing to do so if you found one?	<ul style="list-style-type: none"> 1 - Yes 0 - No
ohintp_ticks_remov_ticktool	With Tick Forceps	<ul style="list-style-type: none"> 1 - Yes 0 - No
ohintp_ticks_fingers	With the Fingers	<ul style="list-style-type: none"> 1 - Yes 0 - No
ohintp_ticks_tweezers	With Tweezers	<ul style="list-style-type: none"> 1 - Yes 0 - No
ohintp_ticks_other_yn	By Other Means	<ul style="list-style-type: none"> 1 - Yes 0 - No
ohintp_flees_tr_12m	Has your pet / at least one of your pets been treated for ticks / fleas in the last 12 months?	<ul style="list-style-type: none"> 1 - Yes 0 - No
ohintp_flees_tr_cont_12m	Has the treatment against ticks / fleas been carried out in the last 12 months throughout the year or only in the season of high incidence / as needed?	<ul style="list-style-type: none"> 1 - only when needed 2 - only in the season with high demand 3 - all year round
ohintp_flees_tr_12m_freq	How often has your pet / at least one of your pets been treated for ticks / fleas in the last 12 months?	<ul style="list-style-type: none"> 1 - 1 time (annually) 2 - 2 times (semi-annually) 3 - 3 to 4 times (about quarterly) 4 - 5 to 6 times (about every 2 months) 5 - more often than 6 times (about every month)

ohintp_flees_tr_collar	Tick / Flea Collar	1 - Yes 0 - No
ohintp_flees_tr_spoton	Spot-On (Drops on the Skin e.g. on the Neck)	1 - Yes 0 - No
ohintp_flees_tr_shampoo	Shampoo	1 - Yes 0 - No
ohintp_flees_tr_pill	Tablet	1 - Yes 0 - No
ohintp_flees_tr_spray	Spray	1 - Yes 0 - No
ohintp_flees_tr_other_yn	Other Treatment	1 - Yes 0 - No
ohintp_flees_tr_other	What other treatment?	
ohintp_flees_prod_name1	Free Text	
ohintp_flees_prod_vet	Veterinarian	1 - Yes 0 - No
ohintp_flees_prod_petshop	Pet Supply Store (On Site)	1 - Yes 0 - No
ohintp_flees_prod_internet	Internet	1 - Yes 0 - No
ohintp_flees_prod_pharmacy	Pharmacy	1 - Yes 0 - No
ohintp_flees_prod_other_vg	Other	1 - Yes 0 - No

ohintb_poultry_group
OHINT

Poultry And Pigeons - Flock
OneHealth Interview

ohintb_poultry_group_start	Poultry and Pigeons - Flock Start [date, time]
ohintb_poultry_group_end	Poultry and Pigeons - Flock End [date, time]
ohintb_chicken_young_n	Chickens: Number of Young Birds
ohintb_chicken_adultf_n	Chickens: Number of Adult Females
ohintb_chicken_adultm_n	Chickens: Number of Adult Males
ohintb_chicken_adultx_n	Chickens: Number of Adults Sex Unknown
ohintb_ducks_young_n	Ducks: Number of Young Birds
ohintb_ducks_adultf_n	Ducks: Number of Adult Females
ohintb_ducks_adultm_n	Ducks: Number of Adult, Male Birds
ohintb_ducks_adultx_n	Ducks: Number of Adults Sex Unknown
ohintb_geese_young_n	Geese: Number of Young Birds
ohintb_geese_adultf_n	Geese: Number of Adult Females
ohintb_geese_adultm_n	Geese: Number of Adult Males
ohintb_geese_adultx_n	Geese: Number of Adult Animals Sex Unknown
ohintb_turkeys_young_n	Turkeys: Number of Young Birds
ohintb_turkeys_adultf_n	Turkeys: Number of Adult Females

ohintb_turkeys_adultm_n	Turkeys: Number of Adult, Male Birds
ohintb_turkeys_adultx_n	Turkeys: Number of Adult Animals Sex Unknown
ohintb_quail_young_n	Quails: Number of Young Birds
ohintb_quail_adultf_n	Quails: Number of Adult Female Birds
ohintb_quail_adultm_n	Quails: Number of Adult, Male Birds
ohintb_quail_adultx_n	Quails: Number of Adult Birds Sex Unknown
ohintb_guineafowl_young_n	Guinea Fowls: Number of Young Birds
ohintb_guineafowl_adultf_n	Guinea Fowl: Number of Adult Females
ohintb_guineafowl_adultm_n	Guinea Fowls: Number of Adult Males
ohintb_guineafowl_adultx_n	Guinea Fowls: Number of Adults Sex Unknown
ohintb_partridges_young_n	Partridges: Number of Young Birds
ohintb_partridges_adultf_n	Partridges: Number of Adult Females
ohintb_partridges_adultm_n	Partridges: Number of Adult Males
ohintb_partridges_adultx_n	Partridges: Number of Adults Sex Unknown
ohintb_pheasants_young_n	Pheasants: Number of Young Birds
ohintb_pheasants_adultf_n	Pheasants: Number of Adult Females

ohintb_pheasants_adultm_n	Pheasants: Number of Adult Males
ohintb_pheasants_adultx_n	Pheasants: Number of Adults Sex Unknown
ohintb_ostriches_young_n	Ratites: Number of Young Birds
ohintb_ostriches_adultf_n	Ratites: Number of Adult Females
ohintb_ostriches_adultm_n	Ratites: Number of Adult Males
ohintb_ostriches_adultx_n	Ratites: Number of Adults Sex Unknown
ohintb_pigeons_young_n	Pigeons: Number of Young Birds
ohintb_pigeons_adultf_n	Pigeons: Number of Adult Females
ohintb_pigeons_adultm_n	Pigeons: Number of Adult Males
ohintb_pigeons_adultx_n	Pigeons: Number of Adults Sex Unknown
ohintb_chicken_ducks	Are chickens and waterfowl kept together? 1 - Yes 2 - Not applicable 0 - No

ohintb_feed
OHINT

Poultry And Pigeons - Feed And Drinking Water
OneHealth Interview

ohintb_feed_start	Poultry and Pigeons - Feed and Drinking Water Start [date, time]
ohintb_feed_end	Poultry and Pigeons - Feed and Drinking Water End [date, time]
ohintb_feed_freq	How often do you feed your poultry / pigeons during the day? 1 - once 2 - twice

5 - three times
 3 - more often than three times
 4 - I do not feed daily (e.g. automatic feeder)

ohintb_feed_type	Do you buy ready-made poultry / pigeon feed or do you mix the feed yourself?	<p>1 - only ready-made food 2 - mainly ready-made food, but also home-mixed food 3 - mainly self-mixed food, but also ready-made food 4 - homemixed food and ready-made food in equal parts 5 - only self-mixed food</p>
ohintb_feed_compost	Do you also feed food waste / compost?	<p>1 - Yes 0 - No</p>
ohintb_feed_compost_greens	Green Waste	<p>1 - Yes 0 - No</p>
ohintb_feed_compost_bread	Bread	<p>1 - Yes 0 - No</p>
ohintb_feed_compost_scraps	Food Scraps	<p>1 - Yes 0 - No</p>
ohintb_feed_compost_other_yn	Other	<p>1 - Yes 0 - No</p>
ohintb_water_rain	Rainwater / Puddles	<p>1 - Yes 0 - No</p>
ohintb_water_surface	Natural Surface Water (River, Stream, Lake)	<p>1 - Yes 0 - No</p>
ohintb_water_well	Well Water	<p>1 - Yes 0 - No</p>
ohintb_water_tap	Tap Water	<p>1 - Yes</p>

		0 - No
ohintb_water_purchased	Purchased Drinking Water	1 - Yes 0 - No
ohintb_water_other_yn	Other Water Source	1 - Yes 0 - No
ohintb_new_birds OHINT	Poultry And Pigeons - New Arrivals Flock OneHealth Interview	
ohintb_new_birds_start	Poultry and Pigeons - New Arrivals Flock Start [date, time]	
ohintb_new_birds_end	Poultry and Pigeons - New Arrivals Flock End [date, time]	
ohintb_new_12m	Have you gotten any new birds in the last 12 months?	1 - Yes 0 - No
ohintb_new_aiao	Do you use a clean-out procedure?	1 - Yes 0 - No
ohintb_new_separate	Did you initially keep the new birds separate (isolated from the rest of the flock?)	1 - Yes 0 - No
ohintb_new_separ_duration	Number [days]	
ohintb_infcontr OHINT	Poultry And Pigeons - Infection Control OneHealth Interview	
ohintb_infcontr_start	Poultry and Pigeons - Infection Control Start [date, time]	
ohintb_infcontr_end	Poultry and Pigeons - Infection Control End [date, time]	
ohintb_infcontr_think_yn	Do you protect your poultry from infections?	

1 - Yes

0 - No

ohintb_infcontr_think

Free Text

ohintb_infcontr_shoes

What footwear do you wear when you enter areas where your poultry / pigeons are?

1 - I wear the shoes/boots that I usually wear on the property.

2 - I wear shoes / boots that I wear only when I work in the area where there are poultry / pigeons

3 - I wear overshoes

ohintb_infcontr_clothes

What clothing do you wear when you have contact with the birds?

1 - I do not wear special clothing, overalls or coveralls

2 - I wear overalls

3 - I change my clothes

4 - I use disposable overalls

5 - I change my clothes and use disposable overalls

ohintb_infcontr_lock

Is it possible to close off the animal area with a lock?

1 - Yes

0 - No

**ohintb_vac
OHINT**

**Poultry And Pigeons - Vaccination
OneHealth Interview**

ohintb_vac_start

Poultry and Pigeons - Vaccination Start [date, time]

ohintb_vac_end

Poultry and Pigeons - Vaccination End [date, time]

ohintb_vac_12m

Have all or some of your birds been vaccinated in the last 12 months?

1 - all birds

2 - only adult animals

3 - only young animals

4 - other criteria (e.g. only birds of a certain poultry species, breed):...

