

# Study of Health in Pomerania (SHIP4)

## Data dictionary - Variables and their values

This document contains study variables from the SHIP4 wave, conducted from 2019-2021 with 1182 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.

From 03/13/2020 to 08/09/2020, the SHIP examination center and from 03/13/2020 to 06/29/2020 Internal Medicine B and MRI were closed due to the Corona pandemic. No data was collected during this period.

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

english

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<b>Group/Variable</b>	<b>Label</b>	<b>Value</b>
<b>OPD</b>	<b>operational data</b>	
<b>SHIPCore</b>	<b>operational procedures examination centre</b>	
<b>INTRO</b>	<b>Welcome, clarification, consents</b>	
intro_location	INTRO: examination location	0 - UZ (Greifswald) 1 - mobile UZ 2 - UZ (mobile participant) 3 - HGW-short 4 - SHIP-4-Covid only
intro_beg	INTRO: begin [date, time]	
intro_usnr	INTRO: examiner	
intro_sex	INTRO: Sex	1 - male 2 - female
intro_age	INTRO: age [years]	
intro_cons_dataprocess	INTRO: consent data processing UMG and CM	1 - Yes 0 - No
intro_fall	INTRO: scan of the HIS case number	
intro_lab_auftr	INTRO: scan of the laboratory order number	
intro_kn_consrevoke	INTRO: acknowledgement right of withdrawal	1 - Noted 0 - No marking
intro_cons_bef	INTRO: consent to report findings	1 - Yes 0 - No
intro_kn_bef	INTRO: acknowledgement report of findings	1 - Noted 0 - No marking

intro_kn_scope	INTRO: acknowledgement personal significance	1 - Noted 0 - No marking
intro_kn_matcompensation	INTRO: acknowledgement no financial claim	1 - Noted 0 - No marking
intro_cons_mat	INTRO: consent storage of sample material	1 - Yes 0 - No
intro_cons_mat_extern	INTRO: consent external storage of sample material	1 - Yes 0 - No
intro_cons_dna	INTRO: consent omics analyses	1 - Yes 0 - No
intro_kn_matfeedback	INTRO: acknowledgement no biospecimen return information	1 - Noted 0 - No marking
intro_kn_thirdparty	INTRO: acknowledgement no transmission to third parties	1 - Noted 0 - No marking
intro_cons_researchpartner	INTRO: consent sending data to research cooperation partners	1 - Yes 0 - No
intro_cons_businesspartner	INTRO: consent commercial use of data by industry partners	1 - Yes 0 - No
intro_cons_education	INTRO: consent data use for education, training and continuing education	1 - Yes 0 - No
intro_cons_ecg	INTRO: consent ECG	1 - Yes 0 - No

intro_cons_rr	INTRO: consent blood pressure	1 - Yes 0 - No
intro_cons_tug	INTRO: consent Timed up and Go	1 - Yes 0 - No
intro_cons_hgp	INTRO: consent handgrip test	1 - Yes 0 - No
intro_cons_som	INTRO: consent somatometry	1 - Yes 0 - No
intro_cons_bs	INTRO: consent bodyscanner	1 - Yes 0 - No
intro_cons_aktimeter	INTRO: consent actimeter	1 - Yes 0 - No
intro_cons_sd	INTRO: consent thyroid sonography	1 - Yes 0 - No
intro_cons_cca	INTRO: consent carotid sonography	1 - Yes 0 - No
intro_cons_echo	INTRO: consent cardiac echo	1 - Yes 0 - No
intro_cons_liver	INTRO: consent liver sonography	1 - Yes 0 - No
intro_cons_dex	INTRO: consent dental examination	1 - Yes 0 - No
intro_cons_swb	INTRO: consent swabs	1 - Yes 0 - No
intro_cons_din	INTRO: consent dental interview	1 - Yes

		0 - No
intro_cons_blut	INTRO: consent blood sample	1 - Yes 0 - No
intro_cons_urin	INTRO: consent urine sample	1 - Yes 0 - No
intro_cons_stuhl	INTRO: consent stool sample	1 - Yes 0 - No
intro_cons_int	INTRO: consent interview	1 - Yes 0 - No
intro_cons_saq	INTRO: consent questionnaire	1 - Yes 0 - No
intro_wish_mrt	INTRO: request examination MRI	1 - Yes 0 - No
intro_wish_imb	INTRO: request examination internal B	1 - Yes 0 - No
intro_bsnr	INTRO: notes?	1 - Yes 0 - No
intro_note	INTRO: Which?	
intro_end	INTRO: end [date, time]	
<b>STUHL</b>	<b>Stool sample: acceptance</b>	
stu_usnr	STUHL: attendant	
stu_id	STUHL: Probe-ID (feces)	
stu_home	STUHL: new tubes to take home and send in	1 - Yes 0 - No

<b>SAQ</b>	<b>Questionnaire home: receipt</b>
saq_beg	SAQ: begin [date, time]
saq_usnr	SAQ: examiner
saq_ab_home	SAQ: questionnaire HOME submitted 0 - No 1 - Yes
saq_verw_home	SAQ: questionnaire HOME refused 0 - No 1 - Yes
saq_post_home	SAQ: questionnaire HOME given to the patient 0 - No 1 - Yes
saq_hilfe_u_home	SAQ: help in filling out questionnaire HOME by examiner 0 - No 1 - Yes
saq_seiten_u_home	SAQ: the examiner helped with the following pages of the HOME questionnaire:
saq_hilfe_a_home	SAQ: help in filling out HOME questionnaire by relatives 0 - No 1 - Yes
saq_seiten_a_home	SAQ: relatives helped with the following pages of the HOME questionnaire:
saq_voll_home	SAQ: questionnaire HOME filed out completely 0 - No 1 - Yes
saq_bsnr_home	SAQ: questionnaire HOME notes? 0 - No 1 - Yes
saq_sonst_note_home	SAQ: which?
saq_bogen_id_home	SAQ: sheet numberHOME



saq_end	SAQ: end [date, time]	
<b>BYE</b>	<b>Check-out and good bye</b>	
bye_beg	BYE: begin [date, time]	
bye_usnr	BYE: examiner/supervisor	
bye_bank	BYE: bank details recorded?	1 - yes, collected 2 - no, not collected yet 3 - no, has to be paid in cash
bye_contactform	BYE: contact form filled out?	1 - Yes 0 - No
bye_bsnr	BYE: notes?	1 - Yes 0 - No
bye_note	BYE: Which?	
bye_end	BYE: time - proband leaves UZ [date, time]	

## **INT**                      **Personal interview: procedure**

### **mini**                      **Personal interview: dementia**

mini_01	INT_OPD: In the first part of the interview, participants aged 60 and over are asked about everyday things and are given practical tasks. What year is it?	0 - wrong / no answer 1 - correct answer
mini_02	INT_OPD: What season is it now?	0 - wrong / no answer 1 - correct answer
mini_03	INT_OPD: What is the date today?	0 - wrong / no answer 1 - correct answer

mini_04	INT_OPD: What day of the week is it today?	0 - wrong / no answer 1 - correct answer
mini_05	INT_OPD: What month is it now?	0 - wrong / no answer 1 - correct answer
mini_06	INT_OPD: What country/state are we in?	0 - wrong / no answer 1 - correct answer
mini_07	INT_OPD: What state are we in?	0 - wrong / no answer 1 - correct answer
mini_09	INT_OPD: In which city are we here?	0 - wrong / no answer 1 - correct answer
mini_10	INT_OPD: Where are we located?	0 - wrong / no answer 1 - correct answer
mini_11	INT_OPD: On what floor?	0 - wrong / no answer 1 - correct answer
mini_12	INT_OPD: I will now give you 3 words, which I would like you to remember. I will ask you for these words again. Can you please repeat the following three words: CAR - FLOWER - CANDLE?	0 - wrong / no answer (from "car, flower, candle") 1 - One nomination (order does not have to be followed) 2 - Two mentions 3 - Three answers
mini_13	INT_OPD: I now ask you to subtract seven from 100, tell me the correct number, from this please subtract seven again and so on, until I say "stop"!	0 - wrong / no answer at all 1 - 1 point 2 - 2 points 3 - 3 points 4 - 4 points 5 - 5 points 999 - Refusal to answer

mini_14	INT_OPD: Then I ask you to spell the word RADIO backwards.	0 - wrong / no answer 1 - O 2 - OI 3 - OID 4 - OIDA 5 - OIDAR 999 - Refusal to answer
mini_15	INT_OPD: Now please tell me again the words I told you earlier to remember!	0 - wrong / no answer (from "car, flower, candle") 1 - One nomination (order does not have to be followed) 2 - Two mentions 3 - Three answers
mini_16	INT_OPD: What is this?	0 - wrong / no answer 1 - correct answer
mini_17	INT_OPD: And this?	0 - wrong / no answer 1 - correct answer
mini_18	INT_OPD: Please repeat after me the following sentence, "She won't lend him any more money."	0 - wrong / no answer 1 - correct answer
mini_19	INT_OPD: Sheet of paper in your right hand	0 - wrong / no response 1 - correct response 999 - Refusal to answer
mini_20	INT_OPD: Folded in the middle	0 - wrong / no response 1 - correct response 999 - Refusal to answer
mini_21	INT_OPD: Put it on the table	0 - wrong / no response 1 - correct response 999 - Refusal to answer
mini_22	INT_OPD: Please read what is written on the sheet and then carry it out!	

0 - wrong / no reaction

1 - correct response

mini\_23

INT\_OPD: Please write any complete sentence that comes to mind on this sheet!

0 - wrong / no reaction

1 - correct response (write a sentence with subject and verb that makes sense)

mini\_24

INT\_OPD: Please trace what you see on this sheet as accurately as possible!

0 - wrong / no reaction

1 - correct response (draws two convex five-sided figures whose intersections make a four-sided figure)

**inan**

**Personal interview: use of medical assistance**

inan\_02

INT\_OPD: Now we come to questions about recent doctor visits. When was the last time you saw a doctor (not including dentist)?

1 - Within the last 4 weeks

2 - Within the last 2 - 12 months

3 - More than a year ago

998 - Do not know

999 - Refusal to answer

inan\_03

INT\_OPD: Number of doctor visits

inan\_09

INT\_OPD: Have you been hospitalized for inpatient treatment during the last 12 months?

1 - Yes

0 - No

998 - Do not know

999 - Answer refused

inan\_10

INT\_OPD: Number of hospitalizations

inan\_11

INT\_OPD: How many days in total have you spent in hospital during the last 12 months? [d]

inan\_15

INT\_OPD: With which health insurance company are you insured or co-insured?

1 - Public health insurance

2 - Private health insurance

3 - Other (e.g. allowance, free medical care)

4 - Not insured  
998 - Don't know  
999 - Refusal to answer

frs\_stufe INT\_OPD: Do you currently have a level of care / degree of care?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

**khk Personal interview: cardiovascular disease**

khk\_01 INT\_OPD: Next, we have some questions that relate to cardiovascular disease. Have you ever been diagnosed by a doctor with elevated or high blood pressure?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

khk\_01a INT\_OPD: Year [year]

khk\_01b INT\_OPD: Age [years]

khk\_02 INT\_OPD: Has a doctor prescribed medication for high blood pressure in the past 12 months?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

ang\_01 INT\_OPD: Have you ever felt pain or discomfort in your chest?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

ang\_01a INT\_OPD: Year [year]

ang\_01b INT\_OPD: Age [years]

ang\_02 INT\_OPD: Does the pain or discomfort occur when you are in a hurry, walking uphill, or otherwise exerting yourself physically?

1 - Yes  
0 - No  
3 - I am never in a hurry and never walk uphill.  
998 - Do not know  
999 - Refusal to answer

ang\_03

INT\_OPD: Does this discomfort occur when you walk at a normal pace on level ground?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

mi\_01

INT\_OPD: Have you ever had a heart attack diagnosed by a doctor?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

mi\_03a5

INT\_OPD: Year [year]

mi\_03b5

INT\_OPD: Age [years]

mi\_04

INT\_OPD: Have you ever had a cardiac catheterization and/or cardiac catheterization treatment?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

mi\_04a

INT\_OPD: Year [year]

mi\_04b

INT\_OPD: Age [years]

mi\_05

INT\_OPD: Have you ever been diagnosed with atrial fibrillation by a physician?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

mi\_06

INT\_OPD: Have you ever had heart surgery?

1 - Yes

0 - No  
998 - Do not know  
999 - Answer refused

mi\_16a5 INT\_OPD: Year [year]

mi\_16b5 INT\_OPD: Age [years]

herz\_01 INT\_OPD: Have you ever had heart failure diagnosed by a doctor?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

herz\_02 INT\_OPD: Do you often have swollen legs in the evening?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

herz\_03 INT\_OPD: Do you have to get up regularly at night to urinate?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

herz\_04 INT\_OPD: How often is this usually per night?

herz\_05 INT\_OPD: Do you experience shortness of breath or weakness, or both, during physical strain?

1 - Only shortness of breath  
2 - Only feeling of weakness  
3 - Both  
4 - Neither shortness of breath nor weakness  
998 - Don't know  
999 - Refusal to answer

herz\_06 INT\_OPD: At what exertion level 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 Medium 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)  
998 - Do not know  
999 - Refused to answer

herz\_07 INT\_OPD: Do you usually sleep with your upper body elevated?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

herz\_08 INT\_OPD: degree  
1 - 15°  
2 - 30°  
3 - 45°  
4 - 60°  
5 - 75°  
6 - 90°

stro\_01 INT\_OPD: Have you ever had a stroke diagnosed by a physician?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

stro\_03a5 INT\_OPD: Year [year]

stro\_03b5 INT\_OPD: Age [years]

claud\_01 INT\_OPD: Have you ever been diagnosed with "shop window disease" by a doctor?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

**diab Personal interview: diabetes**

diab\_01 INT\_OPD: Have you ever had diabetes mellitus diagnosed or confirmed by a doctor?  
1 - Yes  
0 - No  
998 - Do not know



diab_01a	INT_OPD: Year [year]	
diab_01b	INT_OPD: Age [years]	
diab_02	INT_OPD: How are you being treated?	<p>1 - Diet only                  2 - Only with tablets                  3 - With insulin only                  4 - With insulin and tablets                  5 - No treatment                  998 - Don't know                  999 - Refusal to answer</p>
diab_04	INT_OPD: Do you perform your own blood glucose checks at home?	<p>1 - Yes                  0 - No                  998 - Do not know                  999 - Answer refused</p>
diab_06	INT_OPD: Do you have diabetes-related consequential damage to your eyes (a diabetic retinopathy)?	<p>1 - Yes                  0 - No                  998 - Do not know                  999 - Answer refused</p>
diab_06a	INT_OPD: Year [year]	
diab_06b	INT_OPD: Age [years]	
diab_07	INT_OPD: Do you have diabetes-related damage to your kidneys (diabetic nephropathy)?	<p>1 - Yes                  0 - No                  998 - Do not know                  999 - Answer refused</p>
diab_07a	INT_OPD: Year [year]	
diab_07b	INT_OPD: Age [years]	

diab\_08 INT\_OPD: Do you have diabetes-related secondary damage to your feet or legs?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

diab\_08a INT\_OPD: Year [year]

diab\_08b INT\_OPD: Age [years]