5 - no bird was vaccinated

ohintb_vac_12m_other Other criteria (e.g. only birds of a certain poultry species, breed) - Which?

ohintb_vac_prod1 Free Text

ohintb_vac_patho_known Free Text

ohintb_vac_delivery_oral Directly Through the Beak / Nose
1 - Yes
0 - No

ohintb_vac_delivery_water Via Drinking Water
1 - Yes
0 - No

ohintb_vac_delivery_other_yn Other
1 - Yes
0 - No

ohintb_sick_dead **Poultry And Pigeons - Disease Symptoms And Mortality**
OHINT **OneHealth Interview**

ohintb_sick_dead_start Poultry and Pigeons - Disease Symptoms and Mortality Start [date, time]

ohintb_sick_dead_end Poultry and Pigeons - Disease Symptoms and Mortality End [date, time]

ohintb_sick_12m Have any birds in your flock become ill in the last 12 months?
1 - Yes
0 - No

ohintb_sick_12m_n Number

ohintb_vet_call Did you seek veterinary advice as a result?
1 - Yes
0 - No

ohintb_vet_lab Were samples examined in the laboratory?
1 - Yes
0 - No

ohintb_vet_dia_kill Were birds euthanized by the veterinarian to allow detailed diagnostics to be performed?

		1 - Yes 0 - No
ohintb_diagn_yn	Did the veterinary professional make a diagnosis?	1 - yes 2 - only suspected diagnosis 0 - no, no diagnosis could be made
ohintb_diagn	Diagnosis	
ohintb_novet_cause_noneed	I Could Take Care of the Described Problem on My Own	1 - Yes 0 - No
ohintb_novet_cause_transport	Transport Too Inconvenient	1 - Yes 0 - No
ohintb_novet_cause_notime	No Time	1 - Yes 0 - No
ohintb_novet_cause_money	Too Expensive	1 - Yes 0 - No
ohintb_novet_cause_other_yn	Other Reason	1 - Yes 0 - No
ohintb_novet_cause_other	What other reason?	
ohintb_sick_separate	Have you segregated sick birds from the rest of the flock?	1 - Yes 0 - No
ohintb_sick_culled	In the last 12 months, did you kill birds when they were sick or injured?	1 - Yes 0 - No
ohintb_sick_culled_n	Number	
ohintb_dead_12m	Have any birds died of natural causes (old age, illness, injury, ...) in the last 12 months?	

		1 - Yes 0 - No
ohintb_dead_12m_n	Number	
ohintb_dead_runt	Caretaker	1 - Yes 0 - No
ohintb_dead_resp	Respiratory Illness	1 - Yes 0 - No
ohintb_dead_diarr	Diarrhea	1 - Yes 0 - No
ohintb_dead_intparasites	Worm Infestation	1 - Yes 0 - No
ohintb_dead_ectoparasites	Infestation With External Parasites (For Example Mites, Feather Lice)	1 - Yes 0 - No
ohintb_dead_laying	Legionnaires Disease	1 - Yes 0 - No
ohintb_dead_injury	Injury	1 - Yes 0 - No
ohintb_dead_poison	Poisoning	1 - Yes 0 - No
ohintb_dead_prej	Injured by Animal	1 - Yes 0 - No
ohintb_dead_weather	Due to Weather Conditions	1 - Yes 0 - No
ohintb_dead_other_yn	Other Reason	1 - Yes 0 - No

ohintb_dead_other	What other reason?	
ohintb_disposal_burn	Incinerate	1 - Yes 0 - No
ohintb_disposal_rubbish	Residual Waste	1 - Yes 0 - No
ohintb_disposal_compost	Compost	1 - Yes 0 - No
ohintb_disposal_buryins	Burying - on Own Property	1 - Yes 0 - No
ohintb_disposal_buryouts	Burying - Outside Own Property	1 - Yes 0 - No
ohintb_disposal_feed	Feeding - to Animals in Own Household (e.g. Dog)	1 - Yes 0 - No
ohintb_disposal_wildlife	Kirrung / Feeding Ground for Wild Animals	1 - Yes 0 - No
ohintb_disposal_vet	Take to the Vet for Disposal	1 - Yes 0 - No
ohintb_disposal_other_yn	Other	1 - Yes 0 - No
ohintb_disposal_other	Other	
ohintb_ectoparas OHINT	Poultry And Pigeons - External Parasites OneHealth Interview	
ohintb_ectoparas_start	Poultry and Pigeons - External Parasites Start [date, time]	

ohintb_ectoparas_end	Poultry and Pigeons - External Parasites End [date, time]	
ohintb_parasite_12m	Have you noticed or have external parasites been detected in birds of your flock in the last 12 months? (e.g. feather lice, red bird mite)	1 - Yes 0 - No
ohintb_parasite_shaftlice	Feather Lice	1 - Yes 0 - No
ohintb_parasite_redmite	Red Bird Mite	1 - Yes 0 - No
ohintb_parasite_flees	Fleas	1 - Yes 0 - No
ohintb_parasite_scleggmites	Calcareous Mites	1 - Yes 0 - No
ohintb_parasite_other_yn	Ticks	1 - Yes 0 - No
ohintb_parasitetr_12m	Have any or all of your birds been treated for external parasites in the last 12 months?	1 - Yes 0 - No
ohintb_parasitetr_prod1	Free Text	
ohintb_parasite_which	Free Text	
ohintf_suggest OHINT	Conclusion - Interests, Questions, Suggestions OneHealth Interview	
ohintf_suggest_start	Conclusion - Interests, Questions, Suggestions Start [date, time]	
ohintf_suggest_end	Conclusion - Interests, Questions, Suggestions End [date, time]	

ohintf_reason_welfare	To Contribute Knowledge and Thus Increase the Well-being of Animals	1 - Yes 0 - No
ohintf_reason_vetwelfare	To Learn More About the Health of My Animals	1 - Yes 0 - No
ohintf_reason_scisupport	To Support Science in General	1 - Yes 0 - No
ohintf_reason_money	Because of the Expense Allowance	1 - Yes 0 - No
ohintf_reason_other_yn	Other Reason	1 - Yes 0 - No
ohintf_reason_other	What other reason?	
ohintf_question	Free Text	
ohintf_topic_anim_health	Improvement of Animal Health	1 - Yes 0 - No
ohintf_topic_anim_qol	Optimization of the Quality of Life/well-being of Animals	1 - Yes 0 - No
ohintf_topic_hum_health	Positive Effects of Animal Husbandry on Human Health	1 - Yes 0 - No
ohintf_topic_zoonoses	Infectious Diseases Transmissible Between Animals and Humans	1 - Yes 0 - No
ohintf_topic_guidelines	Feeding and Husbandry Recommendations to Animal Owners	

		1 - Yes 0 - No
ohintf_topic_other_yn	Other Interest	1 - Yes 0 - No
ohintf_topic_other	What other Interest?	
ohints_section OHINT	Property (All Animal Species) OneHealth Interview	
ohints_section_start	Plot (All Animal Species) Start [date, time]	
ohints_section_end	Plot (All Animal Species) End [date, time]	
ohints_status_care	General maintenance condition of the plot (vegetation height, cleanliness, tidiness)?	1 - cared for 2 - unkempt 3 - neglected
ohints_fence	Is the plot fenced?	1 - completely 2 - partially 3 - not at all
ohints_veggies	Number	
ohints_veggies_fence	Number	
ohints_veggies_highbed	Number	
ohints_sandbox	Is a sandbox available?	1 - yes, fenced 2 - yes, not fenced 3 - yes, covered 0 - no
ohints_barbecue	Is there a barbecue area available?	1 - yes, fenced 2 - yes, not fenced 0 - no

ohints_wildbird_feed	Do you feed wild birds on your property?	1 - Yes 0 - No
ohints_wildbirdf_open	Open Feeding Station	1 - Yes 0 - No
ohints_wildbirdf_house	Bird Feeder	1 - Yes 0 - No
ohints_wildbirdf_ground	Feed on the Ground	1 - Yes 0 - No
ohints_wildbirdf_other_yn	Other	1 - Yes 0 - No
ohints_wildbird_bath	Do you have a bathing area for wild birds on your property?	1 - Yes 0 - No
ohints_rodents	Are signs of mice or rats visible in outdoor areas?	1 - no signs 2 - low grade signs 3 - high degree signs
ohints_rodents_holes_ground	Burrows	1 - Yes 0 - No
ohints_rodents_gnaw_other	Gnawing Sites	1 - Yes 0 - No
ohints_rodents_feces	Rodent Droppings	1 - Yes 0 - No
ohints_rodents_live	See Live Wild Rodents Running	1 - Yes 0 - No
ohints_rodents_other_yn	Other Signs	1 - Yes 0 - No

ohints_rodents_other What other signs?

OHINT OneHealth Interview

ohinti_start Interview Start [date, time]

DIN Dental Interview

din_ident Participant Identification

din_interviewer Interview Conducted by Examiner

din_oralhealth Subjective Oral Health

din_eigzahn Do you still have natural teeth (including roots or pivot teeth)?

1 - Yes

0 - No

din_geszahn How do you feel about the health of your teeth?

1 - Very good

2 - Good

3 - Satisfactory

4 - Less good

5 - Poor

din_impl Do you currently have implants (dental implants are screwed into the jawbone)?

1 - Yes, in the upper jaw

2 - Yes, in the lower jaw

3 - Yes, in upper and lower jaw

0 - No

din_prothesis Questions About Dentures

din_prothesis_start Questions About Denture Start [date, time]

din_prothesis_end Questions About Denture End [date, time]

din_zemobok Do you have a removable denture in your upper jaw?

1 - Yes

0 - No

din_zemobokt

Which of the statements best describes how you wear your upper prosthesis?

- 1 - always, day and night
- 2 - during the day, but not in bed
- 3 - always when I go out of the house
- 4 - only on special occasions (events)
- 5 - only when I eat
- 6 - only at meals or when I leave the house
- 0 - never

din_zemobuk

Do you have a removable prosthesis in your lower jaw?