**krebs Personal interview: cancers**

krebs\_01 INT\_OPD: Have you ever been diagnosed with cancer in your lifetime?  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

krebs\_02a INT\_OPD: Lung cancer  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

krebs\_02c INT\_OPD: Breast cancer  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

krebs\_02e INT\_OPD: Colon or rectal cancer  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

krebs\_02g INT\_OPD: Prostate cancer  
1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

krebs\_02i INT\_OPD: Stomach cancer  
1 - Yes  
0 - No

		998 - Do not know 999 - Answer refused
krebs_02k	INT_OPD: Ovarian cancer	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
krebs_02m	INT_OPD: Pancreatic cancer	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
krebs_02o	INT_OPD: cancer of the oral cavity and pharynx	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
krebs_02q	INT_OPD: Thyroid cancer	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
krebs_02s	INT_OPD: Leukemia	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
krebs_02u	INT_OPD: Other cancer	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
krebs_02v	INT_OPD: (plain text)	
krebs_02b	INT_OPD: Year [year]	
krebs_02b1	INT_OPD: Age [years]	
krebs_02d	INT_OPD: Year [year]	

krebs_02d1	INT_OPD: Age [years]
krebs_02d5	INT_OPD: Was this cancer detected during the mammography screening program ? 1 - Yes 0 - No 998 - Do not know 999 - Answer refused
krebs_02f	INT_OPD: Year [year]
krebs_02f1	INT_OPD: Age [years]
krebs_02h	INT_OPD: Year [year]
krebs_02h1	INT_OPD: Age [years]
krebs_02j	INT_OPD: Year [year]
krebs_02j1	INT_OPD: Age [years]
krebs_02l	INT_OPD: Year [year]
krebs_02l1	INT_OPD: Age [years]
krebs_02n	INT_OPD: Year [year]
krebs_02n1	INT_OPD: Age [years]
krebs_02p	INT_OPD: Year [year]
krebs_02p1	INT_OPD: Age [years]
krebs_02r	INT_OPD: Year [year]

krebs_02r1	INT_OPD: Age [years]	
krebs_02t	INT_OPD: Year [year]	
krebs_02t1	INT_OPD: Age [years]	
krebs_02w	INT_OPD: Year [year]	
krebs_02w1	INT_OPD: Age [years]	
krebs_03	INT_OPD: Have you participated in a mammography screening since the last SHIP examination, since {ecrf:48745:4}?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
krebs_03a	INT_OPD: Was any abnormality detected at this time for which you were recalled for further evaluation?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
<b>chro</b>	<b>Personal interview: list of chronic diseases</b>	
lunge_05	INT_OPD: Have you ever had asthma?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
lunge_06	INT_OPD: Year [year]	
lunge_07	INT_OPD: Age [years]	
lunge_01	INT_OPD: Have you ever been diagnosed with chronic lung disease by a physician?	1 - Yes 0 - No 998 - Do not know

schild_01	INT_OPD: Have you ever been diagnosed with thyroid disease?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
schild_03	INT_OPD: Have you ever had radioiodine therapy?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
schild_03a	INT_OPD: Year [year]	
schild_03b	INT_OPD: Age [years]	
chro_05a	INT_OPD: Too low blood pressure (hypotension)	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_06a	INT_OPD: Wear and tear of joints, e.g. osteoarthritis of the hip, knee, shoulder or foot joints	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_07a	INT_OPD: Wear and tear of the spine, e.g. herniated disc, sciatica or lumbago	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_08a	INT_OPD: Inflammatory joint diseases, e.g. chronic polyarthritis	1 - Yes 0 - No 2 - (Do not read aloud): Rheumatism, unspecified 998 - Do not know 999 - Answer refused

chro_09a	INT_OPD: Osteoporosis, i.e. reduced bone density	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_10a	INT_OPD: Stomach or duodenal ulcer	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_23a	INT_OPD: Inflammation of the pancreas (pancreatitis)	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_11a	INT_OPD: Inflammation of the gastric mucosa (gastritis)	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_12a	INT_OPD: Cirrhosis of the liver (liver shrinkage)	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_13a	INT_OPD: Hepatitis (liver inflammation)	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_14a	INT_OPD: Fatty liver	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_15a	INT_OPD: Gallbladder inflammation or gallstones	1 - Yes 0 - No

		998 - Do not know 999 - Answer refused
chro_16a	INT_OPD: Elevated blood lipids (cholesterol, triglycerides)	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_17a	INT_OPD: Gout or elevated uric acid levels	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_18a	INT_OPD: Urologic urinary tract disease (in men: e.g., prostate problems)	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_19a	INT_OPD: Parkinson's disease (shaking palsy)	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_22a	INT_OPD: Chronic bronchitis, i.e., cough with morning sputum most of the time, at least 3 months in the past 2 years	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_04a	INT_OPD: Kidney disease	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
chro_04b	INT_OPD: Do you receive dialysis on a regular basis?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused



**schmerz****Personal interview: pain questions**

schmerz\_01

INT\_OPD: Have you had pain in the last 7 days?

1 - Yes

0 - No

998 - Do not know

999 - Answer refused

schmerz\_03

INT\_OPD: Have you had back pain in the last three months?

1 - Yes

0 - No

998 - Do not know

999 - Answer refused

schmerz\_04

INT\_OPD: On average, how severe was your back pain in the last 3 months, if 0 = no pain and 10 = most severe pain imaginable?

0 - 0

1 - 1

2 - 2

3 - 3

4 - 4

5 - 5

6 - 6

7 - 7

8 - 8

9 - 9

10 - 10

11 - 998 Do not know

12 - 999 Refusal to answer

**frau****Personal interview: women's issues**

frau\_01

INT\_OPD: Next, I will ask you questions specific to women. Have you been pregnant since your last SHIP exam, since {ecrf:48745:4}?

1 - Yes

0 - No

998 - Do not know

999 - Answer refused

frau\_02

INT\_OPD: How many times have you been pregnant since your last SHIP exam?

frau\_03

INT\_OPD: How many live births have you had since your last SHIP exam?

frau\_07

INT\_OPD: Have you had your uterus removed?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

frau\_07a INT\_OPD: Year [year]

frau\_07b INT\_OPD: Age [years]

frau\_08 INT\_OPD: 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  
998 - Do not know  
999 - Refusal to answer

frau\_16 INT\_OPD: Do you have menstrual periods?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

frau\_22 INT\_OPD: Why did your bleeding stop?

1 - 1 menstruation just stopped / natural menopause  
2 - 2 while taking or after stopping hormone replacement drugs (endometriosis drugs, luteal hormones / progestins, antiestrogens in breast cancer treatment)  
3 - 3 after a hysterectomy  
4 - 4 due to radiation / chemotherapy  
5 - 5 Continuous use of the pill  
6 - 6 IUD  
7 - 7 Implant for contraception  
8 - 8 hormone patch  
9 - 9 other reason  
998 - Don't know  
999 - Refusal to answer

frau\_16b INT\_OPD: (Plain text)

frau\_17 INT\_OPD: Year [year]

frau\_17a1 INT\_OPD: Age [years]

frau\_17a INT\_OPD: Year [year]

frau\_17a2 INT\_OPD: Age [years]

frau\_13 INT\_OPD: Have you ever had hormone replacement therapy?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

**cid Personal interview: mental health**

cid\_01 INT\_OPD: In the past 12 months, have you ever suffered from physical discomfort or pain for several months for which your doctor could not find a clear explanation?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_02 INT\_OPD: In the last 12 months, have you ever had an anxiety attack - also known as a panic attack or anxiety attack - in which you were suddenly overcome by a feeling of intense fear, trepidation or anxiety for no reason?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_03 INT\_OPD: In the past 12 months, has there ever been a period of a month or longer when you felt frequently anxious, tense, and full of worry?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_04 INT\_OPD: In the past 12 months, have you suffered from unfounded severe anxiety in social situations, such as talking to others, doing something in the presence of others, or being the focus of others' attention?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_05

INT\_OPD: In the past 12 months, did you suffer from unfounded severe anxiety about using public transportation, going to stores, standing in line, or going out of the house?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_06

INT\_OPD: In the past 12 months, have you suffered from an unfoundedly severe fear of situations, such as using elevators, tunnels, airplanes, or other things, such as heights, severe weather, animals?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_07

INT\_OPD: In the past 12 months, have you suffered from feelings of sadness or dejection almost every day for more than 2 weeks?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_08

INT\_OPD: In the past 12 months, have you suffered from loss of interest, fatigue, or loss of energy almost every day for more than 2 weeks?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_09

INT\_OPD: During the past 12 months, were you unusually happy, hyper, or irritable for several days, causing friends and loved ones to worry?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_10

INT\_OPD: In the past 12 months, have you had any alcohol-related problems (e.g., drinking and driving, physical or mental problems, accidents)?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_11

INT\_OPD: In the past 12 months, have you taken any stimulants, sedatives, sleeping pills, or painkillers without a doctor's prescription or taken them in higher doses than prescribed on several occasions?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

cid\_12

INT\_OPD: In the past 12 months, have you used any drugs, such as hashish, ecstasy, cocaine, or heroin, more than once?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

**ernaehr**

**Personal interview: nutrition**

ernaehr\_01

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_02

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_03

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_04

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_05

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_06

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_07

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_08

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_09

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_10

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_11

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_12

INT\_OPD: 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  
998 - Don't know  
999 - Refusal to answer

ernaehr\_13

INT\_OPD: 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
- 998 - Don't know
- 999 - Refusal to answer

ernaehr\_14

INT\_OPD: 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
- 998 - Don't know
- 999 - Refusal to answer

ernaehr\_15

INT\_OPD: 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
- 998 - Don't know
- 999 - Refusal to answer

ernaehr\_16

INT\_OPD: 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
- 998 - Don't know
- 999 - Refusal to answer

ernaehr\_17

INT\_OPD: 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
- 998 - Don't know
- 999 - Refusal to answer

**alko**

**Personal interview: alcohol use**



alko_01	<p>INT_OPD: 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, liquor, cognac, whiskey, liqueur, mixed drinks)?</p> <p>1 - Yes 0 - No 998 - Do not know 999 - Answer refused</p>
alko_05a	INT_OPD: Beer, on how many days? [d/month]
alko_05b	INT_OPD: Wine/sparkling wine, on how many days? [d/month]
alko_05c	INT_OPD: Spirits, on how many days? [d/month]
alko_05d	INT_OPD: Mixed drinks containing alcohol, on how many days? [d/month]
alko_06a	INT_OPD: For beer, we distinguish between small and large glasses.  small glasses/cans/bottles of beer (0.2 to 0.33 liters) [numbers/d]
alko_06b	INT_OPD: large glasses/cans/bottles of beer (0.4 to 0.5 liters) [numbers/d]
alko_06c	INT_OPD: wine/sparkling wine (glasses of wine 0.2 to 0.25 liters) [numbers/d]
alko_06d	INT_OPD: For liquor, we distinguish between small and large glasses.  small glasses of schnapps ( single = 0.02 liters) [numbers/d]
alko_06e	INT_OPD: large glasses of schnapps ("double" = 0.04 liters) [numbers/d]
alko_06f	INT_OPD: mixed drinks containing alcohol (number of glasses or bottles) [numbers/d]

alko_07	INT_OPD: Days [d/month]	
<b>rau</b>	<b>Personal interview: tobacco use and e-cigarettes</b>	
rau_01	INT_OPD: Now we have some questions related to cigarette smoking. Do you currently smoke cigarettes?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
rau_04	INT_OPD: Do you smoke regularly or occasionally? (Occasionally usually means less than one cigarette a day).	1 - Regularly 2 - Occasionally 998 - Don't know 999 - Refusal to answer
rau_05	INT_OPD: Number [numbers/d]	
rau_06	INT_OPD: Have you ever smoked cigarettes ?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
rau_11	INT_OPD: Have you ever smoked cigars, cigarillos or pipes?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
rau_12	INT_OPD: Does anyone in your household smoke, not including yourself?	1 - Yes 0 - No 3 - I live alone 998 - Do not know 999 - Refusal to answer
eci_02	INT_OPD: Have you ever smoked e-cigarette or e-shisha?	1 - Yes 0 - No 998 - Do not know

eci_03	INT_OPD: Have you smoked e-cigarette or e-shisha to smoke less tobacco or quit smoking tobacco altogether?	<ul style="list-style-type: none"> <li>1 - Yes, to smoke less tobacco</li> <li>2 - Yes, to stop smoking tobacco</li> <li>3 - Yes, both</li> <li>0 - No</li> <li>998 - Don't know</li> <li>999 - Refused to answer</li> </ul>
eci_04	INT_OPD: Days [d/month]	
eci_05	INT_OPD: If you smoke e-cigarette or e-shisha, what do you smoke?	<ul style="list-style-type: none"> <li>1 - mainly nicotine-containing liquids</li> <li>2 - mainly nicotine-free liquids</li> <li>998 - Don't know</li> <li>999 - Refusal to answer</li> </ul>
eci_06	INT_OPD: When did you start smoking e-cigarette or e-shisha?	<ul style="list-style-type: none"> <li>1 - Within the last 12 months</li> <li>2 - More than 12 months ago</li> <li>998 - Don't know</li> <li>999 - Refusal to answer</li> </ul>
eci_06a	INT_OPD: Year [year]	
eci_06b	INT_OPD: Age [years]	
<b>bewe</b>	<b>Personal interview: physical activity</b>	
bewe_01	INT_OPD: How often do you exercise in the winter?	<ul style="list-style-type: none"> <li>1 - Regularly more than 2 hours per week</li> <li>2 - Regularly 1 to 2 hours per week</li> <li>3 - Less than 1 hour per week</li> <li>4 - No physical activity</li> <li>998 - Don't know</li> <li>999 - Refused to answer</li> </ul>
bewe_02	INT_OPD: How often do you exercise in the summer?	<ul style="list-style-type: none"> <li>1 - Regularly more than 2 hours per week</li> </ul>

2 - Regularly 1 to 2 hours per week  
3 - Less than 1 hour per week  
4 - No physical activity  
998 - Don't know  
999 - Refused to answer

schlaf\_01 INT\_OPD: Hours [h]

schlaf\_02 INT\_OPD: Have you taken at least one nap in the last 7 days?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

frs\_sturz INT\_OPD: Have you fallen at least once in the last 12 months?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

**sozio Personal interview: sociodemographics and occupation**

sozio\_03 INT\_OPD: What is your marital status?

1 - Married, live with spouse  
2 - Married, live apart from spouse  
3 - Single, never been married  
4 - Divorced  
5 - Widowed  
998 - Don't know  
999 - Refused to answer

sozio\_03a INT\_OPD: Do you have a steady partner?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

sozio\_04 INT\_OPD: Do you live with a partner?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

sozio\_05 INT\_OPD: How many people live in your household, including yourself?

sozio_06	INT_OPD: Are you currently employed?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
sozio_06a	INT_OPD: Total hours worked [h/week]	
sozio_20	INT_OPD: Please tell me to which group on the list you belong!	1 - 1 Working part-time 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 997 - Does not apply 998 - Do not know 999 - Refusal to answer
sozio_09	INT_OPD: Which of the following statements applies to you?	1 - Retired / pensioned due to reaching the age limit 2 - Retired / pensioned early for health reasons 3 - Voluntarily early (retirement/early retirement, other) 4 - Involuntarily early for other reasons

5 - Involuntary for company reasons  
998 - Do not know  
999 - Refusal to answer

sozio_10	INT_OPD: Number in months [months]
sozio_10a	INT_OPD: Number in years [years]
sozio_11	INT_OPD: Have you been unemployed since {ecrf:48745:4} the last SHIP survey? 1 - Yes 0 - No 998 - Do not know 999 - Answer refused
sozio_12	INT_OPD: Number in months [months]
sozio_12a	INT_OPD: Number in years [years]
sozio_21	INT_OPD: Have you been employed since the last SHIP survey, since {ecrf:48745:4}? 1 - Yes 0 - No 998 - Do not know 999 - Answer refused
sozio_22	INT_OPD: Number in months [months]
sozio_22a	INT_OPD: Number in years [years]
sozio_13	INT_OPD: (plain text)
sozio_14	INT_OPD: Please add up how much money is available to your household each month. Take into account all income, including income from partner(s) or children! After deduction of taxes and social security contributions you will have: [euro] 1 - 1____ Under 500 euros 2 - 2____ 500-900 euros 3 - 3____ 900-1,300 euros 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
- 998 - Do not know
- 999 - Refused to specify

**INT\_ENDE**

**Interviewende**

note\_01

INT\_OPD: Were there any errors or technical anomalies when filling out the input form?

- 1 - Yes
- 0 - No

note\_02

INT\_OPD: (plain text)

cancel\_01

INT\_OPD: Why was the interview terminated early?