- 1 - Yes
- 0 - No

din_zemobukt

Which of the statements best describes how you wear your mandibular prosthesis?

- 1 - always, day and night
- 2 - during the day, but not in bed
- 3 - always when I go out of the house
- 4 - only on special occasions (events)
- 5 - only when I eat
- 6 - only at meals or when I leave the house
- 0 - never

din_ohip

OHIP14 Oral Health Impact Profile (OHIP14G)

din_ohipg_22

In the past month, have you felt uncomfortable/discomfortable about the appearance of your teeth, oral area, or dentures?

- 0 - never
- 1 - hardly
- 2 - now and then
- 3 - often
- 4 - very often

din_ohip_01

Difficulty Pronouncing Certain Words?

- 0 - never
- 1 - hardly
- 2 - now and then
- 3 - often
- 4 - very often

din_ohip_02

The feeling that your sense of taste is impaired?

- 0 - never
- 1 - hardly
- 2 - now and then
- 3 - often

		4 - very often
din_ohip_03	Pain in the Mouth Area?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_04	That it was unpleasant to eat certain foods?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_05	That you felt depressed / depressed?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_06	That you have felt tense?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_07	Has your diet been unsatisfactory in the past month due to problems with your teeth, mouth or dentures?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_08	That you had to interrupt your meals?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_09	That you had difficulty relaxing?	0 - never 1 - hardly 2 - now and then

		3 - often 4 - very often
din_ohip_10	That you have felt a little embarrassed?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_11	That you have been rather irritable towards other people?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_12	That you have found it difficult to carry out your daily activities?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_13	In the past month, have you felt that your life in general has been less satisfying because of problems with your teeth, mouth, or dentures?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_14	Or did it happen that you were completely unable to do anything?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often
din_ohip_15	In the past month, have you had any feelings of insecurity related to your teeth, mouth, or dentures?	0 - never 1 - hardly 2 - now and then 3 - often 4 - very often

din_service

Use of Dental Services

din_arztwann

When was the last time you saw your dentist?

- 1 - Within the last 6 months
- 2 - Within the last 7-12 months
- 3 - More than 1 year ago

din_kontr

Do you only go to the dentist when you have pain or discomfort, or do you also go regularly for checkups?

- 1 - yes, 1x a year or more often
- 2 - yes, sometimes (less often than 1x a year)
- 3 - no, I only go to the dentist when I have pain or discomfort
- 4 - I do not go to the dentist at all

din_habits

Tooth Brushing Habits

din_putz1

How often do you usually brush your teeth?

- 1 - 3 times a day and more often
- 2 - usually 2 times a day
- 3 - usually 1 time a day
- 4 - several times a week
- 5 - 1 time a week
- 6 - Less than 1 time a week
- 0 - never, actually

din_mit_01

Manual Toothbrush

- 1 - Yes
- 0 - No

din_mit_02a

Electric Rotating (Oscillating) Toothbrush

- 1 - Yes
- 0 - No

din_mit_02b

Electric Sonic/Ultrasonic Toothbrush

- 1 - Yes
- 0 - No

din_mit_03

Mouth Shower

- 1 - Yes
- 0 - No

din_mit_04

Mouthwash

- 1 - Yes
- 0 - No

din_mit_14

Tongue Scraper/Spatula/Brush



		1 - Yes 0 - No
din_mit_05	Dental Floss	1 - Yes 0 - No
din_mit_07	Tooth Wooden Stick	1 - Yes 0 - No
din_mit_08	Toothpick	1 - Yes 0 - No
din_mit_09	Interdental Brush	1 - Yes 0 - No
din_mit_11	Other	1 - Yes 0 - No
din_mit_12	(Plain Text)	
din_prothrein_01	How often do you clean your dentures with a brush per day?	1 - once 2 - twice 3 - several times 0 - never
din_prothrein_02	Do you use a special solution or a tablet dissolved in water for denture cleaning?	1 - Yes 0 - No
din_prothrein_03	Are/were dentures cleaned regularly (1 time per year or more) either in the dentist's office, in a dental laboratory or in a care facility using a special device?	1 - Yes 0 - No
din_periodontal	Periodontal Knowledge	
din_precall	Do you regularly (1x per year or more often) have professional teeth cleaning (scaling, polishing, fluoride varnish treatment)?	1 - Yes

		0 - No
din_pzr	How often per year do you have professional teeth cleaning?	1 - once 2 - twice 3 - more than 2 times
din_parobeh	Have you had any gum treatment (periodontal treatment) in the past 5 years?	1 - Yes 0 - No
din_parerecall	Since this gum treatment, have you attended regular follow-up visits (recalls)?	1 - Yes 0 - No
din_parecrefr	How many times a year do you attend the follow-up visits?	1 - once 2 - twice 3 - more than 2 times
din_zahnblut	Do your gums bleed when you brush your teeth?	1 - Yes 0 - No
din_locker	Do you have loosened teeth?	1 - Yes 0 - No
din_chewing	Chewing Habits	
din_kauseite	Do you prefer one side when chewing?	1 - Yes, left 2 - Yes, right 0 - No
din_gewo_1a	Teeth Clenching	1 - Yes, during the day 2 - Yes, at night 3 - Yes, during the day and night 0 - No (never)
din_gewo_2a	Teeth Grinding	1 - Yes, during the day 2 - Yes, at night 3 - Yes, during the day and night 0 - No (never)

din_gewo_3a Do you chew gum?
1 - Yes
0 - No

din_gewo_3b How often? [numbers/week]
1 - less than 1 x per week
2 - 1 to 5 x per week
3 - more than 5 x per week

din_burning Tongue and Mouth Burning

din_od_8_99 Do you have burning tongue and/or burning mouth?
1 - Yes
0 - No

din_pain Pain Questions

din_yearhp2 In the past six months, have you had the following pain? Pain in the face, chewing muscles, jaw joint, or ear area
1 - Yes
0 - No

din_hpfr2 How often does/ did this pain occur? [numbers/week]
1 - less than 1 x per week
2 - 1 to 5 x per week
3 - more than 5 x per week

din_hpfr2a Number [days]

din_gcps2a How would you rate your facial pain at this time?
0 - 0 - no pain
1 - 1
2 - 2
3 - 3
4 - 4
5 - 5
6 - 6
7 - 7
8 - 8
9 - 9
10 - 10 - strongest pain imaginable

din_gcps3a How would you rate your most severe facial pain in the last 30 days?
0 - 0 - no pain



- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 - strongest pain imaginable

din_gcps4a

How would you rate your average facial pain over the past 30 days?

- 0 - 0 - no pain
- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 - strongest pain imaginable

din_gcps1a

Number [days]

din_gcps5a

How much has your facial pain interfered with your daily activities over the past 30 days?

- 0 - 0 - no impairment
- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 - unable to perform any activity

din_gcps6a

How much has your facial pain affected you in your leisure, social, and family activities in the past 30 days?

- 0 - 0 - no impairment
- 1 - 1
- 2 - 2
- 3 - 3

- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 - unable to perform any activity

din_gcps7a

In the past 30 days, how much has your facial pain affected your ability to work, including housework?

- 0 - 0 - no impairment
- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 - unable to perform any activity

din_orthodontics

Orthodontics

din_schiene

Do you wear a grinding splint (bite splint) at night?

- 1 - Yes, in the upper jaw
- 2 - Yes, in the lower jaw
- 3 - Yes, in upper and lower jaw
- 0 - No

din_kfobeh_01

Do you have or have you had orthodontic treatment that was started before age 18?

- 1 - Yes
- 0 - No

din_kfobeh_02

Do you have or have you had orthodontic treatment that was started after age of 18?

- 1 - Yes
- 0 - No

din_kfospange_01

Fixed Braces (Brackets)

- 1 - Yes
- 0 - No

din_kfospange_02

Removable Braces

- 1 - Yes
- 0 - No

din_kfospange_03	Combined Fixed and Removable Braces	1 - Yes 0 - No
din_kfospange_04	Other	1 - Yes 0 - No
din_kfospange_05	(Plain Text)	
din_kfohaltesp	Do you wear retainer braces?	1 - Yes 0 - No
din_wisdomteeth	Wisdom Teeth	
din_whz	Have you ever had wisdom teeth removed?	1 - Yes 0 - No
din_whzfre	(Value)	
din_whzgr	Were these wisdom teeth removed due to discomfort?	1 - Yes 0 - No
din_ende	Interviewer End	
din_note_01	Were there any errors or technical anomalies when filling out the input form?	1 - Yes 0 - No
din_note_02	(Text)	
din_cancel_01	Why was the interview canceled/terminated early?	1 - due to the course of the examination 2 - the respondent is not willing to continue the interview 3 - due to health reasons the subject is not able to continue the interview 4 - other reasons

din_cancel_02 (Text)

INT Medical Interview

int_ident Respondent Identification

int_interviewer The Interview Is Conducted by Examiner

int_nai Nuremberg Age Inventory (NAI)

int_nai_01 Big City
1 - Yes
0 - No

int_nai_02 Coast
1 - Yes
0 - No

int_nai_03 Peach
1 - Yes
0 - No

int_nai_04 Girl
1 - Yes
0 - No

int_nai_05 Armchair
1 - Yes
0 - No

int_nai_06 Celebration
1 - Yes
0 - No

int_nai_07 Beggar
1 - Yes
0 - No

int_nai_08 Nail
1 - Yes
0 - No

int_kogn_02 Was the NAI test conducted?
1 - Yes, timer is started
2 - Yes, timer was finished
0 - Test could not be performed



int_kogn_02a	(Plain Text)	
int_kogn_03	Has the timer been started?	0 - Stop 1 - Timer starts
int_nai_09	Peach	1 - Yes 0 - No
int_nai_10	Servant	1 - Yes 0 - No
int_nai_11	Coast	1 - Yes 0 - No
int_nai_12	Boy	1 - Yes 0 - No
int_nai_13	Butter	1 - Yes 0 - No
int_nai_14	Big City	1 - Yes 0 - No
int_nai_15	Wool	1 - Yes 0 - No
int_nai_16	Girl	1 - Yes 0 - No
int_nai_17	Uprising	1 - Yes 0 - No
int_nai_18	Boulder	1 - Yes 0 - No
int_nai_19	Armchair	1 - Yes 0 - No

int_nai_20	Drink	1 - Yes 0 - No
int_nai_21	Nail	1 - Yes 0 - No
int_nai_22	Beggar	1 - Yes 0 - No
int_nai_23	Mark Piece	1 - Yes 0 - No
int_nai_24	Celebration	1 - Yes 0 - No
int_inan	Seeking Medical Help	
int_inan_02	When was the last time you saw a doctor (not including a dentist)?	1 - Within the last 4 weeks 2 - Within the last 2-12 months 3 - More than one year ago
int_inan_03	(Number of Visits to the Doctor)	
int_inan_35	Number of Treatment Appointments	
int_inan_36	Have you had any rehabilitation procedures in the past 12 months?	1 - Yes, outpatient 2 - Yes, inpatient 3 - Yes, outpatient and inpatient 0 - No
int_inan_37	Number [weeks]	
int_inan_38	Number [weeks]	
int_inan_09	Have you been hospitalized for inpatient treatment during the past 12 months?	

1 - Yes
0 - No

int_inan_10 Number of Hospitalizations

int_inan_11 Number [days]

int_inan_12 Have you been treated in an intensive care unit during the past 12 months?

1 - Yes
0 - No

int_inan_13 Have you had any surgeries in the past 10 years?

1 - Yes
0 - No

int_inan_13a (Plain Text)

int_khk Cardiovascular Disease

int_khk_01 Next, we have some questions that involve cardiovascular disease. Have you ever been diagnosed by a doctor with elevated or high blood pressure?

1 - Yes
0 - No

int_khk_01a (Date) [year]

int_khk_01b Age [years]

int_khk_02 Has a doctor prescribed medication for high blood pressure in the past 12 months?

1 - Yes
0 - No

int_mi_01 Have you ever had a heart attack diagnosed by a doctor?

1 - Yes
0 - No

int_mi_02 Number

int_mi_03a5 (Date) [year]



int_mi_03b5	Age [years]	
int_mi_04	Have you ever had a cardiac catheterization and/or cardiac catheterization treatment?	1 - Yes 0 - No
int_mi_04a	(Date) [year]	
int_mi_04b	Age [years]	
int_mi_05	Have you ever been diagnosed with atrial fibrillation by a physician?	1 - Yes 0 - No
int_mi_08	Have you ever had heart bypass surgery?	1 - Yes 0 - No
int_mi_08a	(Date) [year]	
int_mi_08b	Age [years]	
int_mi_09	Have you ever had heart valve surgery?	1 - Yes 0 - No
int_mi_09a	(Date) [year]	
int_mi_09b	Age [years]	
int_herz_01	Have you ever had heart failure as determined by a physician?	1 - Yes 0 - No
int_herz_02	Do you often have swollen legs in the evening?	1 - Yes 0 - No

int_herz_03	Do you have to get up regularly at night to urinate?	1 - Yes 0 - No
int_herz_04	Times	
int_herz_05	Do you experience shortness of breath or weakness or both during physical exertion?	1 - Only shortness of breath 2 - Only feeling of weakness 3 - Both 4 - Neither shortness of breath nor feeling of weakness
int_herz_06	At what level of exertion does shortness of breath or feeling of weakness occur?	0 - 0 At physical rest (e.g., sitting or lying down) 1 - 1 Low exertion (e.g., small movements, reaching for hands) 2 - 2 Moderate exertion (e.g., normal walking, dressing, climbing less than 2 flights of stairs) 3 - 3 Heavy load (e.g. fast walking, short endurance run, digging in the garden)
int_herz_07	Do you usually sleep with your upper body elevated?	1 - Yes 0 - No
int_herz_08	Grade [°]	1 - 15° 2 - 30° 3 - 45° 4 - 60° 5 - 75° 6 - 90°
int_stro_01	Have you ever had a stroke diagnosed by a physician?	1 - Yes 0 - No
int_stro_03a5	(Date) [year]	
int_stro_03b5	Age [years]	

int_claud_02	Do you get pain or cramps in your legs when you walk normally?	1 - Yes, in one leg 2 - Yes, in both legs 0 - No 3 - (do not read out): Respondent is unable to walk
int_claud_06	Does the pain ever start when sitting or standing?	1 - Yes 0 - No
int_claud_12	What happens when you stop walking?	1 - pain usually lasts for at least 10 minutes 2 - pain usually disappears after 10 minutes at the latest
int_claud_13	Is the pain relieved by bending forward or sitting down?	1 - Yes 0 - No
int_diab	Diabetes	
int_diab_01	Have you ever had diabetes mellitus diagnosed or confirmed by a doctor?	1 - Yes 0 - No
int_diab_01a	(Date) [year]	
int_diab_01b	Age [years]	
int_diab_03	To the best of your knowledge, what type of diabetes do you have?	1 - Juvenile diabetes (type 1) 2 - adult onset diabetes (type 2) 3 - gestational diabetes 4 - Diabetes after pancreatitis
int_diab_02a	Dietary	1 - Yes 0 - No
int_diab_02b	With Tablets	1 - Yes

		0 - No
int_diab_02c	With Insulin	1 - Yes 0 - No
int_diab_04	Do you perform blood glucose checks yourself at home?	1 - Yes 0 - No
int_diab_06	Do you have diabetes-related damage to your eyes (diabetic retinopathy)?	1 - Yes 0 - No
int_diab_06a	(Date) [year]	
int_diab_06b	Age [years]	
int_diab_07	Do you have diabetes-related damage to your kidneys (diabetic nephropathy)?	1 - Yes 0 - No
int_diab_07a	(Date) [year]	
int_diab_07b	Age [years]	
int_diab_08	Do you have diabetes-related damage to your feet or legs?	1 - Yes 0 - No
int_diab_08a	(Date) [year]	
int_diab_08b	Age [years]	
int_lunge	Lung Disease	
int_lunge_01	Do you have any chronic lung disease that has been diagnosed by a physician? This includes chronic bronchitis, emphysema, pulmonary tuberculosis and pulmonary asthma.	1 - Yes

		0 - No
int_lunge_01a	(Date) [year]	
int_lunge_01b	Age [years]	
int_lunge_05	Have you ever had asthma?	1 - Yes 0 - No
int_lunge_06	(Date) [year]	
int_lunge_07	Age [years]	
int_lunge_02	Do you currently have a respiratory infection?	1 - Yes 0 - No
int_chro	List of Chronic Diseases	
int_chro_start	List of Chronic Diseases Start [date, time]	
int_chro_end	List of Chronic Diseases End [date, time]	
int_chro_04	Too Low Blood Pressure (Hypotension)	1 - Yes 0 - No
int_chro_25	Joint Wear and Tear (Osteoarthritis) of the Vertebral Joints in the Spine	1 - Yes 0 - No
int_chro_06	Herniated Disc	1 - Yes 0 - No
int_chro_26	Spinal Stenosis (Narrowing of the Spinal Canal)	1 - Yes 0 - No
int_chro_05	Joint Wear and Tear (Osteoarthritis) of the Large Joints (Hip, Knee, Shoulder or Foot Joints)	1 - Yes

		0 - No
int_chro_08a	Inflammatory Joint Diseases, e.g. Chronic Polyarthritits	1 - Yes 0 - No 2 - (Do not read aloud): Rheumatism, unspecified
int_chro_08	Osteoporosis, i.e. Reduced Bone Density	1 - Yes 0 - No
int_chro_24	Irritable Bowel Syndrome	1 - Yes 0 - No
int_chro_09	Liver Cirrhosis (Liver Shrinkage)	1 - Yes 0 - No
int_chro_11	Fatty Liver	1 - Yes 0 - No
int_chro_12	Gallbladder Inflammation or Gallstones	1 - Yes 0 - No
int_chro_13	Elevated Blood Lipids (Cholesterol, Triglycerides)	1 - Yes 0 - No
int_chro_14	Gout or Elevated Uric Acid Levels	1 - Yes 0 - No
int_chro_15	Urologic urinary tract disease (in men: e.g., prostate problems)	1 - Yes 0 - No
int_chro_19	Chronic Bronchitis, i.e., Cough With Morning Sputum Most Days, at Least 3 Months in the Past 2 Years	1 - Yes 0 - No
int_chro_03	Kidney Disease	

		1 - Yes 0 - No
int_chro_03a	Do you regularly receive dialysis?	1 - Yes 0 - No
int_krebs	Cancer	
int_inan_05a	Have you ever had a cancer screening examination? (female): This includes, for example, a smear test of the cervix and a palpation of the breast. (male): This includes, for example, palpation of the prostate and stool examination.	1 - Yes 0 - No
int_krebs_01	Have you ever been diagnosed with cancer in your life?	1 - Yes 0 - No
int_krebs_01b	(Date) [year]	
int_krebs_01b1	Age [years]	
int_krebs_02a	Lung Cancer	1 - Yes 0 - No
int_krebs_02c	Breast Cancer	1 - Yes 0 - No
int_krebs_02e	Colorectal Cancer	1 - Yes 0 - No
int_krebs_02g	Prostate Cancer	1 - Yes 0 - No
int_krebs_02h	Skin Cancer	1 - Yes 0 - No
int_krebs_02i	Stomach Cancer	