- 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 continuation of the interview
- 4 - other reasons

cancel\_02

INT\_OPD: (plain text)

**PHA**

**medication anamnesis**

PHA\_ODM

**Medication history: operational data on medication**

pha\_zeitraum

PHA\_ODM: intake period

- 7 - intake in the last 7 days
- 12 - intake in the last 12 months

pha\_interviewer

PHA\_ODM: examiner

pha\_beg

PHA\_ODM: begin of data collection of medication [date]

pha_end	PHA_ODM: end of data collection of medication [date]
pha_status	PHA_ODM: status of medication data collection 0 - not started 1 - started 2 - paused 3 - aborted 4 - refused 5 - finished 6 - more status variables 7 - no status variables

**PHA\_QUEST Medication history: general questions about medications**

pha_drug_7d	PHA_QUEST: Have you been taking any medication like tablets, drops, suppositories, etc., or have you been vaccinated within the last seven days? 1 - yes 2 - No
pha_help	PHA_QUEST: How do you take drugs? 1 - Completely independent without help 2 - With some help (e.g., someone reminds you to take or prepares medication) 3 - Completely independent without help
pha_collect	PHA_QUEST: Was the proband given a medication follow-up sheet for medication use? 1 - yes 2 - No
pha_allergy_12mo	PHA_QUEST: Have you been taking any medication for the treatment of allergies, e.g. tablets, spray or ointments, within the last 12 months? 0 - No 1 - Yes
pha_asthma_12mo	PHA_QUEST: Have you been taking any medication for the treatment of asthma within the last 12 months? 0 - No 1 - Yes



pha_iodine_12mo	PHA_QUEST: Have you been taking any iodine tablets within the last 12 months? 0 - No 1 - Yes
<b>PHA_IDENT</b>	<b>Medication history: drug identification + post-coding</b>
pha_lfd_nr	PHA_IDENT: serial number - drug per test person
pha_quelleam	PHA_IDENT: source of drugs / drug source 1 - Medication package: scanning 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	PHA_IDENT: PHA-NC: drug label after code revision
pha_pzn	PHA_IDENT: central pharma number after code revision
pha_atc	PHA_IDENT: PHA-NC: ATC code after code revision
pha_nc	PHA_IDENT: code revision performed 0 - No 1 - Yes
pha_npg	PHA_IDENT: 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_nc_ident	PHA_IDENT: code revision source	0 - by hand 1 - per IDOM
pha_darreichungsform	PHA_IDENT: dosage form	
pha_nc_sicherheit	PHA_IDENT: safety of code revision	1 - impossible 2 - unsure 3 - sure
pha_pg	PHA_IDENT: package/packaging size	
pha_id_status	PHA_IDENT: PHA-NC: 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	PHA_IDENT: price in cent [cent]	
pha_festpreis	PHA_IDENT: fixed price in cent [cent]	
pha_herstellerschluessel	PHA_IDENT: manufacturer code	
pha_applikationsform	PHA_IDENT: mode of application	
pha_bezeichnung_orig	PHA_IDENT: original drug label	
pha_pzn_orig	PHA_IDENT: original central pharma number	
pha_atc_orig	PHA_IDENT: original ATC-Code	
pha_id_status_orig	PHA_IDENT: identification status before 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\_TAKE**

**Medication history: information on taking behavior**

pha\_einnahmemodus

PHA\_TAKE: mode of taking

- 1 - regular
- 2 - as required
- 3 - unknown
- 999 - unknown (missinglist)

pha\_tagesdosis

PHA\_TAKE: daily dose

- 999 - unknown

pha\_einnahmeintervall

PHA\_TAKE: intake interval

- 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

PHA\_TAKE: dosage unit/unit of dose

- 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 -  $\mu$ l (microliter)
- 34 - g (gram)
- 35 - kg (kilogram)
- 36 - mg (milligram)
- 99 - Other

pha\_expositionsdauer      PHA\_TAKE: exposition duration

- 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\_bemerkungen      PHA\_TAKE: comments

**DIN      Dental interview**

**ZAHN      Dental interview: dental and oral health**

din\_eigzahn      DIN: Do you still have natural teeth (including roots or pivot teeth)?

- 1 - Yes
- 0 - No
- 998 - Do not know
- 999 - Answer refused

din\_geszahn      DIN: How do you feel about the health of your teeth?

- 1 - Very good
- 2 - Good
- 3 - Satisfactory

4 - Less good  
5 - Poor  
998 - Don't know  
999 - Refused to answer

din\_putz1

DIN: How often do you usually brush your teeth?

1 - 3 times a day and more  
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 really  
998 - Do not know  
999 - Answer refused

din\_arztwann

DIN: 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  
998 - Do not know  
999 - Refused to answer

din\_zahnfreq

DIN: Mal

din\_kontr

DIN: Do you only go to the dentist when you have pain or discomfort, or do you also go regularly for check-ups?

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

din\_bonus

DIN: Do you have a bonus booklet in which you record your check-ups?

1 - Yes  
0 - No  
998 - Do not know  
999 - Answer refused

din\_mit\_01

DIN: Manual toothbrush

1 - Yes  
0 - No  
998 - no idea

		999 - answer denied
din_mit_02	DIN: Electric toothbrush	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_mit_03	DIN: oral irrigator	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_mit_04	DIN: Mouthwash	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_mit_14	DIN: Tongue scraper/spatula	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_mit_05	DIN: Dental floss	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_mit_07	DIN: Toothpick	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_mit_08	DIN: wooden tooth stick	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_mit_09	DIN: Interdental brush	1 - Yes 0 - No 998 - no idea 999 - answer denied

din_mit_11	DIN: Other	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_mit_12	DIN: (plain text)	
din_mit_13	DIN: None	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_zsentf	DIN: Do you have tartar removed regularly (1x a year or more)?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
din_precall	DIN: Do you regularly (1x a year or more often) have your teeth professionally cleaned (scaling, polishing, fluoride varnish treatment)?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
din_parobeh	DIN: Have you had any gum treatment (periodontal treatment) since your last SHIP exam, since {ecrf:48745:4}?	1 - Yes 0 - No 998 - no idea 999 - answer denied
din_locker	DIN: Do you have loosened teeth?	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
din_kauseite	DIN: Do you prefer one side when chewing?	0 - No 2 - Yes, left 3 - Yes, right 998 - Do not know 999 - Answer refused

din_od_3	DIN: Do you suffer from any of the following complaints? (migraine)	1 - Yes 0 - No 998 - Does not know 999 - Refused to answer
din_odfr_3	DIN: How often? (migraine)	1 - Sometimes 2 - Often 3 - Always 998 - Do not know 999 - Refusal to answer
din_aod3	DIN: Have you been diagnosed with migraine by a doctor?	1 - Yes 0 - No 998 - Does not know 999 - Refused to answer
din_od_7	DIN: Do you suffer from any of the following symptoms? (ear noise, tinnitus)	1 - Yes 0 - No 998 - Does not know 999 - Refused to answer
din_odfr_7	DIN: How often? (ear noise, tinnitus)	1 - Sometimes 2 - Often 3 - Always 998 - Do not know 999 - Refusal to answer
din_aod7	DIN: Have you had ringing in the ears confirmed by a doctor?	1 - Yes 0 - No 998 - Does not know 999 - Refused to answer
din_gewo_1	DIN: Teeth clenching	0 - no (never) 1 - sometimes 2 - often 997 - not applicable (subject doesn't have teeth and is not wearing dentures)



		998 - no idea 999 - answer denied
din_gewo_2	DIN: Teeth grinding	0 - no (never) 1 - sometimes 2 - often 997 - not applicable (subject doesn't have teeth and is not wearing dentures) 998 - no idea 999 - answer denied
din_yearhp2	DIN: Have you had any of the following pains in the past six months? Pain in the face, chewing muscles, jaw joint, or ear area.	1 - Yes 0 - No 998 - Do not know 999 - Answer refused
din_hpfr2	DIN: How often	1 - Sometimes (less than 1 x weekly) 2 - Often (1-5 times a week) 3 - Always (more than 5 times a week) 998 - Do not know 999 - Refused to answer
din_gcps1	DIN: (days) [d]	
din_gcps2	DIN: (value)	0 - 0 1 - 1 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - 7 8 - 8 9 - 9 10 - 10 998 - 998 Do not know 999 - 999 Refusal to answer
din_gcps3	DIN: (value)	0 - 0 1 - 1

2 - 2  
3 - 3  
4 - 4  
5 - 5  
6 - 6  
7 - 7  
8 - 8  
9 - 9  
10 - 10  
998 - 998 Do not know  
999 - 999 Refusal to answer

din\_gcps4                      DIN: (value)

0 - 0  
1 - 1  
2 - 2  
3 - 3  
4 - 4  
5 - 5  
6 - 6  
7 - 7  
8 - 8  
9 - 9  
10 - 10  
998 - 998 Do not know  
999 - 999 Refusal to answer

din\_gcps5                      DIN: (value)

0 - 0  
1 - 1  
2 - 2  
3 - 3  
4 - 4  
5 - 5  
6 - 6  
7 - 7  
8 - 8  
9 - 9  
10 - 10  
998 - 998 Do not know  
999 - 999 Refusal to answer

din\_gcps6                      DIN: (value)

0 - 0  
1 - 1  
2 - 2  
3 - 3  
4 - 4  
5 - 5  
6 - 6

7 - 7  
8 - 8  
9 - 9  
10 - 10  
998 - 998 Do not know  
999 - 999 Refusal to answer

din\_gcps7

DIN: (value)

0 - 0  
1 - 1  
2 - 2  
3 - 3  
4 - 4  
5 - 5  
6 - 6  
7 - 7  
8 - 8  
9 - 9  
10 - 10  
998 - 998 Do not know  
999 - 999 Refusal to answer

din\_ohip\_01

DIN: Difficulty pronouncing certain words?

0 - never  
1 - little  
2 - sometimes  
3 - often  
4 - a good many times  
998 - no idea  
999 - answer denied

din\_ohip\_02

DIN: Feeling that your sense of taste is impaired?

0 - never  
1 - little  
2 - sometimes  
3 - often  
4 - a good many times  
998 - no idea  
999 - answer denied

din\_ohip\_03

DIN: pain in the mouth area?

0 - never  
1 - little  
2 - sometimes  
3 - often  
4 - a good many times  
998 - no idea  
999 - answer denied

din\_ohip\_04

DIN: That it was unpleasant to eat certain foods?

- 0 - never
- 1 - little
- 2 - sometimes
- 3 - often
- 4 - a good many times
- 998 - no idea
- 999 - answer denied

din\_ohip\_05

DIN: that you felt depressed/depressed?

- 0 - never
- 1 - little
- 2 - sometimes
- 3 - often
- 4 - a good many times
- 998 - no idea
- 999 - answer denied

din\_ohip\_06

DIN: that you felt tense?

- 0 - never
- 1 - little
- 2 - sometimes
- 3 - often
- 4 - a good many times
- 998 - no idea
- 999 - answer denied

din\_ohip\_07

DIN: Has your diet been unsatisfactory in the past month due to problems with your teeth, mouth area, or dentures?

- 0 - Never
- 1 - Barely
- 2 - Once in a while
- 3 - Often
- 4 - Very often
- 998 - Do not know
- 999 - Answer refused

din\_ohip\_08

DIN: that you had to interrupt your meals?

- 0 - never
- 1 - little
- 2 - sometimes
- 3 - often
- 4 - a good many times
- 998 - no idea
- 999 - answer denied

din\_ohip\_09

DIN: that you had difficulty relaxing?

- 0 - never
- 1 - little
- 2 - sometimes

3 - often  
4 - a good many times  
998 - no idea  
999 - answer denied

din\_ohip\_10

DIN: that you have felt a little embarrassed?

0 - never  
1 - little  
2 - sometimes  
3 - often  
4 - a good many times  
998 - no idea  
999 - answer denied

din\_ohip\_11

DIN: that you have been rather irritable towards other people?

0 - never  
1 - little  
2 - sometimes  
3 - often  
4 - a good many times  
998 - no idea  
999 - answer denied

din\_ohip\_12

DIN: that you have found it difficult to carry out your daily activities?

0 - never  
1 - little  
2 - sometimes  
3 - often  
4 - a good many times  
998 - no idea  
999 - answer denied

din\_ohip\_13

DIN: In the past month, due to problems with your teeth, mouth, or dentures, did you feel that your life in general was less satisfying?

0 - Never  
1 - Barely  
2 - Once in a while  
3 - Often  
4 - Very often  
998 - Do not know  
999 - Answer refused

din\_ohip\_14

DIN: Or did it happen that you were completely unable to do anything?

0 - Never  
1 - Barely  
2 - Once in a while

- 3 - Often
- 4 - Very often
- 998 - Do not know
- 999 - Answer refused

**PROT**

**Dental interview: dental prosthesis questions**

din\_zemobok

DIN: Do you have a removable prosthesis in your upper jaw?

- 1 - Yes
- 0 - No
- 998 - Do not know
- 999 - Answer refused

din\_zemobokt

DIN: Which of the statements best describes how you wear your maxillary prosthesis?

- 1 - Always, day and night
- 2 - During the day, but not in bed
- 3 - Whenever I go out of the house
- 4 - Only on special occasions (occasions)
- 5 - Only when I eat
- 6 - Only when I eat or when I go out of the house
- 0 - Never
- 998 - Do not know
- 999 - Answer refused

din\_zemobuk

DIN: Do you have a removable prosthesis in your lower jaw?

- 1 - Yes
- 0 - No
- 998 - Do not know
- 999 - Answer refused

din\_zemobukt

DIN: Which of the statements best describes how you wear your lower denture?

- 1 - Always, day and night
- 2 - During the day, but not in bed
- 3 - Whenever I go out of the house
- 4 - Only on special occasions (occasions)
- 5 - Only when I eat
- 6 - Only when I eat or when I go out of the house
- 0 - Never
- 998 - Do not know
- 999 - Answer refused

din\_ohipg\_22

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

- 0 - Never
- 1 - Barely
- 2 - Once in a while
- 3 - Often
- 4 - Very often
- 998 - Do not know
- 999 - Answer refused

## DEX

## dental examination

### DEXHIST VORBEFUND

### Orale Untersuchung Vorbefunde Dental examination: oral examination preliminary findings

dex\_vorbefund\_quadrant

DEX\_VORBEFUND: Quadrant to be examined  
[1=1+4; 2=2+3]

- 1 - quadrant 1+4
- 2 - quadrant 2+3

### ORALBASE DEXORALBASE

### DEX: Basic data Dental examination: master data

dex\_oralbase\_begin

DEX\_ORALBASE: beginning of oral examination  
[time]

dex\_oralbase\_examiner

DEX\_ORALBASE: examiner

dex\_oralbase\_assistant

DEX\_ORALBASE: assistant

dex\_oralbase\_bes

DEX\_ORALBASE: notes of the oral examination

- 0 - no particularities
- 1 - particularities
- 8 - total dental, study not collectible
- 9 - total dental, study disallowed

dex\_oralbase\_bestext

DEX\_ORALBASE: note text on oral examination

dex\_oralbase\_end

DEX\_ORALBASE: end of input basic information  
[time]

## CMDYS

## DEX: Function

**DEXCMDYS****Dental examination: function**

dex\_cmdys\_begin

DEX\_CMDYS: begin [date, time]

dex\_cmdys\_ddlatre

DEX\_CMDYS: tenderness lat. right

0 - little or none  
1 - discomfort  
2 - pain  
8 - not collectible  
9 - refused

dex\_cmdys\_ddlatli

DEX\_CMDYS: tenderness lat. left

0 - little or none  
1 - discomfort  
2 - pain  
8 - not collectible  
9 - refused

dex\_cmdys\_komredc

DEX\_CMDYS: compression cranial right

0 - little or none  
1 - discomfort  
2 - pain  
8 - not collectible  
9 - refused

dex\_cmdys\_komlidc

DEX\_CMDYS: compression cranial left

0 - little or none  
1 - discomfort  
2 - pain  
8 - not collectible  
9 - refused

dex\_cmdys\_mmasre

DEX\_CMDYS: M. mass. right

0 - little or none  
1 - discomfort  
2 - pain  
8 - not collectible  
9 - refused

dex\_cmdys\_mmasli

DEX\_CMDYS: M. mass. left

0 - little or none  
1 - discomfort  
2 - pain  
8 - not collectible  
9 - refused

dex\_cmdys\_mtemre

DEX\_CMDYS: M. temp. right

0 - little or none  
1 - discomfort



		2 - pain 8 - not collectible 9 - refused
dex_cmdys_mtemli	DEX_CMDYS: M. temp. left	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_msubre	DEX_CMDYS: M. suboccip. right	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_msubli	DEX_CMDYS: M. suboccip. left	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_mstere	DEX_CMDYS: M. sternocleidom. right	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_msteli	DEX_CMDYS: M. sternocleidom. left	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_mptmre	DEX_CMDYS: M. pterygoid. med. right	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_mptmli	DEX_CMDYS: M. pterygoid. med. left	0 - little or none 1 - discomfort 2 - pain

		8 - not collectible 9 - refused
dex_cmdys_mptlre	DEX_CMDYS: M. pterygoid. lat. right	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_mptlli	DEX_CMDYS: M. pterygoid. lat. left	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_kgre	DEX_CMDYS: mandibular joint noise right	0 - not available 1 - cracking 2 - rubbing 8 - not collectible 9 - refused
dex_cmdys_kgli	DEX_CMDYS: mandibular joint noise left	0 - not available 1 - cracking 2 - rubbing 8 - not collectible 9 - refused
dex_cmdys_skda	DEX_CMDYS: max distance incisal edge active [mm]	
dex_cmdys_skdap	DEX_CMDYS: pain max distance incisal edge active	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_cmdys_bew	DEX_CMDYS: deviation mouth opening	0 - straight 1 - deviation 8 - not collectible 9 - refused
dex_cmdys_bes	DEX_CMDYS: notes	0 - no particularities

- 1 - particularities
- 8 - total data sheets not collectible
- 9 - total data sheets disallowed

dex\_cmdys\_bestext                    DEX\_CMDYS: note text

dex\_cmdys\_end                        DEX\_CMDYS: end [date, time]

**STATUS**                                **DEX: Dental status**  
**DEXSTATUS**                         **Dental examination: tooth status**

dex\_prosthes\_begin                   DEX\_PROSTHES: begin dental diagnostic [time]

dex\_prosthes\_zprot                   DEX\_PROSTHES: Did you have a prosthetic care during the last 5 years?