		1 - Yes 0 - No
int_krebs_02k	Ovarian Cancer	1 - Yes 0 - No
int_krebs_02m	Pancreatic Cancer	1 - Yes 0 - No
int_krebs_02o	Oral Cavity and Pharynx Cancer	1 - Yes 0 - No
int_krebs_02q	Thyroid Cancer	1 - Yes 0 - No
int_krebs_02s	Leukemia	1 - Yes 0 - No
int_krebs_02x	Other Cancer	1 - Yes 0 - No
int_krebs_02y	(Plain Text)	
int_krebs_02d5	Was the cancer (breast cancer) detected during the mammography screening program?	1 - Yes 0 - No
int_schmerz	Pain Questions	
int_schmerz_01a	Do you have chronic pain, i.e., pain that has occurred repeatedly on most days for more than 3 months?	1 - Yes 0 - No
int_schmerz_01	Have you had any pain in the last 7 days?	1 - Yes 0 - No
int_schmerz_02a	Headache or Migraine	0 - 0 = no pain 1 - 1

2 - 2
3 - 3
4 - 4
5 - 5
6 - 6
7 - 7
8 - 8
9 - 9
10 - 10 = strongest pain imaginable

int_schmerz_02c Neck Pain

0 - 0 = no pain
1 - 1
2 - 2
3 - 3
4 - 4
5 - 5
6 - 6
7 - 7
8 - 8
9 - 9
10 - 10 = strongest pain imaginable

int_schmerz_02f Back Pain

0 - 0 = no pain
1 - 1
2 - 2
3 - 3
4 - 4
5 - 5
6 - 6
7 - 7
8 - 8
9 - 9
10 - 10 = strongest pain imaginable

int_schmerz_02r1 Hip Pain on the Right Side

0 - 0 = no pain
1 - 1
2 - 2
3 - 3
4 - 4
5 - 5
6 - 6
7 - 7
8 - 8
9 - 9
10 - 10 = strongest pain imaginable

int_schmerz_02r2 Hip Pain on the Left Side



- 0 - 0 = no pain
- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 = strongest pain imaginable

int_schmerz_02nn1

Pain in the Right Knee

- 0 - 0 = no pain
- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 = strongest pain imaginable

int_schmerz_02nn2

Pain in the Left Knee

- 0 - 0 = no pain
- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 = strongest pain imaginable

int_schmerz_03

Have you had back pain in the last three months?

- 1 - Yes
- 0 - No

int_schmerz_04

How severe was your average back pain over the past three months, if 0 = no pain and 10 = worst pain imaginable?

- 0 - 0 = no pain
- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4

- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 = strongest pain imaginable

int_schmerz_05 Number [days]

int_schmerz_06 To what extent has back pain interfered with your daily activities (dressing, washing, eating, shopping, etc.) in the past 3 months, if 0 = no interference and 10 = no more activities possible?

- 0 - 0 = no impairment
- 1 - 1
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - 7
- 8 - 8
- 9 - 9
- 10 - 10 = no more activities possible

int_schmerz_07 Is there any radiation of your back pain to your buttocks, groin, hip or leg?

- 0 - No
- 1 - Yes, radiation into the buttocks, groin or hip
- 2 - Yes, radiation into the thigh (up to the knee)
- 3 - Yes, radiation into the lower leg

int_frau Questions From Women

int_frau_01 Now we come to questions regarding pregnancy, menstruation and childbirth. Have you ever been pregnant?

- 1 - Yes
- 0 - No

int_frau_02 Number

int_frau_03 Number of Births

int_frau_04 Number of Births



int_frau_4a_d	(Date) [day]
int_frau_4a_m	(Date) [month]
int_frau_4a_y	(Date) [year]
int_frau_4b_d	(Date) [day]
int_frau_4b_m	(Date) [month]
int_frau_4b_y	(Date) [year]
int_frau_4c_d	(Date) [day]
int_frau_4c_m	(Date) [month]
int_frau_4c_y	(Date) [year]
int_frau_4d_d	(Date) [day]
int_frau_4d_m	(Date) [month]
int_frau_4d_y	(Date) [year]
int_frau_4e_d	(Date) [day]
int_frau_4e_m	(Date) [month]
int_frau_4e_y	(Date) [year]
int_frau_4f_d	(Date) [day]
int_frau_4f_m	(Date) [month]

int_frau_4f_y	(Date) [year]
int_frau_4g_d	(Date) [day]
int_frau_4g_m	(Date) [month]
int_frau_4g_y	(Date) [year]
int_frau_4h_d	(Date) [day]
int_frau_4h_m	(Date) [month]
int_frau_4h_y	(Date) [year]
int_frau_4i_d	(Date) [day]
int_frau_4i_m	(Date) [month]
int_frau_4i_y	(Date) [year]
int_frau_4j_d	(Date) [day]
int_frau_4j_m	(Date) [month]
int_frau_4j_y	(Date) [year]
int_frau_4k_d	(Date) [day]
int_frau_4k_m	(Date) [month]
int_frau_4k_y	(Date) [year]

int_frau_4l_d	(Date) [day]
int_frau_4l_m	(Date) [month]
int_frau_4l_y	(Date) [year]
int_frau_05	Number
int_frau_05a	Number
int_frau_05a2	Number (Don't Know if Over 500 Grams)
int_frau_05b	Number
int_frau_05b2	Number (Don't Know if Under 500 g or up to 22 Weeks of Pregnancy)
int_frau_06	Are you currently pregnant? 1 - Yes 0 - No
int_frau_07	Have you had your uterus removed? 1 - Yes 0 - No
int_frau_07a	(Date) [year]
int_frau_07b	Age [years]
int_frau_09	Have you been sterilized (have your fallopian tubes been made impermeable during a laparoscopy)? 1 - Yes 0 - No
int_frau_09a	(Date) [year]
int_frau_09b	Age [years]

int_frau_08	Have you had one or both ovaries removed? 1 - yes, both 2 - yes, one 3 - yes, but do not know the number 4 - yes, parts of one or both ovaries 0 - No
int_frau_08a	(Date) [year]
int_frau_08b	Age [years]
int_frau_10c	Have you ever had menstrual bleeding? 1 - Yes 0 - No
int_frau_10	(Date) [year]
int_frau_10a	Age [years]
int_frau_11	Have you ever taken birth control pills? 1 - Yes 0 - No
int_frau_12	<leer>[years]
int_frau_12a	Are you currently taking the birth control pill? 1 - Yes 0 - No
int_frau_13	Have you ever taken hormone replacement therapy? 1 - Yes 0 - No
int_frau_13b	(Date) [year]
int_frau_13a	Age [years]
int_frau_14	Are you currently taking hormone replacement therapy? 1 - Yes 0 - No

int_frau_14b	(Date) [year]	
int_frau_14a	Age [years]	
int_frau_16	Do you have menstrual periods?	1 - Yes 0 - No
int_frau_17	(Date) [year]	
int_frau_17a	Age [years]	
int_frau_18_d	(Date) [day]	
int_frau_18_m	(Date) [month]	
int_frau_18_y	(Date) [year]	
int_unfall	Accidents, Injuries	
int_unfall_01	Have you ever had one or more accidents with injuries that required medical treatment?	1 - Yes 0 - No
int_unfall_02a	Upper Arm Fracture Near Shoulder	1 - Yes 0 - No
int_unfall_02b	Hip or Femoral Neck Fracture	1 - Yes 0 - No
int_unfall_02c	Vertebral Fracture	1 - Yes 0 - No
int_unfall_02d	Skull Injury	1 - Yes 0 - No
int_unfall_02e	None of the Above Injuries	

1 - Yes
0 - No

int_unfall_03

Have you ever had a bone fracture without a previous accident?

1 - Yes
0 - No

int_unfall_04

Was this a hip or femoral neck fracture?

1 - Yes
0 - No

int_unfall_05

Was this a fractured vertebra?

1 - Yes
0 - No

int_depr

Depression

int_depr_01

I would now like to ask about periods of feeling down that you may have had. Has there been a period of 2 weeks or longer in your life when you felt sad, down, or depressed almost every day, most of the time?

1 - Yes
0 - No

int_depr_02

Was there a period of 2 weeks or longer in your life when you were constantly tired, fatigued, and exhausted, even when you were not working particularly hard or physically ill?

1 - Yes
0 - No

int_depr_03

Was there a period of 2 weeks or longer in your life when you lost interest in almost everything? I mean, for example, hobbies, leisure time, being with friends - things that you usually enjoy?

1 - Yes
0 - No

int_depr_04

You told me that you have ever felt sad/tired/disinterested for 2 weeks or more. Was this only once, or have you had a period of more than 2 weeks several times in your life when you felt sad/tired/disinterested?

1 - yes, only one phase
0 - No, more than one phase

int_depr_04a

And when did this start?

1 - within the last 12 months
2 - more than 12 months ago

int_depr_04a1	Age [years]	
int_depr_04b	When was the worst period?	1 - within the last 12 months 2 - more than 12 months ago
int_depr_04b1	Age [years]	
int_depr_05a	Did you lose your appetite or have significantly more appetite than usual for more than 2 weeks at that time?	1 - Yes 0 - No
int_depr_05b	Did you lose weight significantly at that time, or eat so much more than usual that you gained weight significantly, e.g. 1 kg per week for several weeks?	1 - Yes 0 - No
int_depr_06	Did you have trouble falling asleep or staying asleep almost every night for 2 weeks or more at that time, or did you wake up too early almost every day, or did you sleep too much at that time?	1 - Yes 0 - No
int_depr_07	Did you talk or move more slowly than normal almost every day for 2 weeks or more at that time? Or did you have to move continuously for at least 2 weeks at that time?	1 - Yes 0 - No
int_depr_08	Did you feel worthless, guilty, or inferior almost every day for 2 weeks or more at that time?	1 - Yes 0 - No
int_depr_09	At that time, for 2 weeks or more, were you able to concentrate much less than usual almost every day, or did your thoughts at that time seem much slower than usual or even very jumbled for at least 2 weeks?	1 - Yes 0 - No

int_depr_10a	At that time, did you spend 2 weeks or more thinking particularly hard about death in general, your own death or that of another person?	1 - Yes 0 - No
int_depr_10b	Or did you have a desire to die at that time?	1 - Yes 0 - No
int_depr_10c	The following questions are about your entire life. Have you ever felt so low that you thought about committing suicide?	1 - Yes 0 - No
int_depr_10d	Have you ever made specific plans to commit suicide?	1 - Yes 0 - No
int_depr_10e	Have you ever tried to commit suicide?	1 - Yes 0 - No
int_depr_11	Were your complaints and problems sadness/fatigue/indifference solely due to physical causes, e.g., illness, injury, or solely due to medications, alcohol, or other intoxicants?	1 - Yes 0 - No
int_depr_12a	Phases/number	
int_depr_12b	Number [months]	
int_depr_14	Have you ever received medical or psychological treatment for this/any of these phase(s) of sadness/fatigue/indifference?	1 - Yes 0 - No
int_depr_15	Did this/any of these phase(s) occur shortly after the death of someone close to you?	1 - Yes 0 - No

int_depr_15a	Did this/any of this phase(s) of sadness/fatigue/indifference ever occur independently of a death?	1 - Yes 0 - No
int_depr_16	Did this/any of these phase(s) occur within a month of the birth of a child?	1 - Yes 0 - No
int_ernaehr	Nutrition	
int_ernaehr_01	Meat (Without Sausages)	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_02	Sausages, Ham	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_03	Fish	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_04	Boiled Potatoes	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_05	Fried Potatoes, Croquettes, French Fries	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month

		5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_06	Pasta, e.g. Noodles or Spaghetti	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_07	Rice	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_08	Salad or Vegetables, Prepared Raw	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_09	Cooked Vegetables	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_10	Fresh Fruit	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_11	Wholemeal Bread, Brown Bread, Crisp Bread	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never

int_ernaehr_12	Oatmeal, Muesli, Cornflakes	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_13	Eggs	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_14	Cakes, Pastries, Cookies	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_15	Sweets (Candies, Chocolates, Chocolate)	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_16	Salty Snacks (Peanuts, Chips)	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_17	Olive Oil	1 - 1 Daily or almost daily 2 - 2 Several times a week 3 - 3 About once a week 4 - 4 Several times a month 5 - 5 About once a month or less often 6 - 6 Never or almost never
int_ernaehr_18	Milk, Buttermilk, Cream or Cheese	

- 1 - 1 Daily or almost daily
- 2 - 2 Several times a week
- 3 - 3 About once a week
- 4 - 4 Several times a month
- 5 - 5 About once a month or less often
- 6 - 6 Never or almost never

int_ernaehr_19

Yogurt or Quark

- 1 - 1 Daily or almost daily
- 2 - 2 Several times a week
- 3 - 3 About once a week
- 4 - 4 Several times a month
- 5 - 5 About once a month or less often
- 6 - 6 Never or almost never

int_ernaehr_20

Probiotics (e.g. Yakult or Actimel)

- 1 - 1 Daily or almost daily
- 2 - 2 Several times a week
- 3 - 3 About once a week
- 4 - 4 Several times a month
- 5 - 5 About once a month or less often
- 6 - 6 Never or almost never

int_alko

Alcohol Consumption

int_alko_01

Now we would like to ask some questions about your drinking habits. Have you ever had a drink containing alcohol (e.g. beer, wine/champagne, brandy, cognac, whiskey, liquor, mixed drinks)?

- 1 - Yes
- 0 - No

int_alko_05a

Beer, on how many days? [days]

int_alko_05b

Wine/champagne, on how many days? [days]

int_alko_05c

Spirits, on how many days? [days]

int_alko_05d

Mixed drinks containing alcohol, on how many days? [days]

int_alko_06a

For Beer, We Distinguish Between Small and Large Glasses.
Small Glasses/cans/bottles of Beer (0.2 to 0.33 Liters)

int_alko_06b Large Glasses/cans/bottles of Beer (0.4 to 0.5 Liters)

int_alko_06c Wine/champagne (Glasses of Wine 0.2 to 0.25 Liters)

int_alko_06d For Liquor We Distinguish Between Small and Large Glasses.
Small Glasses of Liquor ("Simple" = 0.02 Liters)

int_alko_06e Large Glasses of Schnapps ("double" = 0.04 Liters)

int_alko_06f Mixed Drinks Containing Alcohol (Number of Glasses or Bottles)

int_alko_07 Number [days]

int_rau Tobacco Use

int_rau_05 Now we have some questions that relate to smoking. Have you ever smoked cigarettes?
1 - Yes
0 - No

int_rau_01 Do you currently smoke cigarettes?
1 - Yes
0 - No

int_rau_02 Age [years]

int_rau_03 Do you smoke regularly or occasionally?
(Occasionally usually means less than one cigarette a day.)
1 - Regularly
2 - Occasionally

int_rau_04 Cigarettes [numbers/day]

int_rau_04a (Date) [year]

int_rau_04b Age [years]



int_rau_07	Did you smoke regularly or occasionally at that time? (Occasionally usually means less than one cigarette a day.)	1 - Regularly 2 - Occasionally
int_rau_08	When did you stop smoking cigarettes?	1 - Within the last 6 months 2 - 7 to 12 months ago 3 - More than 12 months ago
int_rau_08a	(Date) [year]	
int_rau_08b	Age [years]	
int_rau_13	Cigarettes [numbers/day]	
int_rau_10	Have you ever smoked cigars, cigarillos, or pipes?	1 - Yes 0 - No
int_rau_14	Do you currently smoke cigars, cigarillos or pipes?	1 - Yes 0 - No
int_rau_11	Does anyone in your household smoke, not including yourself?	1 - Yes 0 - No 3 - I live alone
int_eci_02	Have you ever smoked e-cigarette or e-shisha?	1 - Yes 0 - No
int_eci_03	Have you smoked e-cigarette or e-shisha to smoke less tobacco or to quit smoking tobacco altogether?	1 - Yes, to smoke less tobacco 2 - Yes, to stop smoking tobacco 3 - Yes, both 0 - No
int_eci_04	Number [days]	

int_eci_05 If you smoke e-cigarette or e-shisha, what do you smoke?
1 - mainly nicotine-containing liquids
2 - mainly nicotine-free liquids

int_eci_06 When did you start smoking e-cigarette or e-shisha?
1 - within the last 12 months
2 - more than 12 months ago

int_eci_06a (Date) [year]

int_eci_06b Age [years]

int_schlaf Sleep

int_schlaf_01 Number [h/day]

int_schlaf_02 Have you taken at least one nap in the last 7 days?
1 - Yes
0 - No

int_schlaf_03 How many times a week do you take longer than 30 minutes to fall asleep?
1 - 4 - 7 times
2 - 1 - 3 times
3 - less than 1 time a week
4 - I have no problems falling asleep

int_schlaf_04 How many times a week do you have trouble sleeping through the night, i.e., it takes you longer than 30 minutes to fall back asleep after waking up at night?
1 - 4 - 7 times
2 - 1 - 3 times
3 - less often than 1 time a week
4 - I have no problems sleeping through the night.
5 - I wake up frequently at night, but can get back to sleep.

int_sozio Sociodemographics and Occupation

int_sozio_start Sociodemographics and Occupation Start [date, time]



int_sozio_end	Sociodemographics and Occupation End [date, time]	
int_sozio_03	What is your marital status?	<p>1 - 1 Married, live together with spouse</p> <p>2 - 2 Married, live separately from spouse</p> <p>3 - 3 Single, never been married</p> <p>4 - 4 Divorced</p> <p>5 - 5 Widowed</p> <p>6 - 6 registered civil partnership, living together</p> <p>7 - 7 registered civil partnership, living separately</p> <p>8 - 8 registered civil partner, deceased</p> <p>9 - 9 registered civil partnership terminated</p>
int_sozio_03a	Do you have a steady partner?	<p>1 - Yes</p> <p>0 - No</p>
int_sozio_04	Do you live with a partner?	<p>1 - Yes</p> <p>0 - No</p>
int_sozio_05	Number of Persons	
int_sozio_06	What is your highest general education degree?	<p>1 - 1 Still a student without a diploma</p> <p>2 - 2 School leaver without a diploma</p> <p>3 - 3 Elementary or secondary school leaving certificate</p> <p>4 - 4 Secondary school leaving certificate, secondary modern school leaving certificate, technical school leaving certificate</p> <p>5 - 5 Completion of polytechnic secondary school</p> <p>6 - 6 Advanced technical college certificate, subject-related higher education entrance qualification, specialized upper secondary school</p> <p>7 - 7 Abitur, general university entrance qualification, EOS with skilled worker qualification</p>

8 - 8 Other qualification (also: not specified!)

int_sozio_07	(Plain Text)	
int_sozio_08a	1 - Still in Vocational Training (Apprentice, Student)	1 - Yes 0 - No
int_sozio_08b	2 - No Vocational Qualification and Not in Vocational Training	1 - Yes 0 - No
int_sozio_08c	3 - Vocational-in-company Training (Apprenticeship) Completed	1 - Yes 0 - No
int_sozio_08d	4 - Vocational-school Education (Vocational School, Commercial School) Completed	1 - Yes 0 - No
int_sozio_08e	5 - Training Completed at a Technical School, Master School, Technical School, Vocational or Technical Academy	1 - Yes 0 - No
int_sozio_08f	6 - Degree From a University of Applied Sciences	1 - Yes 0 - No
int_sozio_08g	7 - University Degree	1 - Yes 0 - No
int_sozio_08h	8 - Another Vocational Qualification	1 - Yes 0 - No
int_sozio_09	(Plain Text)	
int_sozio_20a	Are you currently employed?	1 - Yes 0 - No

int_sozio_20b

Total Working Hours [h/week]

int_sozio_20

Please tell me which group on the list you belong to!