- 1 - Yes
- 0 - No
- 8 - not collectible
- 9 - refused

dex\_prosthes\_zb18                    DEX\_PROSTHES: 18 dental diagnostic

- 0 - Tooth without findings
- 1 - 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
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo18                   DEX\_PROSTHES: 18 occlusal material

- 0 - Not applicable

		<ul style="list-style-type: none"> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmd18	DEX_PROSTHES: 18 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv18	DEX_PROSTHES: 18 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm18	DEX_PROSTHES: 18 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmp18	DEX_PROSTHES: 18 palatinal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv18	DEX_PROSTHES: 18 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>

dex\_prosthes\_zb17

DEX\_PROSTHES: 17 dental diagnostic

- 0 - Tooth without findings
- 1 - 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
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo17

DEX\_PROSTHES: 17 occlusal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmd17

DEX\_PROSTHES: 17 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmv17

DEX\_PROSTHES: 17 vestibular material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic

		5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm17	DEX_PROSTHES: 17 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmp17	DEX_PROSTHES: 17 palatinal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv17	DEX_PROSTHES: 17 anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - telescope 4 - curved retaining element 8 - not liftable
dex_prosthes_zb16	DEX_PROSTHES: 16 dental diagnostic	0 - Tooth without findings 1 - 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 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

98 - Not surveyable  
99 - SHORT PROGRAM: Not surveyable

dex_prosthes_zmo16	DEX_PROSTHES: 16 occlusal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmd16	DEX_PROSTHES: 16 distal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmv16	DEX_PROSTHES: 16 vestibular material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm16	DEX_PROSTHES: 16 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmp16	DEX_PROSTHES: 16 palatinal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv16	DEX_PROSTHES: 16 anchorage	

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - telescope
- 4 - curved retaining element
- 8 - not liftable

dex\_prosthes\_zb15

DEX\_PROSTHES: 15 dental diagnostic

- 0 - Tooth without findings
- 1 - 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
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo15

DEX\_PROSTHES: 15 occlusal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmd15

DEX\_PROSTHES: 15 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable



dex_prosthes_zmv15	DEX_PROSTHES: 15 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm15	DEX_PROSTHES: 15 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmp15	DEX_PROSTHES: 15 palatinal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv15	DEX_PROSTHES: 15 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb14	DEX_PROSTHES: 14 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> </ul>

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  
98 - Not surveyable  
99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo14

DEX\_PROSTHES: 14 occlusal material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmd14

DEX\_PROSTHES: 14 distal material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmv14

DEX\_PROSTHES: 14 vestibular material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmm14

DEX\_PROSTHES: 14 mesial material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmp14

DEX\_PROSTHES: 14 palatinal material

0 - Not applicable  
1 - Resin/GIZ-occl.

		<ul style="list-style-type: none"> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv14	DEX_PROSTHES: 14 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb13	DEX_PROSTHES: 13 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>
dex_prosthes_zmd13	DEX_PROSTHES: 13 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv13	DEX_PROSTHES: 13 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> </ul>

		<ul style="list-style-type: none"> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm13	DEX_PROSTHES: 13 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmp13	DEX_PROSTHES: 13 palatinal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv13	DEX_PROSTHES: 13 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb12	DEX_PROSTHES: 12 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> </ul>

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

dex\_prosthes\_zmd12

DEX\_PROSTHES: 12 distal material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmv12

DEX\_PROSTHES: 12 vestibular material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmm12

DEX\_PROSTHES: 12 mesial material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmp12

DEX\_PROSTHES: 12 palatinal material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zv12

DEX\_PROSTHES: 12 anchorage

0 - not applicable  
1 - Attachment  
2 - Clasp  
3 - telescope

		4 - curved retaining element 8 - not liftable
dex_prosthes_zb11	DEX_PROSTHES: 11 dental diagnostic	0 - Tooth without findings 1 - 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 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 98 - Not surveyable 99 - SHORT PROGRAM: Not surveyable
dex_prosthes_zmd11	DEX_PROSTHES: 11 distal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmv11	DEX_PROSTHES: 11 vestibular material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm11	DEX_PROSTHES: 11 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam

		3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmp11	DEX_PROSTHES: 11 palatinal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv11	DEX_PROSTHES: 11 anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - telescope 4 - curved retaining element 8 - not liftable
dex_prosthes_zb21	DEX_PROSTHES: 21 dental diagnostic	0 - Tooth without findings 1 - 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 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 98 - Not surveyable 99 - SHORT PROGRAM: Not surveyable
dex_prosthes_zmd21	DEX_PROSTHES: 21 distal material	0 - Not applicable 1 - Resin/GIZ-occl.

		<ul style="list-style-type: none"> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv21	DEX_PROSTHES: 21 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm21	DEX_PROSTHES: 21 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmp21	DEX_PROSTHES: 21 palatinal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv21	DEX_PROSTHES: 21 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb22	DEX_PROSTHES: 22 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> </ul>



- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmd22

DEX\_PROSTHES: 22 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmv22

DEX\_PROSTHES: 22 vestibular material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmm22

DEX\_PROSTHES: 22 mesial material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmp22

DEX\_PROSTHES: 22 palatinal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering

		8 - not surveyable
dex_prosthes_zv22	DEX_PROSTHES: 22 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb23	DEX_PROSTHES: 23 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>
dex_prosthes_zmd23	DEX_PROSTHES: 23 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv23	DEX_PROSTHES: 23 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> </ul>

		5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm23	DEX_PROSTHES: 23 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmp23	DEX_PROSTHES: 23 palatinal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv23	DEX_PROSTHES: 23 anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - telescope 4 - curved retaining element 8 - not liftable
dex_prosthes_zb24	DEX_PROSTHES: 24 dental diagnostic	0 - Tooth without findings 1 - 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 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

98 - Not surveyable  
99 - SHORT PROGRAM: Not surveyable

dex_prosthes_zmo24	DEX_PROSTHES: 24 occlusal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmd24	DEX_PROSTHES: 24 distal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmv24	DEX_PROSTHES: 24 vestibular material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm24	DEX_PROSTHES: 24 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmp24	DEX_PROSTHES: 24 palatinal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv24	DEX_PROSTHES: 24 anchorage	

- 0 - not applicable
- 1 - Attachment
- 2 - Clasp
- 3 - telescope
- 4 - curved retaining element
- 8 - not liftable

dex\_prosthes\_zb25

DEX\_PROSTHES: 25 dental diagnostic

- 0 - Tooth without findings
- 1 - 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
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo25

DEX\_PROSTHES: 25 occlusal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmd25

DEX\_PROSTHES: 25 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex_prosthes_zmv25	DEX_PROSTHES: 25 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm25	DEX_PROSTHES: 25 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmp25	DEX_PROSTHES: 25 palatinal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv25	DEX_PROSTHES: 25 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb26	DEX_PROSTHES: 26 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> </ul>

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  
 98 - Not surveyable  
 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo26                    DEX\_PROSTHES: 26 occlusal material

0 - Not applicable  
 1 - Resin/GIZ-occl.  
 2 - Amalgam  
 3 - Cast alloy  
 4 - Ceramic  
 5 - Resin - occl., veneering  
 8 - not surveyable

dex\_prosthes\_zmd26                    DEX\_PROSTHES: 26 distal material

0 - Not applicable  
 1 - Resin/GIZ-occl.  
 2 - Amalgam  
 3 - Cast alloy  
 4 - Ceramic  
 5 - Resin - occl., veneering  
 8 - not surveyable

dex\_prosthes\_zmv26                    DEX\_PROSTHES: 26 vestibular material

0 - Not applicable  
 1 - Resin/GIZ-occl.  
 2 - Amalgam  
 3 - Cast alloy  
 4 - Ceramic  
 5 - Resin - occl., veneering  
 8 - not surveyable

dex\_prosthes\_zmm26                    DEX\_PROSTHES: 26 mesial material

0 - Not applicable  
 1 - Resin/GIZ-occl.  
 2 - Amalgam  
 3 - Cast alloy  
 4 - Ceramic  
 5 - Resin - occl., veneering  
 8 - not surveyable

dex\_prosthes\_zmp26                    DEX\_PROSTHES: 26 palatinal material

0 - Not applicable  
 1 - Resin/GIZ-occl.

		<ul style="list-style-type: none"> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv26	DEX_PROSTHES: 26 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb27	DEX_PROSTHES: 27 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>
dex_prosthes_zmo27	DEX_PROSTHES: 27 occlusal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmd27	DEX_PROSTHES: 27 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> </ul>



		<ul style="list-style-type: none"> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv27	DEX_PROSTHES: 27 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm27	DEX_PROSTHES: 27 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmp27	DEX_PROSTHES: 27 palatinal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv27	DEX_PROSTHES: 27 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb28	DEX_PROSTHES: 28 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> </ul>

- 7 - Gap closure
- 73 - partial gap closure (1-3mm)
- 8 - Missing
- 81 - part-ret. Tooth.
- 9 - Implant
- 10 - Individual surfaces not assessable
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo28

DEX\_PROSTHES: 28 occlusal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmd28

DEX\_PROSTHES: 28 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmv28

DEX\_PROSTHES: 28 vestibular material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmm28

DEX\_PROSTHES: 28 mesial material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic

		5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmp28	DEX_PROSTHES: 28 palatinal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv28	DEX_PROSTHES: 28 anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - telescope 4 - curved retaining element 8 - not liftable
dex_prosthes_zb38	DEX_PROSTHES: 38 dental diagnostic	0 - Tooth without findings 1 - 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 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 98 - Not surveyable 99 - SHORT PROGRAM: Not surveyable
dex_prosthes_zmo38	DEX_PROSTHES: 38 occlusal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy

		4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmd38	DEX_PROSTHES: 38 distal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmv38	DEX_PROSTHES: 38 vestibular material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm38	DEX_PROSTHES: 38 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zml38	DEX_PROSTHES: 38 lingual material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv38	DEX_PROSTHES: 38 anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - telescope 4 - curved retaining element 8 - not liftable
dex_prosthes_zb37	DEX_PROSTHES: 37 dental diagnostic	0 - Tooth without findings

- 1 - 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
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo37

DEX\_PROSTHES: 37 occlusal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmd37

DEX\_PROSTHES: 37 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmv37

DEX\_PROSTHES: 37 vestibular material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex_prosthes_zmm37	DEX_PROSTHES: 37 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zml37	DEX_PROSTHES: 37 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv37	DEX_PROSTHES: 37 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb36	DEX_PROSTHES: 36 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>

dex_prosthes_zmo36	DEX_PROSTHES: 36 occlusal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmd36	DEX_PROSTHES: 36 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv36	DEX_PROSTHES: 36 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm36	DEX_PROSTHES: 36 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zml36	DEX_PROSTHES: 36 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv36	DEX_PROSTHES: 36 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> </ul>

- 3 - telescope
- 4 - curved retaining element
- 8 - not liftable

dex\_prosthes\_zb35

DEX\_PROSTHES: 35 dental diagnostic

- 0 - Tooth without findings
- 1 - 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
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo35

DEX\_PROSTHES: 35 occlusal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmd35

DEX\_PROSTHES: 35 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmv35

DEX\_PROSTHES: 35 vestibular material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.



		<ul style="list-style-type: none"> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm35	DEX_PROSTHES: 35 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zml35	DEX_PROSTHES: 35 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv35	DEX_PROSTHES: 35 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb34	DEX_PROSTHES: 34 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> </ul>

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

dex_prosthes_zmo34	DEX_PROSTHES: 34 occlusal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmd34	DEX_PROSTHES: 34 distal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmv34	DEX_PROSTHES: 34 vestibular material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm34	DEX_PROSTHES: 34 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zml34	DEX_PROSTHES: 34 lingual material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering

		8 - not surveyable
dex_prosthes_zv34	DEX_PROSTHES: 34 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb33	DEX_PROSTHES: 33 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>
dex_prosthes_zmd33	DEX_PROSTHES: 33 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv33	DEX_PROSTHES: 33 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> </ul>

		5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm33	DEX_PROSTHES: 33 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zml33	DEX_PROSTHES: 33 lingual material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv33	DEX_PROSTHES: 33 anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - telescope 4 - curved retaining element 8 - not liftable
dex_prosthes_zb32	DEX_PROSTHES: 32 dental diagnostic	0 - Tooth without findings 1 - 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 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

		98 - Not surveyable 99 - SHORT PROGRAM: Not surveyable
dex_prosthes_zmd32	DEX_PROSTHES: 32 distal material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmv32	DEX_PROSTHES: 32 vestibular material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zmm32	DEX_PROSTHES: 32 mesial material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zml32	DEX_PROSTHES: 32 lingual material	0 - Not applicable 1 - Resin/GIZ-occl. 2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv32	DEX_PROSTHES: 32 anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - telescope 4 - curved retaining element 8 - not liftable
dex_prosthes_zb31	DEX_PROSTHES: 31 dental diagnostic	0 - Tooth without findings

- 1 - 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
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmd31

DEX\_PROSTHES: 31 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmv31

DEX\_PROSTHES: 31 vestibular material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmm31

DEX\_PROSTHES: 31 mesial material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex_prosthes_zml31	DEX_PROSTHES: 31 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv31	DEX_PROSTHES: 31 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb41	DEX_PROSTHES: 41 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>
dex_prosthes_zmd41	DEX_PROSTHES: 41 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>

dex_prosthes_zmv41	DEX_PROSTHES: 41 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm41	DEX_PROSTHES: 41 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zml41	DEX_PROSTHES: 41 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv41	DEX_PROSTHES: 41 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb42	DEX_PROSTHES: 42 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> </ul>



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  
 98 - Not surveyable  
 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmd42                    DEX\_PROSTHES: 42 distal material

0 - Not applicable  
 1 - Resin/GIZ-occl.  
 2 - Amalgam  
 3 - Cast alloy  
 4 - Ceramic  
 5 - Resin - occl., veneering  
 8 - not surveyable

dex\_prosthes\_zmv42                    DEX\_PROSTHES: 42 vestibular material

0 - Not applicable  
 1 - Resin/GIZ-occl.  
 2 - Amalgam  
 3 - Cast alloy  
 4 - Ceramic  
 5 - Resin - occl., veneering  
 8 - not surveyable

dex\_prosthes\_zmm42                    DEX\_PROSTHES: 42 mesial material

0 - Not applicable  
 1 - Resin/GIZ-occl.  
 2 - Amalgam  
 3 - Cast alloy  
 4 - Ceramic  
 5 - Resin - occl., veneering  
 8 - not surveyable

dex\_prosthes\_zml42                    DEX\_PROSTHES: 42 lingual material

0 - Not applicable  
 1 - Resin/GIZ-occl.  
 2 - Amalgam  
 3 - Cast alloy  
 4 - Ceramic  
 5 - Resin - occl., veneering  
 8 - not surveyable

dex\_prosthes\_zv42                    DEX\_PROSTHES: 42 anchorage

0 - not applicable  
 1 - Attachment

- 2 - Clasp
- 3 - telescope
- 4 - curved retaining element
- 8 - not liftable

dex\_prosthes\_zb43

DEX\_PROSTHES: 43 dental diagnostic

- 0 - Tooth without findings
- 1 - 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
- 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
- 98 - Not surveyable
- 99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmd43

DEX\_PROSTHES: 43 distal material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmv43

DEX\_PROSTHES: 43 vestibular material

- 0 - Not applicable
- 1 - Resin/GIZ-occl.
- 2 - Amalgam
- 3 - Cast alloy
- 4 - Ceramic
- 5 - Resin - occl., veneering
- 8 - not surveyable

dex\_prosthes\_zmm43

DEX\_PROSTHES: 43 mesial material

- 0 - Not applicable

		<ul style="list-style-type: none"> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zml43	DEX_PROSTHES: 43 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv43	DEX_PROSTHES: 43 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb44	DEX_PROSTHES: 44 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>
dex_prosthes_zmo44	DEX_PROSTHES: 44 occlusal material	