- 1 - 1 Part-time employed
- 2 - 2 Partial retirement (regardless of which phase)
- 3 - 3 marginally employed, 450-Euro-Job, Mini Job
- 4 - 4 "One-euro job" (when receiving unemployment benefit 2)
- 5 - 5 Occasionally or irregularly employed
- 6 - 6 Pupil / student at a general education school
- 7 - 7 Vocational training / apprenticeship / study
- 8 - 8 Retraining
- 9 - 9 Voluntary military service
- 10 - 10 Voluntary social/ecological year
- 11 - 11 Maternity leave, parental leave or other leave of absence
- 12 - 12 Unemployed, recipient of Alg I
- 13 - 13 Unemployed, Alg II / Hartz IV recipient
- 14 - 14 housewife / househusband
- 15 - 15 in early retirement / pension / retirement pension
- 16 - 16 permanently unable to work
- 17 - Does not apply

int_sozio_11b

Were you once employed full or part time?

- 1 - Yes
- 0 - No

int_sozio_10

Which of the following applies to you?

- 1 - Retired / pensioned because of reaching the age limit
- 2 - Disabled prematurely for health reasons in retirement / pension
- 3 - Voluntarily early (retirement/early retirement, other)
- 4 - Involuntarily early for other reasons
- 5 - Involuntary for company reasons

int_sozio_13a	<p>What is the current occupational status of your main occupation? Or what was your most recent occupational position in your previous main occupation?</p>	<p>1 - 1 blue-collar worker 2 - 2 Salaried employee 3 - 3 Civil servant, judge, professional soldier 4 - 4 Self-employed farmer or cooperative farmer 5 - 5 academic in free profession (doctor, lawyer, tax consultant, etc.) 6 - 6 self-employed in trade, commerce, craft, industry, service or PGH member 7 - 7 in training 8 - 8 Do not agree</p>
int_sozio_22a	(Plain Text)	
int_sozio_22	(Plain Text)	
int_sozio_23	Number [years]	
int_sozio_43	<p>To what extent do you agree with the following statement? "My own job or professional livelihood was threatened by the Corona pandemic."</p>	<p>1 - fully agree 2 - tend to agree 3 - rather disagree 4 - do not agree at all 5 - Do not agree</p>
int_sozio_24	Number [months]	
int_sozio_24a	Number [years]	
int_sozio_25	Have you ever been unemployed before?	<p>1 - Yes 0 - No</p>
int_sozio_28	<p>What is your partner's highest general education degree?</p>	<p>1 - 1 Still a student without a diploma 2 - 2 School leaver without a diploma</p>

- 3 - 3 Elementary or secondary school leaving certificate
- 4 - 4 Secondary school leaving certificate, secondary modern school leaving certificate, technical school leaving certificate
- 5 - 5 Completion of polytechnic secondary school
- 6 - 6 Advanced technical college certificate, subject-related higher education entrance qualification, specialized upper secondary school
- 7 - 7 Abitur, general university entrance qualification, EOS with skilled worker qualification
- 8 - 8 Other qualification (also: not specified!)

int_sozio_29

(Plain Text)

int_sozio_40

Is your partner currently employed?

- 1 - Yes
- 0 - No

int_sozio_30

Has your partner ever been employed?

- 1 - Yes
- 0 - No

int_sozio_31a

What is or was your partner's occupational position?

- 1 - 1 blue-collar worker
- 2 - 2 Salaried employee
- 3 - 3 Civil servant, judge, professional soldier
- 4 - 4 Self-employed farmer or cooperative farmer
- 5 - 5 academic in free profession (doctor, lawyer, tax consultant, etc.)
- 6 - 6 self-employed in trade, commerce, craft, industry, service or PGH member
- 7 - 7 in training
- 8 - 8 Do not agree

int_sozio_44

Do you agree with the following statement? "My partner's job/professional livelihood has been threatened by the Corona pandemic."

- 1 - fully agree
- 2 - tend to agree
- 3 - rather disagree

4 - do not agree at all

5 - Do not agree

int_sozio_14

Please add up how much money is available to your household each month. Please take into account all income, including that from your partner and/or children! After deducting taxes and social security contributions, you will then have: [euro]

1 - 1____ Under 500 euros

2 - 2____ 500-900 Euro

3 - 3____ 900-1.300 Euro

4 - 4____ 1.300-1.800 Euro

5 - 5____ 1.800-2.300 Euro

6 - 6____ 2.300-2.800 Euro

7 - 7____ 2.800-3.300 Euro

8 - 8____ 3.300-3.800 Euro

9 - 9____ 3.800-4.300 Euro

10 - 10____ 4.300-4.800 Euro

11 - 11____ 4.800-5.300 Euro

12 - 12____ 5.300-5.800 Euro

13 - 13____ 5.800-6.300 Euro

14 - 14____ 6,300-7,800 Euro

15 - 15____ 7,800 Euro and more

int_sozio_14a

Had your household's financial situation changed during the Corona pandemic?

1 - Yes, improved

2 - Yes, worsened

0 - No

int_belast

Stresses at Work

int_belast_start

Stresses at the Workplace Start [date, time]

int_belast_end

Stresses at the Workplace End [date, time]

int_belast_01

Have you ever been exposed to the following stresses for at least half a year during your job? Heavy Physical Labor (e.g. Heavy Lifting, Carrying, Concrete Pouring, Working by Hand in Agriculture, Offshore Fishing, Lifting Patients in Nursing)?

1 - Yes

0 - No

int_belast_02

Number [years]

int_belast_04	Heavy Noise (Unable to Understand Speech in Normal Colloquial Language, e.g. Circular Saws, Drop Hammers, Older Tractors and Trucks, Blowers)?	1 - Yes 0 - No
int_belast_05	Number [years]	
int_belast_06	Chemical Pollutants (e.g. Paints, Solvents, Acids, Alkalis, Pesticides, Gasoline)?	1 - Yes 0 - No
int_belast_07	Number [years]	
int_belast_10	Dusts (e.g. Grain, Feed, Animal, Wood, Rock or Metal Dusts)?	1 - Yes 0 - No
int_belast_11	Number [years]	
int_belast_12	Whole-body Vibrations (e.g. Vibrations During Excavation, Driving a Tractor, Working on Wheel Loaders and Track Loaders)?	1 - Yes 0 - No
int_belast_13	Number [years]	
int_belast_14	Partial-body Vibrations With Shock-like Loading of Arm and Hand (e.g. Impact Drills, Pneumatic or Electrically Powered Hammers, Power Chain Saws)	1 - Yes 0 - No
int_belast_15	Number [years]	
int_belast_18	Alternating shift?	1 - Yes 0 - No
int_belast_19	Number [years]	

int_belast_20	Night Work Without On-Call Duty?	1 - Yes 0 - No
int_belast_21	Number [years]	
int_belast_22	On-Call Duties at Night?	1 - Yes 0 - No
int_belast_23	Number [years]	
int_belast_24	Work at a Screen (Computer)?	1 - Yes 0 - No
int_belast_25	Number [years]	
int_ende	End of Interview	
int_thanks	To End Interview	1 - End interview
int_note_01	Were there any errors or technical anomalies when filling out the input form?	1 - Yes 0 - No
int_note_02	(Text)	
int_cancel_01	Why was the interview stopped/ended prematurely?	1 - Due to the course of the investigation 2 - The respondent is not willing to continue the interview 3 - The respondent's health does not permit a continuation of the interview. 4 - Other reasons
int_cancel_02	(Text)	

INT_SPEECH

Phoniatrics 'North Wind and Sun'.

INT_SPEECH

Phoniatrics 'North Wind and Sun'.

int_speech_status

Phoniatrics Status

OHINTK

OneHealth Interview Bird Keeping

ohintk_ident

Identification

OHINTK

OneHealth Interview Bird Keeping

ohintk_ident_interv

The Interview Is Conducted By The Investigator

ohintk_area

Keeping (Bird Keeper)

OHINTK

OneHealth Interview Bird Keeping

ohintk_area_cared

Condition Of The Facility(ies) Used For Birds

- 1 - gepflegt
- 2 - ungepflegt
- 3 - vernachlässigt

ohintk_area_size

<leer>[m²]

ohintk_area_feeding_loc

Where are the birds fed?

- 1 - nur in Innenbereichen
- 2 - nur in Außenbereichen
- 3 - in Innen- und Außenbereichen

ohintk_area_type

Are there indoor and outdoor areas used for the birds?

- 1 - Innen- und Außenbereiche
- 2 - nur Innenbereiche
- 3 - nur Außenbereiche

ohintk_indoor

Indoor Bird Housing

OHINTK

OneHealth Interview Bird Keeping

ohintk_indoor_start

Indoor Bird Housing: Start Time [date, time]

ohintk_indoor_end

Indoor Area Bird Housing: End Time [date, time]

ohintk_walls_wood

Wood

- 1 - Ja

		0 - Nein
ohintk_walls_concr	Concrete	1 - Ja 0 - Nein
ohintk_walls_clay	Clay	1 - Ja 0 - Nein
ohintk_walls_net	Net / Grid	1 - Ja 0 - Nein
ohintk_walls_sandwich	Sandwich Panels	1 - Ja 0 - Nein
ohintk_walls_metal	Metal / Plates	1 - Ja 0 - Nein
ohintk_walls_other_yn	Other Material	1 - Ja 0 - Nein
ohintk_roof_asbestos	Asbestos	1 - Ja 0 - Nein
ohintk_roof_ion	Corrugated Sheet Metal	1 - Ja 0 - Nein
ohintk_roof_wood	Wood	1 - Ja 0 - Nein
ohintk_roof_concr	Concrete	1 - Ja 0 - Nein
ohintk_roof_net	Mesh	1 - Ja 0 - Nein
ohintk_roof_metal	Metal / Plates	1 - Ja 0 - Nein

ohintk_roof_other_yn	Other Material	1 - Ja 0 - Nein
ohintk_floor_concr	Concrete	1 - Ja 0 - Nein
ohintk_floor_wood	Wood	1 - Ja 0 - Nein
ohintk_floor_clay	Earth / Clay	1 - Ja 0 - Nein
ohintk_floor_metal	Metal / Plates	1 - Ja 0 - Nein
ohintk_floor_other_yn	Other Material	1 - Ja 0 - Nein
ohintk_floor_other	What other material?	
ohintk_mobile	Is the system/one of the systems mobile (can be moved)?	1 - Ja 0 - Nein
ohintk_mobile_freq	How often is the system(s) usually moved?	1 - täglich oder fast täglich 2 - ein- oder mehrmals in der Woche 3 - ein- oder mehrmals im Monat 4 - seltener als einmal im Monat 5 - nie oder fast nie
ohintk_litter_yn	Is litter used in the interior of the facility / facilities?	1 - Ja 0 - Nein
ohintk_litter_straw	Straw Or Chopped Straw	1 - Ja 0 - Nein
ohintk_litter_sawdust	Sawdust	1 - Ja

		0 - Nein
ohintk_litter_sand	Sand	1 - Ja 0 - Nein
ohintk_litter_paper	Paper Shreds	1 - Ja 0 - Nein
ohintk_litter_other_yn	Other Litter	1 - Ja 0 - Nein
ohintk_litter_other	What other litter?	
ohintk_deeplitter	Is the deep litter method used in the interior of the facility / facilities?	1 - Ja 0 - Nein
ohintk_mice_ins_yn	Are signs of mice or rats visible in indoor bird housing areas?	1 - keine Anzeichen 2 - geringgradige Anzeichen 3 - hochgradige Anzeichen
ohintk_mice_ins_holes	Holes In The Ground	1 - Ja 0 - Nein
ohintk_mice_ins_gnawother	Gnaw Marks	1 - Ja 0 - Nein
ohintk_mice_ins_fec	Rodent Droppings	1 - Ja 0 - Nein
ohintk_mice_ins_live	Seeing Live Wild Rodents Running	1 - Ja 0 - Nein
ohintk_mice_ins_dead	Dead Wild Rodents	1 - Ja 0 - Nein
ohintk_mice_ins_other_yn	Other Signs	1 - Ja

0 - Nein

ohintk_mice_ins_other What other signs?

ohintk_outdoor **Outdoor Area Bird Keeping**
OHINTK **OneHealth Interview Bird Keeping**

ohintk_outdoor_start Outside Bird Enclosure: Start Time [date, time]

ohintk_outdoor_end Exterior Bird Enclosure: End Time [date, time]

ohintk_ground_sand Sand
1 - Ja
0 - Nein

ohintk_ground_pebble Gravel
1 - Ja
0 - Nein

ohintk_ground_earth Ground Without Vegetation
1 - Ja
0 - Nein

ohintk_ground_gras Grass / Lawn / Meadow
1 - Ja
0 - Nein

ohintk_ground_bush Bushes / Undergrowth
1 - Ja
0 - Nein

ohintk_ground_tree Trees
1 - Ja
0 - Nein

ohintk_ground_other_yn Other Forms
1 - Ja
0 - Nein

ohintk_ground_other What other forms?

ohintk_run_fence_yn Is the outdoor area where the birds are kept
(completely or partially) fenced in or surrounded
by fencing or netting (outdoor enclosure or
separate run)?
1 - Ja

		0 - Nein
ohintk_run_fence_wood	Wood	1 - Ja 0 - Nein
ohintk_run_fence_net	Netting	1 - Ja 0 - Nein
ohintk_run_fence_netting	Wire Mesh / Wire Netting	1 - Ja 0 - Nein
ohintk_run_fence_metal	Metal	1 - Ja 0 - Nein
ohintk_run_fence_plastic	Plastic	1 - Ja 0 - Nein
ohintk_run_fence_bush	Natural Boundary (E.g. Hedge)	1 - Ja 0 - Nein
ohintk_run_fence_other_yn	Other Material	1 - Ja 0 - Nein
ohintk_run_fence_other	What other material?	
ohintk_run_wildbirds	Can contact with wild birds occur?	1 - Ja 0 - Nein
ohintk_mice_outs_yn	Are signs of mice or rats visible in outdoor bird housing areas?	1 - keine Anzeichen 2 - geringgradige Anzeichen 3 - hochgradige Anzeichen
ohintk_mice_outs_holes	Holes In The Ground	1 - Ja 0 - Nein
ohintk_mice_outs_gnawother	Gnawing Spots	1 - Ja 0 - Nein

ohintk_mice_outs_fec	Rodent Droppings	1 - Ja 0 - Nein
ohintk_mice_outs_live	Seeing Live Wild Rodents Running	1 - Ja 0 - Nein
ohintk_mice_outs_dead	Dead Wild Rodents	1 - Ja 0 - Nein
ohintk_mice_outs_other_yn	Other Signs	1 - Ja 0 - Nein
ohintk_mice_outs_other	What other signs?	
ohintk_mice_control OHINTK	Mice / Rat Control OneHealth Interview Bird Keeping	
ohintk_mice_control_start	Mice / Rat Control Start Time [date, time]	
ohintk_mice_control_end	Mice / Rat Control End Time [date, time]	
ohintk_mice_contr_7d	In the last 7 days, have measures been taken to control mice and rats on your property / in the area where the birds are kept (e.g. trap, poison)?	1 - Ja 0 - Nein
ohintk_mice_contr_lifetrap	Live Trap	1 - Ja 0 - Nein
ohintk_mice_contr_deadtrap	Dead Trap	1 - Ja 0 - Nein
ohintk_mice_contr_poison	Poison	1 - Ja 0 - Nein
ohintk_mice_contr_other_yn	In Another Way	1 - Ja 0 - Nein

ohintk_mice_contr_other	In what other way?	
ohintk_mice_n	Number Of Mice	
ohintk_mice_rats_n	Number Of Rats	
ohintk_slaugh OHINTK	Slaughter OneHealth Interview Bird Keeping	
ohintk_slaugh_yn	Do you slaughter birds from your flock yourself on your own property?	1 - Ja 0 - Nein
ohintk_slaugh_4weeks	Have birds been slaughtered on your own property in the last four weeks, whether for your own consumption or for sale?	1 - Ja 0 - Nein
ohintk_slaugh_freq	How often are birds usually slaughtered in your household?	1 - mindestens einmal in der Woche 2 - ein- bis dreimal im Monat 3 - seltener als einmal im Monat
ohintk_slaugh_place	Are the birds killed and cut up in the same place?	1 - Ja 0 - Nein
ohintk_slaugh_floor_concr	Now it's all about the place of processing and cutting: Is the floor there concreted over?	1 - Ja 0 - Nein
ohintk_slaugh_water	Now it's all about the place of processing and cutting: Is there running water there?	1 - ja, Warm- und Kaltwasser 2 - ja, aber nur Kaltwasser 0 - nein
ohintk_slaugh_soap	Now it's all about the place of processing and cutting: Is soap available there?	1 - Ja 0 - Nein

ohintk_slaugh_desinf	Now it's all about the place of processing and cutting: Is disinfectant available there? 1 - Ja 0 - Nein
ohintk_slaugh_surface	Now it's all about the place of processing and cutting: Is there a washable work surface there? 1 - Ja 0 - Nein
ohintk_slaugh_drain	Now it's all about the place of processing and disassembly: Is there a drain there? 1 - Ja 0 - Nein

TRV

Transformed Variables

TRV_MENT

Subjective Well-being And Mental Health

mcs_sf12_n0

SF-12 Mental Health Sum Score

pcs_sf12_n0

SF-12 Sum Score Physical Health

TRV_DEX

Dental Examination

mteeth28_n0

Number Of Missing Teeth

teeth28_n0

Number Of Teeth (Max. 28)

teeth28_resroot_n0

Number Of Teeth (Max. 28) - Incl. Teeth With Destroyed Crowns

teeth32_n0

Number Of Teeth (Max. 32)

teeth32_resroot_n0

Number Of Teeth (Max. 32) - Incl. Teeth With Destroyed Crowns

teeth28_uq_n0

Number Of Teeth - Upper Jaw (Max. 14)

teeth28_uq_resroot_n0

Number Of Teeth - Upper Jaw (Max. 14) - Incl. Teeth With Destroyed Crown

teeth32_uq_n0	Number Of Teeth - Upper Jaw (Max. 16)	
teeth32_uq_resroot_n0	Number Of Teeth - Upper Jaw (Max. 16) - Incl. Teeth With Destroyed Crowns	
teeth28_lq_n0	Number Of Teeth - Lower Jaw (Max. 14)	
teeth28_lq_resroot_n0	Number Of Teeth - Mandible (Max. 14) - Incl. Teeth With Destroyed Crowns	
teeth32_lq_n0	Number Of Teeth - Lower Jaw (Max. 16)	
teeth32_lq_resroot_n0	Number Of Teeth - Lower Jaw (Max. 16) - Incl. Teeth With Destroyed Crowns	
blutindex_n0	Periodontal Bleeding Index (Dib, Mib, Meb, Meo, Mio, Dio) [%]	
stmean_n0	Mean Probing Depth (Dib, Mib, Meb, Meo, Mio, Dio) [mm]	
stmeanapp_n0	Mean Approximal Probing Depth (Dib, Meb, Meo, Dio) [mm]	
avmean_n0	Mean Attachment Level (Dib, Mib, Meb, Meo, Mio, Dio) [mm]	
avmeanapp_n0	Mean Approximal Attachment Level (Dib, Meb, Meo, Dio) [mm]	
page_n0	CDC/ AAP Case Definition For Periodontitis According To Eke Et Al. 2012 (Dib, Mib, Meb, Meo, Mio, Dio)	0 - no or mild 1 - moderate 2 - severe

cariesco_ds_n0	DS Component Of The DMFS, Number Of Carious Surfaces Without Enamel Defects (Incl. Edentulous Teeth)
cariesco_fs_n0	FS Component Of The DMFS, Number Of Filled Surfaces (Incl. Edentulous)
cariesco_ms_n0	MS Component Of The DMFS, Number Of Missing Surfaces (Incl. Edentulous)
cariesco_dmfs_n0	DMFS Index (Incl. Edentulous Teeth)