		<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmd44	DEX_PROSTHES: 44 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv44	DEX_PROSTHES: 44 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm44	DEX_PROSTHES: 44 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zml44	DEX_PROSTHES: 44 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv44	DEX_PROSTHES: 44 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> </ul>

		8 - not liftable
dex_prosthes_zb45	DEX_PROSTHES: 45 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>
dex_prosthes_zmo45	DEX_PROSTHES: 45 occlusal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmd45	DEX_PROSTHES: 45 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmv45	DEX_PROSTHES: 45 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> </ul>

		<ul style="list-style-type: none"> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm45	DEX_PROSTHES: 45 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zml45	DEX_PROSTHES: 45 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv45	DEX_PROSTHES: 45 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb46	DEX_PROSTHES: 46 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> </ul>

14 - SHORT PROGRAM: Implant  
98 - Not surveyable  
99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo46

DEX\_PROSTHES: 46 occlusal material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmd46

DEX\_PROSTHES: 46 distal material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmv46

DEX\_PROSTHES: 46 vestibular material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmm46

DEX\_PROSTHES: 46 mesial material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zml46

DEX\_PROSTHES: 46 lingual material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex_prosthes_zv46	DEX_PROSTHES: 46 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb47	DEX_PROSTHES: 47 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> <li>11 - SHORT PROGRAM: Tooth not present, not replaced</li> <li>12 - SHORT PROGRAM: Tooth present</li> <li>13 - SHORT PROGRAM: Tooth replaced (pontic or prosthetic tooth)</li> <li>14 - SHORT PROGRAM: Implant</li> <li>98 - Not surveyable</li> <li>99 - SHORT PROGRAM: Not surveyable</li> </ul>
dex_prosthes_zmo47	DEX_PROSTHES: 47 occlusal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmd47	DEX_PROSTHES: 47 distal material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>



dex_prosthes_zmv47	DEX_PROSTHES: 47 vestibular material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zmm47	DEX_PROSTHES: 47 mesial material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zml47	DEX_PROSTHES: 47 lingual material	<ul style="list-style-type: none"> <li>0 - Not applicable</li> <li>1 - Resin/GIZ-occl.</li> <li>2 - Amalgam</li> <li>3 - Cast alloy</li> <li>4 - Ceramic</li> <li>5 - Resin - occl., veneering</li> <li>8 - not surveyable</li> </ul>
dex_prosthes_zv47	DEX_PROSTHES: 47 anchorage	<ul style="list-style-type: none"> <li>0 - not applicable</li> <li>1 - Attachment</li> <li>2 - Clasp</li> <li>3 - telescope</li> <li>4 - curved retaining element</li> <li>8 - not liftable</li> </ul>
dex_prosthes_zb48	DEX_PROSTHES: 48 dental diagnostic	<ul style="list-style-type: none"> <li>0 - Tooth without findings</li> <li>1 - pontic</li> <li>2 - Partial crown</li> <li>3 - Replaces</li> <li>4 - Filling</li> <li>5 - Inlay</li> <li>6 - Crown</li> <li>7 - Gap closure</li> <li>73 - partial gap closure (1-3mm)</li> <li>8 - Missing</li> <li>81 - part-ret. Tooth.</li> <li>9 - Implant</li> <li>10 - Individual surfaces not assessable</li> </ul>

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  
98 - Not surveyable  
99 - SHORT PROGRAM: Not surveyable

dex\_prosthes\_zmo48

DEX\_PROSTHES: 48 occlusal material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmd48

DEX\_PROSTHES: 48 distal material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmv48

DEX\_PROSTHES: 48 vestibular material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zmm48

DEX\_PROSTHES: 48 mesial material

0 - Not applicable  
1 - Resin/GIZ-occl.  
2 - Amalgam  
3 - Cast alloy  
4 - Ceramic  
5 - Resin - occl., veneering  
8 - not surveyable

dex\_prosthes\_zml48

DEX\_PROSTHES: 48 lingual material

0 - Not applicable  
1 - Resin/GIZ-occl.

		2 - Amalgam 3 - Cast alloy 4 - Ceramic 5 - Resin - occl., veneering 8 - not surveyable
dex_prosthes_zv48	DEX_PROSTHES: 48 anchorage	0 - not applicable 1 - Attachment 2 - Clasp 3 - telescope 4 - curved retaining element 8 - not liftable
dex_prosthes_bes	DEX_PROSTHES: notes dental diagnostic	0 - no particularities 1 - particularities 8 - total data sheets not collectible 9 - total data sheets disallowed
dex_prosthes_bestext	DEX_PROSTHES: note text dental diagnostic	
dex_prosthes_end	DEX_PROSTHES: end dental diagnostic [time]	
dex_parodont_begin	DEX_PARODONT: begin periodontal diagnostic [time]	
dex_parodont_disp17	DEX_PARODONT: 17 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz17	DEX_PARODONT: 17 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp17	DEX_PARODONT: 17 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz17	DEX_PARODONT: 17 medio-buccal dental calculus	0 - No 1 - Yes

		8 - not upliftable
dex_parodont_mebp17	DEX_PARODONT: 17 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz17	DEX_PARODONT: 17 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp17	DEX_PARODONT: 17 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz17	DEX_PARODONT: 17 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp16	DEX_PARODONT: 16 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz16	DEX_PARODONT: 16 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp16	DEX_PARODONT: 16 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz16	DEX_PARODONT: 16 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp16	DEX_PARODONT: 16 mesio-buccal dental plaque	0 - No

		1 - Yes 8 - not upliftable
dex_parodont_mebz16	DEX_PARODONT: 16 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp16	DEX_PARODONT: 16 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz16	DEX_PARODONT: 16 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp14	DEX_PARODONT: 14 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz14	DEX_PARODONT: 14 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp14	DEX_PARODONT: 14 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz14	DEX_PARODONT: 14 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp14	DEX_PARODONT: 14 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz14	DEX_PARODONT: 14 mesio-buccal dental calculus	

		0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp14	DEX_PARODONT: 14 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz14	DEX_PARODONT: 14 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp13	DEX_PARODONT: 13 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz13	DEX_PARODONT: 13 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp13	DEX_PARODONT: 13 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz13	DEX_PARODONT: 13 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp13	DEX_PARODONT: 13 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz13	DEX_PARODONT: 13 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mipp13	DEX_PARODONT: 13 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz13	DEX_PARODONT: 13 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp12	DEX_PARODONT: 12 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz12	DEX_PARODONT: 12 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp12	DEX_PARODONT: 12 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz12	DEX_PARODONT: 12 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp12	DEX_PARODONT: 12 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz12	DEX_PARODONT: 12 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp12	DEX_PARODONT: 12 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mipz12	DEX_PARODONT: 12 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp11	DEX_PARODONT: 11 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz11	DEX_PARODONT: 11 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp11	DEX_PARODONT: 11 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz11	DEX_PARODONT: 11 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp11	DEX_PARODONT: 11 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz11	DEX_PARODONT: 11 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp11	DEX_PARODONT: 11 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz11	DEX_PARODONT: 11 medio-palatinal dental calculus	0 - No 1 - Yes



8 - not upliftable

dex\_parodont\_disp47      DEX\_PARODONT: 47 distal dental plaque  
0 - No  
1 - Yes  
8 - not upliftable

dex\_parodont\_disz47      DEX\_PARODONT: 47 distal dental calculus  
0 - No  
1 - Yes  
8 - not upliftable

dex\_parodont\_mibp47      DEX\_PARODONT: 47 medio-buccal dental  
plaque  
0 - No  
1 - Yes  
8 - not upliftable

dex\_parodont\_mibz47      DEX\_PARODONT: 47 medio-buccal dental  
calculus  
0 - No  
1 - Yes  
8 - not upliftable

dex\_parodont\_mebp47      DEX\_PARODONT: 47 mesio-buccal dental  
plaque  
0 - No  
1 - Yes  
8 - not upliftable

dex\_parodont\_mebz47      DEX\_PARODONT: 47 mesio-buccal dental  
calculus  
0 - No  
1 - Yes  
8 - not upliftable

dex\_parodont\_milp47      DEX\_PARODONT: 47 medio-lingual dental  
plaque  
0 - No  
1 - Yes  
8 - not upliftable

dex\_parodont\_milz47      DEX\_PARODONT: 47 medio-lingual dental  
calculus  
0 - No  
1 - Yes  
8 - not upliftable

dex\_parodont\_disp46      DEX\_PARODONT: 46 distal dental plaque  
0 - No

		1 - Yes 8 - not upliftable
dex_parodont_disz46	DEX_PARODONT: 46 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp46	DEX_PARODONT: 46 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz46	DEX_PARODONT: 46 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp46	DEX_PARODONT: 46 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz46	DEX_PARODONT: 46 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp46	DEX_PARODONT: 46 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz46	DEX_PARODONT: 46 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp44	DEX_PARODONT: 44 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz44	DEX_PARODONT: 44 distal dental calculus	

		0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp44	DEX_PARODONT: 44 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz44	DEX_PARODONT: 44 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp44	DEX_PARODONT: 44 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz44	DEX_PARODONT: 44 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp44	DEX_PARODONT: 44 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz44	DEX_PARODONT: 44 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp43	DEX_PARODONT: 43 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz43	DEX_PARODONT: 43 distal dental calculus	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mibp43	DEX_PARODONT: 43 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz43	DEX_PARODONT: 43 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp43	DEX_PARODONT: 43 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz43	DEX_PARODONT: 43 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp43	DEX_PARODONT: 43 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz43	DEX_PARODONT: 43 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp42	DEX_PARODONT: 42 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz42	DEX_PARODONT: 42 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp42	DEX_PARODONT: 42 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mibz42	DEX_PARODONT: 42 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp42	DEX_PARODONT: 42 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz42	DEX_PARODONT: 42 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp42	DEX_PARODONT: 42 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz42	DEX_PARODONT: 42 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp41	DEX_PARODONT: 41 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz41	DEX_PARODONT: 41 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp41	DEX_PARODONT: 41 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz41	DEX_PARODONT: 41 medio-buccal dental calculus	0 - No 1 - Yes

		8 - not upliftable
dex_parodont_mebp41	DEX_PARODONT: 41 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz41	DEX_PARODONT: 41 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp41	DEX_PARODONT: 41 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz41	DEX_PARODONT: 41 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disg17	DEX_PARODONT: 17 distal gingival margin [mm]	
dex_parodont_diss17	DEX_PARODONT: 17 distal periodontal probing depth [mm]	
dex_parodont_disa17	DEX_PARODONT: 17 distal attachment loss [mm]	
dex_parodont_mibg17	DEX_PARODONT: 17 medio-buccal gingival margin [mm]	
dex_parodont_mibs17	DEX_PARODONT: 17 medio-buccal periodontal probing depth [mm]	
dex_parodont_miba17	DEX_PARODONT: 17 medio-buccal attachment loss [mm]	

dex_parodont_mebg17	DEX_PARODONT: 17 mesio-buccal gingival margin [mm]
dex_parodont_mebs17	DEX_PARODONT: 17 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba17	DEX_PARODONT: 17 mesio-buccal attachment loss [mm]
dex_parodont_mipg17	DEX_PARODONT: 17 medio-palatinal gingival margin [mm]
dex_parodont_mips17	DEX_PARODONT: 17 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa17	DEX_PARODONT: 17 medio-palatinal attachment loss [mm]
dex_parodont_disg16	DEX_PARODONT: 16 distal gingival margin [mm]
dex_parodont_diss16	DEX_PARODONT: 16 distal periodontal probing depth [mm]
dex_parodont_disa16	DEX_PARODONT: 16 distal attachment loss [mm]
dex_parodont_mibg16	DEX_PARODONT: 16 medio-buccal gingival margin [mm]
dex_parodont_mibs16	DEX_PARODONT: 16 medio-buccal periodontal probing depth [mm]
dex_parodont_miba16	DEX_PARODONT: 16 medio-buccal attachment loss [mm]
dex_parodont_mebg16	DEX_PARODONT: 16 mesio-buccal gingival margin [mm]

dex_parodont_mebs16	DEX_PARODONT: 16 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba16	DEX_PARODONT: 16 mesio-buccal attachment loss [mm]
dex_parodont_mipg16	DEX_PARODONT: 16 medio-palatinal gingival margin [mm]
dex_parodont_mips16	DEX_PARODONT: 16 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa16	DEX_PARODONT: 16 medio-palatinal attachment loss [mm]
dex_parodont_disg15	DEX_PARODONT: 15 distal gingival margin [mm]
dex_parodont_diss15	DEX_PARODONT: 15 distal periodontal probing depth [mm]
dex_parodont_disa15	DEX_PARODONT: 15 distal attachment loss [mm]
dex_parodont_mibg15	DEX_PARODONT: 15 medio-buccal gingival margin [mm]
dex_parodont_mibs15	DEX_PARODONT: 15 medio-buccal periodontal probing depth [mm]
dex_parodont_miba15	DEX_PARODONT: 15 medio-buccal attachment loss [mm]
dex_parodont_mebg15	DEX_PARODONT: 15 mesio-buccal gingival margin [mm]
dex_parodont_mebs15	DEX_PARODONT: 15 mesio-buccal periodontal probing depth [mm]



dex_parodont_meba15	DEX_PARODONT: 15 mesio-buccal attachment loss [mm]
dex_parodont_mipg15	DEX_PARODONT: 15 medio-palatinal gingival margin [mm]
dex_parodont_mips15	DEX_PARODONT: 15 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa15	DEX_PARODONT: 15 medio-palatinal attachment loss [mm]
dex_parodont_disg14	DEX_PARODONT: 14 distal gingival margin [mm]
dex_parodont_diss14	DEX_PARODONT: 14 distal periodontal probing depth [mm]
dex_parodont_disa14	DEX_PARODONT: 14 distal attachment loss [mm]
dex_parodont_mibg14	DEX_PARODONT: 14 medio-buccal gingival margin [mm]
dex_parodont_mibs14	DEX_PARODONT: 14 medio-buccal periodontal probing depth [mm]
dex_parodont_miba14	DEX_PARODONT: 14 medio-buccal attachment loss [mm]
dex_parodont_mebg14	DEX_PARODONT: 14 mesio-buccal gingival margin [mm]
dex_parodont_meb14	DEX_PARODONT: 14 mesio-buccal periodontal probing depth [mm]

dex_parodont_meba14	DEX_PARODONT: 14 mesio-buccal attachment loss [mm]
dex_parodont_mipg14	DEX_PARODONT: 14 medio-palatinal gingival margin [mm]
dex_parodont_mips14	DEX_PARODONT: 14 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa14	DEX_PARODONT: 14 medio-palatinal attachment loss [mm]
dex_parodont_disg13	DEX_PARODONT: 13 distal gingival margin [mm]
dex_parodont_diss13	DEX_PARODONT: 13 distal periodontal probing depth [mm]
dex_parodont_disa13	DEX_PARODONT: 13 distal attachment loss [mm]
dex_parodont_mibg13	DEX_PARODONT: 13 medio-buccal gingival margin [mm]
dex_parodont_mibs13	DEX_PARODONT: 13 medio-buccal periodontal probing depth [mm]
dex_parodont_miba13	DEX_PARODONT: 13 medio-buccal attachment loss [mm]
dex_parodont_mebg13	DEX_PARODONT: 13 mesio-buccal gingival margin [mm]
dex_parodont_meb13	DEX_PARODONT: 13 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba13	DEX_PARODONT: 13 mesio-buccal attachment loss [mm]

dex_parodont_mipg13	DEX_PARODONT: 13 medio-palatinal gingival margin [mm]
dex_parodont_mips13	DEX_PARODONT: 13 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa13	DEX_PARODONT: 13 medio-palatinal attachment loss [mm]
dex_parodont_disg12	DEX_PARODONT: 12 distal gingival margin [mm]
dex_parodont_diss12	DEX_PARODONT: 12 distal periodontal probing depth [mm]
dex_parodont_disa12	DEX_PARODONT: 12 distal attachment loss [mm]
dex_parodont_mibg12	DEX_PARODONT: 12 medio-buccal gingival margin [mm]
dex_parodont_mibs12	DEX_PARODONT: 12 medio-buccal periodontal probing depth [mm]
dex_parodont_miba12	DEX_PARODONT: 12 medio-buccal attachment loss [mm]
dex_parodont_mebg12	DEX_PARODONT: 12 mesio-buccal gingival margin [mm]
dex_parodont_mebs12	DEX_PARODONT: 12 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba12	DEX_PARODONT: 12 mesio-buccal attachment loss [mm]
dex_parodont_mipg12	DEX_PARODONT: 12 medio-palatinal gingival margin [mm]

dex_parodont_mips12	DEX_PARODONT: 12 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa12	DEX_PARODONT: 12 medio-palatinal attachment loss [mm]
dex_parodont_disg11	DEX_PARODONT: 11 distal gingival margin [mm]
dex_parodont_diss11	DEX_PARODONT: 11 distal periodontal probing depth [mm]
dex_parodont_disa11	DEX_PARODONT: 11 distal attachment loss [mm]
dex_parodont_mibg11	DEX_PARODONT: 11 medio-buccal gingival margin [mm]
dex_parodont_mibs11	DEX_PARODONT: 11 medio-buccal periodontal probing depth [mm]
dex_parodont_miba11	DEX_PARODONT: 11 medio-buccal attachment loss [mm]
dex_parodont_mebg11	DEX_PARODONT: 11 mesio-buccal gingival margin [mm]
dex_parodont_meps11	DEX_PARODONT: 11 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba11	DEX_PARODONT: 11 mesio-buccal attachment loss [mm]
dex_parodont_mipg11	DEX_PARODONT: 11 medio-palatinal gingival margin [mm]

dex_parodont_mips11	DEX_PARODONT: 11 medio-palatinal periodontal probing depth [mm]	
dex_parodont_mipa11	DEX_PARODONT: 11 medio-palatinal attachment loss [mm]	
dex_parodont_disb17	DEX_PARODONT: 17 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb17	DEX_PARODONT: 17 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb17	DEX_PARODONT: 17 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb17	DEX_PARODONT: 17 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb16	DEX_PARODONT: 16 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb16	DEX_PARODONT: 16 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb16	DEX_PARODONT: 16 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mipb16	DEX_PARODONT: 16 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb14	DEX_PARODONT: 14 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb14	DEX_PARODONT: 14 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb14	DEX_PARODONT: 14 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb14	DEX_PARODONT: 14 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb13	DEX_PARODONT: 13 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb13	DEX_PARODONT: 13 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb13	DEX_PARODONT: 13 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb13	DEX_PARODONT: 13 medio palatinal haemorrhage post-periodontal probing	0 - No

		1 - Yes 8 - not upliftable
dex_parodont_disb12	DEX_PARODONT: 12 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb12	DEX_PARODONT: 12 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb12	DEX_PARODONT: 12 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb12	DEX_PARODONT: 12 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb11	DEX_PARODONT: 11 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb11	DEX_PARODONT: 11 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb11	DEX_PARODONT: 11 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb11	DEX_PARODONT: 11 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable

dex_parodont_disg47	DEX_PARODONT: 47 distal gingival margin [mm]
dex_parodont_diss47	DEX_PARODONT: 47 distal periodontal probing depth [mm]
dex_parodont_disa47	DEX_PARODONT: 47 distal attachment loss [mm]
dex_parodont_mibg47	DEX_PARODONT: 47 medio-buccal gingival margin [mm]
dex_parodont_mibs47	DEX_PARODONT: 47 medio-buccal periodontal probing depth [mm]
dex_parodont_miba47	DEX_PARODONT: 47 medio-buccal attachment loss [mm]
dex_parodont_mebg47	DEX_PARODONT: 47 mesio-buccal gingival margin [mm]
dex_parodont_meps47	DEX_PARODONT: 47 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba47	DEX_PARODONT: 47 mesio-buccal attachment loss [mm]
dex_parodont_milg47	DEX_PARODONT: 47 medio-lingual gingival margin [mm]
dex_parodont_mils47	DEX_PARODONT: 47 medio-lingual periodontal probing depth [mm]
dex_parodont_mila47	DEX_PARODONT: 47 medio-lingual attachment loss [mm]
dex_parodont_disg46	DEX_PARODONT: 46 distal gingival margin [mm]



dex_parodont_diss46	DEX_PARODONT: 46 distal periodontal probing depth [mm]
dex_parodont_disa46	DEX_PARODONT: 46 distal attachment loss [mm]
dex_parodont_mibg46	DEX_PARODONT: 46 medio-buccal gingival margin [mm]
dex_parodont_mibs46	DEX_PARODONT: 46 medio-buccal periodontal probing depth [mm]
dex_parodont_miba46	DEX_PARODONT: 46 medio-buccal attachment loss [mm]
dex_parodont_mebg46	DEX_PARODONT: 46 mesio-buccal gingival margin [mm]
dex_parodont_meb46	DEX_PARODONT: 46 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba46	DEX_PARODONT: 46 mesio-buccal attachment loss [mm]
dex_parodont_milg46	DEX_PARODONT: 46 medio-lingual gingival margin [mm]
dex_parodont_mils46	DEX_PARODONT: 46 medio-lingual periodontal probing depth [mm]
dex_parodont_mila46	DEX_PARODONT: 46 medio-lingual attachment loss [mm]
dex_parodont_disg45	DEX_PARODONT: 45 distal gingival margin [mm]
dex_parodont_diss45	DEX_PARODONT: 45 distal periodontal probing depth [mm]

dex_parodont_disa45	DEX_PARODONT: 45 distal attachment loss [mm]
dex_parodont_mibg45	DEX_PARODONT: 45 medio-buccal gingival margin [mm]
dex_parodont_mibs45	DEX_PARODONT: 45 medio-buccal periodontal probing depth [mm]
dex_parodont_miba45	DEX_PARODONT: 45 medio-buccal attachment loss [mm]
dex_parodont_mebg45	DEX_PARODONT: 45 mesio-buccal gingival margin [mm]
dex_parodont_meb45	DEX_PARODONT: 45 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba45	DEX_PARODONT: 45 mesio-buccal attachment loss [mm]
dex_parodont_milg45	DEX_PARODONT: 45 medio-lingual gingival margin [mm]
dex_parodont_mils45	DEX_PARODONT: 45 medio-lingual periodontal probing depth [mm]
dex_parodont_mila45	DEX_PARODONT: 45 medio-lingual attachment loss [mm]
dex_parodont_disg44	DEX_PARODONT: 44 distal gingival margin [mm]
dex_parodont_diss44	DEX_PARODONT: 44 distal periodontal probing depth [mm]

dex_parodont_disa44	DEX_PARODONT: 44 distal attachment loss [mm]
dex_parodont_mibg44	DEX_PARODONT: 44 medio-buccal gingival margin [mm]
dex_parodont_mibs44	DEX_PARODONT: 44 medio-buccal periodontal probing depth [mm]
dex_parodont_miba44	DEX_PARODONT: 44 medio-buccal attachment loss [mm]
dex_parodont_mebg44	DEX_PARODONT: 44 mesio-buccal gingival margin [mm]
dex_parodont_mebs44	DEX_PARODONT: 44 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba44	DEX_PARODONT: 44 mesio-buccal attachment loss [mm]
dex_parodont_milg44	DEX_PARODONT: 44 medio-lingual gingival margin [mm]
dex_parodont_mils44	DEX_PARODONT: 44 medio-lingual periodontal probing depth [mm]
dex_parodont_mila44	DEX_PARODONT: 44 medio-lingual attachment loss [mm]
dex_parodont_disg43	DEX_PARODONT: 43 distal gingival margin [mm]
dex_parodont_diss43	DEX_PARODONT: 43 distal periodontal probing depth [mm]
dex_parodont_disa43	DEX_PARODONT: 43 distal attachment loss [mm]

dex_parodont_mibg43	DEX_PARODONT: 43 medio-buccal gingival margin [mm]
dex_parodont_mibs43	DEX_PARODONT: 43 medio-buccal periodontal probing depth [mm]
dex_parodont_miba43	DEX_PARODONT: 43 medio-buccal attachment loss [mm]
dex_parodont_mebg43	DEX_PARODONT: 43 mesio-buccal gingival margin [mm]
dex_parodont_mebs43	DEX_PARODONT: 43 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba43	DEX_PARODONT: 43 mesio-buccal attachment loss [mm]
dex_parodont_milg43	DEX_PARODONT: 43 medio-lingual gingival margin [mm]
dex_parodont_mils43	DEX_PARODONT: 43 medio-lingual periodontal probing depth [mm]
dex_parodont_mila43	DEX_PARODONT: 43 medio-lingual attachment loss [mm]
dex_parodont_disg42	DEX_PARODONT: 42 distal gingival margin [mm]
dex_parodont_diss42	DEX_PARODONT: 42 distal periodontal probing depth [mm]
dex_parodont_disa42	DEX_PARODONT: 42 distal attachment loss [mm]
dex_parodont_mibg42	DEX_PARODONT: 42 medio-buccal gingival margin [mm]

dex_parodont_mibs42	DEX_PARODONT: 42 medio-buccal periodontal probing depth [mm]
dex_parodont_miba42	DEX_PARODONT: 42 medio-buccal attachment loss [mm]
dex_parodont_mebg42	DEX_PARODONT: 42 mesio-buccal gingival margin [mm]
dex_parodont_mebs42	DEX_PARODONT: 42 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba42	DEX_PARODONT: 42 mesio-buccal attachment loss [mm]
dex_parodont_milg42	DEX_PARODONT: 42 medio-lingual gingival margin [mm]
dex_parodont_mils42	DEX_PARODONT: 42 medio-lingual periodontal probing depth [mm]
dex_parodont_mila42	DEX_PARODONT: 42 medio-lingual attachment loss [mm]
dex_parodont_disg41	DEX_PARODONT: 41 distal gingival margin [mm]
dex_parodont_diss41	DEX_PARODONT: 41 distal periodontal probing depth [mm]
dex_parodont_disa41	DEX_PARODONT: 41 distal attachment loss [mm]
dex_parodont_mibg41	DEX_PARODONT: 41 medio-buccal gingival margin [mm]

dex_parodont_mibs41	DEX_PARODONT: 41 medio-buccal periodontal probing depth [mm]	
dex_parodont_miba41	DEX_PARODONT: 41 medio-buccal attachment loss [mm]	
dex_parodont_mebg41	DEX_PARODONT: 41 mesio-buccal gingival margin [mm]	
dex_parodont_mebs41	DEX_PARODONT: 41 mesio-buccal periodontal probing depth [mm]	
dex_parodont_meba41	DEX_PARODONT: 41 mesio-buccal attachment loss [mm]	
dex_parodont_milg41	DEX_PARODONT: 41 medio-lingual gingival margin [mm]	
dex_parodont_mils41	DEX_PARODONT: 41 medio-lingual periodontal probing depth [mm]	
dex_parodont_mila41	DEX_PARODONT: 41 medio-lingual attachment loss [mm]	
dex_parodont_disb47	DEX_PARODONT: 47 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb47	DEX_PARODONT: 47 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb47	DEX_PARODONT: 47 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable

dex_parodont_milb47	DEX_PARODONT: 47 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb46	DEX_PARODONT: 46 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb46	DEX_PARODONT: 46 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb46	DEX_PARODONT: 46 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb46	DEX_PARODONT: 46 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb44	DEX_PARODONT: 44 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb44	DEX_PARODONT: 44 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb44	DEX_PARODONT: 44 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb44	DEX_PARODONT: 44 medio-lingual haemorrhage post-periodontal probing	0 - No

		1 - Yes 8 - not upliftable
dex_parodont_disb43	DEX_PARODONT: 43 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb43	DEX_PARODONT: 43 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb43	DEX_PARODONT: 43 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb43	DEX_PARODONT: 43 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb42	DEX_PARODONT: 42 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb42	DEX_PARODONT: 42 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb42	DEX_PARODONT: 42 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb42	DEX_PARODONT: 42 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable



dex_parodont_disb41	DEX_PARODONT: 41 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb41	DEX_PARODONT: 41 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb41	DEX_PARODONT: 41 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb41	DEX_PARODONT: 41 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp27	DEX_PARODONT: 27 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz27	DEX_PARODONT: 27 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp27	DEX_PARODONT: 27 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz27	DEX_PARODONT: 27 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp27	DEX_PARODONT: 27 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mebz27	DEX_PARODONT: 27 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp27	DEX_PARODONT: 27 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz27	DEX_PARODONT: 27 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp26	DEX_PARODONT: 26 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz26	DEX_PARODONT: 26 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp26	DEX_PARODONT: 26 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz26	DEX_PARODONT: 26 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp26	DEX_PARODONT: 26 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz26	DEX_PARODONT: 26 mesio-buccal dental calculus	0 - No 1 - Yes

		8 - not upliftable
dex_parodont_mipp26	DEX_PARODONT: 26 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz26	DEX_PARODONT: 26 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp24	DEX_PARODONT: 24 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz24	DEX_PARODONT: 24 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp24	DEX_PARODONT: 24 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz24	DEX_PARODONT: 24 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp24	DEX_PARODONT: 24 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz24	DEX_PARODONT: 24 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp24	DEX_PARODONT: 24 medio-palatinal dental plaque	0 - No

		1 - Yes 8 - not upliftable
dex_parodont_mipz24	DEX_PARODONT: 24 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp23	DEX_PARODONT: 23 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz23	DEX_PARODONT: 23 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp23	DEX_PARODONT: 23 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz23	DEX_PARODONT: 23 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp23	DEX_PARODONT: 23 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz23	DEX_PARODONT: 23 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp23	DEX_PARODONT: 23 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz23	DEX_PARODONT: 23 medio-palatinal dental calculus	

		0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp22	DEX_PARODONT: 22 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz22	DEX_PARODONT: 22 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp22	DEX_PARODONT: 22 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz22	DEX_PARODONT: 22 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp22	DEX_PARODONT: 22 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz22	DEX_PARODONT: 22 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp22	DEX_PARODONT: 22 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz22	DEX_PARODONT: 22 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable

dex_parodont_disp21	DEX_PARODONT: 21 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz21	DEX_PARODONT: 21 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp21	DEX_PARODONT: 21 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz21	DEX_PARODONT: 21 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp21	DEX_PARODONT: 21 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz21	DEX_PARODONT: 21 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipp21	DEX_PARODONT: 21 medio-palatinal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipz21	DEX_PARODONT: 21 medio-palatinal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp37	DEX_PARODONT: 37 distal dental plaque	0 - No 1 - Yes 8 - not upliftable

dex_parodont_disz37	DEX_PARODONT: 37 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp37	DEX_PARODONT: 37 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz37	DEX_PARODONT: 37 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp37	DEX_PARODONT: 37 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz37	DEX_PARODONT: 37 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp37	DEX_PARODONT: 37 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz37	DEX_PARODONT: 37 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp36	DEX_PARODONT: 36 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz36	DEX_PARODONT: 36 distal dental calculus	0 - No 1 - Yes

		8 - not upliftable
dex_parodont_mibp36	DEX_PARODONT: 36 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz36	DEX_PARODONT: 36 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp36	DEX_PARODONT: 36 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz36	DEX_PARODONT: 36 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp36	DEX_PARODONT: 36 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz36	DEX_PARODONT: 36 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp34	DEX_PARODONT: 34 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz34	DEX_PARODONT: 34 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp34	DEX_PARODONT: 34 medio-buccal dental plaque	0 - No



		1 - Yes 8 - not upliftable
dex_parodont_mibz34	DEX_PARODONT: 34 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp34	DEX_PARODONT: 34 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz34	DEX_PARODONT: 34 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp34	DEX_PARODONT: 34 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz34	DEX_PARODONT: 34 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp33	DEX_PARODONT: 33 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz33	DEX_PARODONT: 33 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp33	DEX_PARODONT: 33 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz33	DEX_PARODONT: 33 medio-buccal dental calculus	

		0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp33	DEX_PARODONT: 33 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz33	DEX_PARODONT: 33 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp33	DEX_PARODONT: 33 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz33	DEX_PARODONT: 33 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp32	DEX_PARODONT: 32 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz32	DEX_PARODONT: 32 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp32	DEX_PARODONT: 32 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz32	DEX_PARODONT: 32 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mebp32	DEX_PARODONT: 32 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebz32	DEX_PARODONT: 32 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp32	DEX_PARODONT: 32 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz32	DEX_PARODONT: 32 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disp31	DEX_PARODONT: 31 distal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disz31	DEX_PARODONT: 31 distal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibp31	DEX_PARODONT: 31 medio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibz31	DEX_PARODONT: 31 medio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebp31	DEX_PARODONT: 31 mesio-buccal dental plaque	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mebz31	DEX_PARODONT: 31 mesio-buccal dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milp31	DEX_PARODONT: 31 medio-lingual dental plaque	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milz31	DEX_PARODONT: 31 medio-lingual dental calculus	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disg27	DEX_PARODONT: 27 distal gingival margin [mm]	
dex_parodont_diss27	DEX_PARODONT: 27 distal periodontal probing depth [mm]	
dex_parodont_disa27	DEX_PARODONT: 27 distal attachment loss [mm]	
dex_parodont_mibg27	DEX_PARODONT: 27 medio-buccal gingival margin [mm]	
dex_parodont_mibs27	DEX_PARODONT: 27 medio-buccal periodontal probing depth [mm]	
dex_parodont_miba27	DEX_PARODONT: 27 medio-buccal attachment loss [mm]	
dex_parodont_mebg27	DEX_PARODONT: 27 mesio-buccal gingival margin [mm]	
dex_parodont_mebs27	DEX_PARODONT: 27 mesio-buccal periodontal probing depth [mm]	

dex_parodont_meba27	DEX_PARODONT: 27 mesio-buccal attachment loss [mm]
dex_parodont_mipg27	DEX_PARODONT: 27 medio-palatinal gingival margin [mm]
dex_parodont_mips27	DEX_PARODONT: 27 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa27	DEX_PARODONT: 27 medio-palatinal attachment loss [mm]
dex_parodont_disg26	DEX_PARODONT: 26 distal gingival margin [mm]
dex_parodont_diss26	DEX_PARODONT: 26 distal periodontal probing depth [mm]
dex_parodont_disa26	DEX_PARODONT: 26 distal attachment loss [mm]
dex_parodont_mibg26	DEX_PARODONT: 26 medio-buccal gingival margin [mm]
dex_parodont_mibs26	DEX_PARODONT: 26 medio-buccal periodontal probing depth [mm]
dex_parodont_miba26	DEX_PARODONT: 26 medio-buccal attachment loss [mm]
dex_parodont_mebg26	DEX_PARODONT: 26 mesio-buccal gingival margin [mm]
dex_parodont_meb26	DEX_PARODONT: 26 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba26	DEX_PARODONT: 26 mesio-buccal attachment loss [mm]

dex_parodont_mipg26	DEX_PARODONT: 26 medio-palatinal gingival margin [mm]
dex_parodont_mips26	DEX_PARODONT: 26 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa26	DEX_PARODONT: 26 medio-palatinal attachment loss [mm]
dex_parodont_disg25	DEX_PARODONT: 25 distal gingival margin [mm]
dex_parodont_diss25	DEX_PARODONT: 25 distal periodontal probing depth [mm]
dex_parodont_disa25	DEX_PARODONT: 25 distal attachment loss [mm]
dex_parodont_mibg25	DEX_PARODONT: 25 medio-buccal gingival margin [mm]
dex_parodont_mibs25	DEX_PARODONT: 25 medio-buccal periodontal probing depth [mm]
dex_parodont_miba25	DEX_PARODONT: 25 medio-buccal attachment loss [mm]
dex_parodont_mebg25	DEX_PARODONT: 25 mesio-buccal gingival margin [mm]
dex_parodont_mebs25	DEX_PARODONT: 25 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba25	DEX_PARODONT: 25 mesio-buccal attachment loss [mm]
dex_parodont_mipg25	DEX_PARODONT: 25 medio-palatinal gingival margin [mm]

dex_parodont_mips25	DEX_PARODONT: 25 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa25	DEX_PARODONT: 25 medio-palatinal attachment loss [mm]
dex_parodont_disg24	DEX_PARODONT: 24 distal gingival margin [mm]
dex_parodont_diss24	DEX_PARODONT: 24 distal periodontal probing depth [mm]
dex_parodont_disa24	DEX_PARODONT: 24 distal attachment loss [mm]
dex_parodont_mibg24	DEX_PARODONT: 24 medio-buccal gingival margin [mm]
dex_parodont_mibs24	DEX_PARODONT: 24 medio-buccal periodontal probing depth [mm]
dex_parodont_miba24	DEX_PARODONT: 24 medio-buccal attachment loss [mm]
dex_parodont_mebg24	DEX_PARODONT: 24 mesio-buccal gingival margin [mm]
dex_parodont_meps24	DEX_PARODONT: 24 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba24	DEX_PARODONT: 24 mesio-buccal attachment loss [mm]
dex_parodont_mipg24	DEX_PARODONT: 24 medio-palatinal gingival margin [mm]

dex_parodont_mips24	DEX_PARODONT: 24 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa24	DEX_PARODONT: 24 medio-palatinal attachment loss [mm]
dex_parodont_disg23	DEX_PARODONT: 23 distal gingival margin [mm]
dex_parodont_diss23	DEX_PARODONT: 23 distal periodontal probing depth [mm]
dex_parodont_disa23	DEX_PARODONT: 23 distal attachment loss [mm]
dex_parodont_mibg23	DEX_PARODONT: 23 medio-buccal gingival margin [mm]
dex_parodont_mibs23	DEX_PARODONT: 23 medio-buccal periodontal probing depth [mm]
dex_parodont_miba23	DEX_PARODONT: 23 medio-buccal attachment loss [mm]
dex_parodont_mebg23	DEX_PARODONT: 23 mesio-buccal gingival margin [mm]
dex_parodont_meb23	DEX_PARODONT: 23 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba23	DEX_PARODONT: 23 mesio-buccal attachment loss [mm]
dex_parodont_mipg23	DEX_PARODONT: 23 medio-palatinal gingival margin [mm]
dex_parodont_mips23	DEX_PARODONT: 23 medio-palatinal periodontal probing depth [mm]



dex_parodont_mipa23	DEX_PARODONT: 23 medio-palatinal attachment loss [mm]
dex_parodont_disg22	DEX_PARODONT: 22 distal gingival margin [mm]
dex_parodont_diss22	DEX_PARODONT: 22 distal periodontal probing depth [mm]
dex_parodont_disa22	DEX_PARODONT: 22 distal attachment loss [mm]
dex_parodont_mibg22	DEX_PARODONT: 22 medio-buccal gingival margin [mm]
dex_parodont_mibs22	DEX_PARODONT: 22 medio-buccal periodontal probing depth [mm]
dex_parodont_miba22	DEX_PARODONT: 22 medio-buccal attachment loss [mm]
dex_parodont_mebg22	DEX_PARODONT: 22 mesio-buccal gingival margin [mm]
dex_parodont_meps22	DEX_PARODONT: 22 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba22	DEX_PARODONT: 22 mesio-buccal attachment loss [mm]
dex_parodont_mipg22	DEX_PARODONT: 22 medio-palatinal gingival margin [mm]
dex_parodont_mips22	DEX_PARODONT: 22 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa22	DEX_PARODONT: 22 medio-palatinal attachment loss [mm]

dex_parodont_disg21	DEX_PARODONT: 21 distal gingival margin [mm]
dex_parodont_diss21	DEX_PARODONT: 21 distal periodontal probing depth [mm]
dex_parodont_disa21	DEX_PARODONT: 21 distal attachment loss [mm]
dex_parodont_mibg21	DEX_PARODONT: 21 medio-buccal gingival margin [mm]
dex_parodont_mibs21	DEX_PARODONT: 21 medio-buccal periodontal probing depth [mm]
dex_parodont_miba21	DEX_PARODONT: 21 medio-buccal attachment loss [mm]
dex_parodont_mebg21	DEX_PARODONT: 21 mesio-buccal gingival margin [mm]
dex_parodont_mebs21	DEX_PARODONT: 21 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba21	DEX_PARODONT: 21 mesio-buccal attachment loss [mm]
dex_parodont_mipg21	DEX_PARODONT: 21 medio-palatinal gingival margin [mm]
dex_parodont_mips21	DEX_PARODONT: 21 medio-palatinal periodontal probing depth [mm]
dex_parodont_mipa21	DEX_PARODONT: 21 medio-palatinal attachment loss [mm]

dex_parodont_disb27	DEX_PARODONT: 27 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb27	DEX_PARODONT: 27 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb27	DEX_PARODONT: 27 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb27	DEX_PARODONT: 27 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb26	DEX_PARODONT: 26 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb26	DEX_PARODONT: 26 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb26	DEX_PARODONT: 26 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb26	DEX_PARODONT: 26 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb24	DEX_PARODONT: 24 distal haemorrhage post-periodontal probing	0 - No

		1 - Yes 8 - not upliftable
dex_parodont_mibb24	DEX_PARODONT: 24 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb24	DEX_PARODONT: 24 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb24	DEX_PARODONT: 24 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb23	DEX_PARODONT: 23 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb23	DEX_PARODONT: 23 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb23	DEX_PARODONT: 23 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb23	DEX_PARODONT: 23 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb22	DEX_PARODONT: 22 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mibb22	DEX_PARODONT: 22 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb22	DEX_PARODONT: 22 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb22	DEX_PARODONT: 22 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb21	DEX_PARODONT: 21 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb21	DEX_PARODONT: 21 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb21	DEX_PARODONT: 21 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mipb21	DEX_PARODONT: 21 medio palatinal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disg37	DEX_PARODONT: 37 distal gingival margin [mm]	
dex_parodont_diss37	DEX_PARODONT: 37 distal periodontal probing depth [mm]	

dex_parodont_disa37	DEX_PARODONT: 37 distal attachment loss [mm]
dex_parodont_mibg37	DEX_PARODONT: 37 medio-buccal gingival margin [mm]
dex_parodont_mibs37	DEX_PARODONT: 37 medio-buccal periodontal probing depth [mm]
dex_parodont_miba37	DEX_PARODONT: 37 medio-buccal attachment loss [mm]
dex_parodont_mebg37	DEX_PARODONT: 37 mesio-buccal gingival margin [mm]
dex_parodont_mebs37	DEX_PARODONT: 37 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba37	DEX_PARODONT: 37 mesio-buccal attachment loss [mm]
dex_parodont_milg37	DEX_PARODONT: 37 medio-lingual gingival margin [mm]
dex_parodont_mils37	DEX_PARODONT: 37 medio-lingual periodontal probing depth [mm]
dex_parodont_mila37	DEX_PARODONT: 37 medio-lingual attachment loss [mm]
dex_parodont_disg36	DEX_PARODONT: 36 distal gingival margin [mm]
dex_parodont_diss36	DEX_PARODONT: 36 distal periodontal probing depth [mm]
dex_parodont_disa36	DEX_PARODONT: 36 distal attachment loss [mm]

dex_parodont_mibg36	DEX_PARODONT: 36 medio-buccal gingival margin [mm]
dex_parodont_mibs36	DEX_PARODONT: 36 medio-buccal periodontal probing depth [mm]
dex_parodont_miba36	DEX_PARODONT: 36 medio-buccal attachment loss [mm]
dex_parodont_mebg36	DEX_PARODONT: 36 mesio-buccal gingival margin [mm]
dex_parodont_mebs36	DEX_PARODONT: 36 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba36	DEX_PARODONT: 36 mesio-buccal attachment loss [mm]
dex_parodont_milg36	DEX_PARODONT: 36 medio-lingual gingival margin [mm]
dex_parodont_mils36	DEX_PARODONT: 36 medio-lingual periodontal probing depth [mm]
dex_parodont_mila36	DEX_PARODONT: 36 medio-lingual attachment loss [mm]
dex_parodont_disg35	DEX_PARODONT: 35 distal gingival margin [mm]
dex_parodont_diss35	DEX_PARODONT: 35 distal periodontal probing depth [mm]
dex_parodont_disa35	DEX_PARODONT: 35 distal attachment loss [mm]
dex_parodont_mibg35	DEX_PARODONT: 35 medio-buccal gingival margin [mm]

dex_parodont_mibs35	DEX_PARODONT: 35 medio-buccal periodontal probing depth [mm]
dex_parodont_miba35	DEX_PARODONT: 35 medio-buccal attachment loss [mm]
dex_parodont_mebg35	DEX_PARODONT: 35 mesio-buccal gingival margin [mm]
dex_parodont_mebs35	DEX_PARODONT: 35 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba35	DEX_PARODONT: 35 mesio-buccal attachment loss [mm]
dex_parodont_milg35	DEX_PARODONT: 35 medio-lingual gingival margin [mm]
dex_parodont_mils35	DEX_PARODONT: 35 medio-lingual periodontal probing depth [mm]
dex_parodont_mila35	DEX_PARODONT: 35 medio-lingual attachment loss [mm]
dex_parodont_disg34	DEX_PARODONT: 34 distal gingival margin [mm]
dex_parodont_diss34	DEX_PARODONT: 34 distal periodontal probing depth [mm]
dex_parodont_disa34	DEX_PARODONT: 34 distal attachment loss [mm]
dex_parodont_mibg34	DEX_PARODONT: 34 medio-buccal gingival margin [mm]



dex_parodont_mibs34	DEX_PARODONT: 34 medio-buccal periodontal probing depth [mm]
dex_parodont_miba34	DEX_PARODONT: 34 medio-buccal attachment loss [mm]
dex_parodont_mebg34	DEX_PARODONT: 34 mesio-buccal gingival margin [mm]
dex_parodont_mebs34	DEX_PARODONT: 34 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba34	DEX_PARODONT: 34 mesio-buccal attachment loss [mm]
dex_parodont_milg34	DEX_PARODONT: 34 medio-lingual gingival margin [mm]
dex_parodont_mils34	DEX_PARODONT: 34 medio-lingual periodontal probing depth [mm]
dex_parodont_mila34	DEX_PARODONT: 34 medio-lingual attachment loss [mm]
dex_parodont_disg33	DEX_PARODONT: 33 distal gingival margin [mm]
dex_parodont_diss33	DEX_PARODONT: 33 distal periodontal probing depth [mm]
dex_parodont_disa33	DEX_PARODONT: 33 distal attachment loss [mm]
dex_parodont_mibg33	DEX_PARODONT: 33 medio-buccal gingival margin [mm]
dex_parodont_mibs33	DEX_PARODONT: 33 medio-buccal periodontal probing depth [mm]

dex_parodont_miba33	DEX_PARODONT: 33 medio-buccal attachment loss [mm]
dex_parodont_mebg33	DEX_PARODONT: 33 mesio-buccal gingival margin [mm]
dex_parodont_mebs33	DEX_PARODONT: 33 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba33	DEX_PARODONT: 33 mesio-buccal attachment loss [mm]
dex_parodont_milg33	DEX_PARODONT: 33 medio-lingual gingival margin [mm]
dex_parodont_mils33	DEX_PARODONT: 33 medio-lingual periodontal probing depth [mm]
dex_parodont_mila33	DEX_PARODONT: 33 medio-lingual attachment loss [mm]
dex_parodont_disg32	DEX_PARODONT: 32 distal gingival margin [mm]
dex_parodont_diss32	DEX_PARODONT: 32 distal periodontal probing depth [mm]
dex_parodont_disa32	DEX_PARODONT: 32 distal attachment loss [mm]
dex_parodont_mibg32	DEX_PARODONT: 32 medio-buccal gingival margin [mm]
dex_parodont_mibs32	DEX_PARODONT: 32 medio-buccal periodontal probing depth [mm]
dex_parodont_miba32	DEX_PARODONT: 32 medio-buccal attachment loss [mm]

dex_parodont_mebg32	DEX_PARODONT: 32 mesio-buccal gingival margin [mm]
dex_parodont_mebs32	DEX_PARODONT: 32 mesio-buccal periodontal probing depth [mm]
dex_parodont_meba32	DEX_PARODONT: 32 mesio-buccal attachment loss [mm]
dex_parodont_milg32	DEX_PARODONT: 32 medio-lingual gingival margin [mm]
dex_parodont_mils32	DEX_PARODONT: 32 medio-lingual periodontal probing depth [mm]
dex_parodont_mila32	DEX_PARODONT: 32 medio-lingual attachment loss [mm]
dex_parodont_disg31	DEX_PARODONT: 31 distal gingival margin [mm]
dex_parodont_diss31	DEX_PARODONT: 31 distal periodontal probing depth [mm]
dex_parodont_disa31	DEX_PARODONT: 31 distal attachment loss [mm]
dex_parodont_mibg31	DEX_PARODONT: 31 medio-buccal gingival margin [mm]
dex_parodont_mibs31	DEX_PARODONT: 31 medio-buccal periodontal probing depth [mm]
dex_parodont_miba31	DEX_PARODONT: 31 medio-buccal attachment loss [mm]

dex_parodont_mebg31	DEX_PARODONT: 31 mesio-buccal gingival margin [mm]	
dex_parodont_mebs31	DEX_PARODONT: 31 mesio-buccal periodontal probing depth [mm]	
dex_parodont_meba31	DEX_PARODONT: 31 mesio-buccal attachment loss [mm]	
dex_parodont_milg31	DEX_PARODONT: 31 medio-lingual gingival margin [mm]	
dex_parodont_mils31	DEX_PARODONT: 31 medio-lingual periodontal probing depth [mm]	
dex_parodont_mila31	DEX_PARODONT: 31 medio-lingual attachment loss [mm]	
dex_parodont_disb37	DEX_PARODONT: 37 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb37	DEX_PARODONT: 37 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb37	DEX_PARODONT: 37 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb37	DEX_PARODONT: 37 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb36	DEX_PARODONT: 36 distal haemorrhage post-periodontal probing	0 - No

		1 - Yes 8 - not upliftable
dex_parodont_mibb36	DEX_PARODONT: 36 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb36	DEX_PARODONT: 36 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb36	DEX_PARODONT: 36 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb34	DEX_PARODONT: 34 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb34	DEX_PARODONT: 34 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb34	DEX_PARODONT: 34 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb34	DEX_PARODONT: 34 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb33	DEX_PARODONT: 33 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable

dex_parodont_mibb33	DEX_PARODONT: 33 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb33	DEX_PARODONT: 33 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb33	DEX_PARODONT: 33 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb32	DEX_PARODONT: 32 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb32	DEX_PARODONT: 32 medio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mebb32	DEX_PARODONT: 32 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb32	DEX_PARODONT: 32 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_disb31	DEX_PARODONT: 31 distal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_mibb31	DEX_PARODONT: 31 medio-buccal haemorrhage post-periodontal probing	0 - No

		1 - Yes 8 - not upliftable
dex_parodont_mebb31	DEX_PARODONT: 31 mesio-buccal haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_milb31	DEX_PARODONT: 31 medio-lingual haemorrhage post-periodontal probing	0 - No 1 - Yes 8 - not upliftable
dex_parodont_bes	DEX_PARODONT: notes periodontal diagnostic	0 - no particularities 1 - particularities 8 - total data sheets not collectible 9 - total data sheets disallowed
dex_parodont_bestext	DEX_PARODONT: note text periodontal diagnostic	
dex_parodont_end	DEX_PARODONT: end periodontal diagnostic [time]	
dex_cariesco_begin	DEX_CARIESCO: begin caries diagnostic [time]	
dex_cariesco_do17	DEX_CARIESCO: 17 occlusal dental crown caries	0 - healthy 2 - carious defect = 3 mm 3 - Dental caries >3 mm 4 - Filling: (prosthetic findings) 5 - Secondary caries 6 - extracted 8 - not ascertainable 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 premo- lars for orthodontic reasons (inquire) 13 - teeth missing due to non- attachment
dex_cariesco_dd17	DEX_CARIESCO: 17 distal dental crown caries	

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db17

DEX\_CARIESCO: 17 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm17

DEX\_CARIESCO: 17 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp17

DEX\_CARIESCO: 17 palatal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do16

DEX\_CARIESCO: 16 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd16

DEX\_CARIESCO: 16 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db16

DEX\_CARIESCO: 16 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm16

DEX\_CARIESCO: 16 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp16

DEX\_CARIESCO: 16 palatal dental crown caries

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

- 8 - not ascertainable
- 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\_do15

DEX\_CARIESCO: 15 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd15

DEX\_CARIESCO: 15 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db15

DEX\_CARIESCO: 15 buccal dental crown caries

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

- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm15

DEX\_CARIESCO: 15 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp15

DEX\_CARIESCO: 15 palatal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_d014

DEX\_CARIESCO: 14 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd14

DEX\_CARIESCO: 14 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db14

DEX\_CARIESCO: 14 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm14

DEX\_CARIESCO: 14 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp14

DEX\_CARIESCO: 14 palatal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd13

DEX\_CARIESCO: 13 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db13

DEX\_CARIESCO: 13 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm13

DEX\_CARIESCO: 13 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp13

DEX\_CARIESCO: 13 palatal dental crown caries

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

- 8 - not ascertainable
- 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\_dd12

DEX\_CARIESCO: 12 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db12

DEX\_CARIESCO: 12 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm12

DEX\_CARIESCO: 12 mesial dental crown caries

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



- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp12

DEX\_CARIESCO: 12 palatinal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd11

DEX\_CARIESCO: 11 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db11

DEX\_CARIESCO: 11 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm11

DEX\_CARIESCO: 11 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp11

DEX\_CARIESCO: 11 palatal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do47

DEX\_CARIESCO: 47 occlusal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_dd47

DEX\_CARIESCO: 47 distal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_db47

DEX\_CARIESCO: 47 buccal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_dm47

DEX\_CARIESCO: 47 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl47

DEX\_CARIESCO: 47 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do46

DEX\_CARIESCO: 46 occlusal dental crown caries

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

- 6 - extracted
- 8 - not ascertainable
- 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\_dd46

DEX\_CARIESCO: 46 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db46

DEX\_CARIESCO: 46 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm46

DEX\_CARIESCO: 46 mesial dental crown caries

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

- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl46

DEX\_CARIESCO: 46 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do45

DEX\_CARIESCO: 45 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd45

DEX\_CARIESCO: 45 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db45

DEX\_CARIESCO: 45 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm45

DEX\_CARIESCO: 45 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl45

DEX\_CARIESCO: 45 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do44

DEX\_CARIESCO: 44 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd44

DEX\_CARIESCO: 44 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db44

DEX\_CARIESCO: 44 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm44

DEX\_CARIESCO: 44 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl44

DEX\_CARIESCO: 44 lingual dental crown caries

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

- 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\_dd43

DEX\_CARIESCO: 43 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db43

DEX\_CARIESCO: 43 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm43

DEX\_CARIESCO: 43 mesial dental crown caries

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

- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl43

DEX\_CARIESCO: 43 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd42

DEX\_CARIESCO: 42 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db42

DEX\_CARIESCO: 42 buccal dental crown caries

- 0 - healthy

- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm42

DEX\_CARIESCO: 42 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl42

DEX\_CARIESCO: 42 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd41

DEX\_CARIESCO: 41 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db41

DEX\_CARIESCO: 41 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm41

DEX\_CARIESCO: 41 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl41

DEX\_CARIESCO: 41 lingual dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_do27

DEX\_CARIESCO: 27 occlusal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_dd27

DEX\_CARIESCO: 27 distal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_db27

DEX\_CARIESCO: 27 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm27

DEX\_CARIESCO: 27 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp27

DEX\_CARIESCO: 27 palatinal dental crown caries

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

- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do26

DEX\_CARIESCO: 26 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd26

DEX\_CARIESCO: 26 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db26

DEX\_CARIESCO: 26 buccal dental crown caries

- 0 - healthy



- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm26

DEX\_CARIESCO: 26 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp26

DEX\_CARIESCO: 26 palatinal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do25

DEX\_CARIESCO: 25 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd25

DEX\_CARIESCO: 25 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db25

DEX\_CARIESCO: 25 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm25

DEX\_CARIESCO: 25 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp25

DEX\_CARIESCO: 25 palatal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do24

DEX\_CARIESCO: 24 occlusal dental crown caries

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

- 8 - not ascertainable
- 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\_dd24

DEX\_CARIESCO: 24 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db24

DEX\_CARIESCO: 24 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm24

DEX\_CARIESCO: 24 mesial dental crown caries

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

- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp24

DEX\_CARIESCO: 24 palatinal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd23

DEX\_CARIESCO: 23 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db23

DEX\_CARIESCO: 23 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm23

DEX\_CARIESCO: 23 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp23

DEX\_CARIESCO: 23 palatinal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd22

DEX\_CARIESCO: 22 distal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_db22

DEX\_CARIESCO: 22 buccal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_dm22

DEX\_CARIESCO: 22 mesial dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_dp22

DEX\_CARIESCO: 22 palatal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd21

DEX\_CARIESCO: 21 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db21

DEX\_CARIESCO: 21 buccal dental crown caries

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



- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm21

DEX\_CARIESCO: 21 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dp21

DEX\_CARIESCO: 21 palatinal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do37

DEX\_CARIESCO: 37 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd37

DEX\_CARIESCO: 37 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db37

DEX\_CARIESCO: 37 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm37

DEX\_CARIESCO: 37 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl37

DEX\_CARIESCO: 37 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do36

DEX\_CARIESCO: 36 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd36

DEX\_CARIESCO: 36 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db36

DEX\_CARIESCO: 36 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm36

DEX\_CARIESCO: 36 mesial dental crown caries

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

- 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\_dl36

DEX\_CARIESCO: 36 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do35

DEX\_CARIESCO: 35 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd35

DEX\_CARIESCO: 35 distal dental crown caries

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

- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db35

DEX\_CARIESCO: 35 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm35

DEX\_CARIESCO: 35 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl35

DEX\_CARIESCO: 35 lingual dental crown caries

- 0 - healthy

- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_do34

DEX\_CARIESCO: 34 occlusal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd34

DEX\_CARIESCO: 34 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db34

DEX\_CARIESCO: 34 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm34

DEX\_CARIESCO: 34 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl34

DEX\_CARIESCO: 34 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd33

DEX\_CARIESCO: 33 distal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_db33

DEX\_CARIESCO: 33 buccal dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_dm33

DEX\_CARIESCO: 33 mesial dental crown caries

0 - healthy  
2 - carious defect = 3 mm  
3 - Dental caries >3 mm  
4 - Filling: (prosthetic findings)  
5 - Secondary caries  
6 - extracted  
8 - not ascertainable  
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\_dl33

DEX\_CARIESCO: 33 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd32

DEX\_CARIESCO: 32 distal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db32

DEX\_CARIESCO: 32 buccal dental crown caries

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

- 6 - extracted
- 8 - not ascertainable
- 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\_dm32

DEX\_CARIESCO: 32 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dl32

DEX\_CARIESCO: 32 lingual dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dd31

DEX\_CARIESCO: 31 distal dental crown caries

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

- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_db31

DEX\_CARIESCO: 31 buccal dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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\_dm31

DEX\_CARIESCO: 31 mesial dental crown caries

- 0 - healthy
- 2 - carious defect = 3 mm
- 3 - Dental caries >3 mm
- 4 - Filling: (prosthetic findings)
- 5 - Secondary caries
- 6 - extracted
- 8 - not ascertainable
- 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_dl31	DEX_CARIESCO: 31 lingual dental crown caries	<ul style="list-style-type: none"> <li>0 - healthy</li> <li>2 - carious defect = 3 mm</li> <li>3 - Dental caries &gt;3 mm</li> <li>4 - Filling: (prosthetic findings)</li> <li>5 - Secondary caries</li> <li>6 - extracted</li> <li>8 - not ascertainable</li> <li>9 - persistent teeth of the 1st dentition</li> <li>10 - crowns/ fillings in the incisor area after ascertainable trauma (inquire)</li> <li>11 - single teeth lost due to trauma (inquire)</li> <li>12 - symmetrically extracted premolars for orthodontic reasons (inquire)</li> <li>13 - teeth missing due to non-attachment</li> </ul>
dex_cariesco_bes	DEX_CARIESCO: notes caries diagnostic	<ul style="list-style-type: none"> <li>0 - no particularities</li> <li>1 - particularities</li> <li>8 - total data sheets not collectible</li> <li>9 - total data sheets disallowed</li> </ul>
dex_cariesco_bestext	DEX_CARIESCO: note text caries diagnostic	
dex_cariesco_end	DEX_CARIESCO: end caries diagnostic [time]	
dex_rootcar_begin	DEX_ROOTCAR: begin root caries diagnostic [time]	
dex_rootcar_wd17	DEX_ROOTCAR: 17 distal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wb17	DEX_ROOTCAR: 17 buccal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> </ul>

- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wm17

DEX\_ROOTCAR: 17 mesial dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wp17

DEX\_ROOTCAR: 17 palatinal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wd16

DEX\_ROOTCAR: 16 distal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wb16

DEX\_ROOTCAR: 16 buccal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wm16

DEX\_ROOTCAR: 16 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wp16

DEX\_ROOTCAR: 16 palatal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wd15

DEX\_ROOTCAR: 15 distal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb15

DEX\_ROOTCAR: 15 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm15

DEX\_ROOTCAR: 15 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area

		5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wp15	DEX_ROOTCAR: 15 palatinal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wd14	DEX_ROOTCAR: 14 distal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wb14	DEX_ROOTCAR: 14 buccal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wm14	DEX_ROOTCAR: 14 mesial dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wp14	DEX_ROOTCAR: 14 palatinal dental root caries	0 - no findings (no recession, no root caries)



- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wd13

DEX\_ROOTCAR: 13 distal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wb13

DEX\_ROOTCAR: 13 buccal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wm13

DEX\_ROOTCAR: 13 mesial dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wp13

DEX\_ROOTCAR: 13 palatal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex_rootcar_wd12	DEX_ROOTCAR: 12 distal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wb12	DEX_ROOTCAR: 12 buccal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wm12	DEX_ROOTCAR: 12 mesial dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wp12	DEX_ROOTCAR: 12 palatinal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wd11	DEX_ROOTCAR: 11 distal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> </ul>

4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb11

DEX\_ROOTCAR: 11 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm11

DEX\_ROOTCAR: 11 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wp11

DEX\_ROOTCAR: 11 palatal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wd21

DEX\_ROOTCAR: 21 distal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb21

DEX\_ROOTCAR: 21 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm21

DEX\_ROOTCAR: 21 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wp21

DEX\_ROOTCAR: 21 palatal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wd22

DEX\_ROOTCAR: 22 distal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb22

DEX\_ROOTCAR: 22 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area

		5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wm22	DEX_ROOTCAR: 22 mesial dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wp22	DEX_ROOTCAR: 22 palatal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wd23	DEX_ROOTCAR: 23 distal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wb23	DEX_ROOTCAR: 23 buccal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wm23	DEX_ROOTCAR: 23 mesial dental root caries	0 - no findings (no recession, no root caries)

- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wp23

DEX\_ROOTCAR: 23 palatal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wd24

DEX\_ROOTCAR: 24 distal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wb24

DEX\_ROOTCAR: 24 buccal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wm24

DEX\_ROOTCAR: 24 mesial dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex_rootcar_wp24	DEX_ROOTCAR: 24 palatinal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wd25	DEX_ROOTCAR: 25 distal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wb25	DEX_ROOTCAR: 25 buccal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wm25	DEX_ROOTCAR: 25 mesial dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wp25	DEX_ROOTCAR: 25 palatinal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> </ul>

- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wd26

DEX\_ROOTCAR: 26 distal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wb26

DEX\_ROOTCAR: 26 buccal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wm26

DEX\_ROOTCAR: 26 mesial dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wp26

DEX\_ROOTCAR: 26 palatinal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wd27

DEX\_ROOTCAR: 27 distal dental root caries



0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb27

DEX\_ROOTCAR: 27 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm27

DEX\_ROOTCAR: 27 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wp27

DEX\_ROOTCAR: 27 palatal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wd37

DEX\_ROOTCAR: 37 distal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area

		5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wb37	DEX_ROOTCAR: 37 buccal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wm37	DEX_ROOTCAR: 37 mesial dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wl37	DEX_ROOTCAR: 37 lingual dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wd36	DEX_ROOTCAR: 36 distal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wb36	DEX_ROOTCAR: 36 buccal dental root caries	0 - no findings (no recession, no root caries)

- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wm36

DEX\_ROOTCAR: 36 mesial dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wl36

DEX\_ROOTCAR: 36 lingual dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wd35

DEX\_ROOTCAR: 35 distal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wb35

DEX\_ROOTCAR: 35 buccal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex_rootcar_wm35	DEX_ROOTCAR: 35 mesial dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wl35	DEX_ROOTCAR: 35 lingual dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wd34	DEX_ROOTCAR: 34 distal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wb34	DEX_ROOTCAR: 34 buccal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wm34	DEX_ROOTCAR: 34 mesial dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> </ul>

4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wl34

DEX\_ROOTCAR: 34 lingual dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wd33

DEX\_ROOTCAR: 33 distal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb33

DEX\_ROOTCAR: 33 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm33

DEX\_ROOTCAR: 33 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wl33

DEX\_ROOTCAR: 33 lingual dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wd32

DEX\_ROOTCAR: 32 distal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb32

DEX\_ROOTCAR: 32 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm32

DEX\_ROOTCAR: 32 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wl32

DEX\_ROOTCAR: 32 lingual dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area

		5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wd31	DEX_ROOTCAR: 31 distal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wb31	DEX_ROOTCAR: 31 buccal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wm31	DEX_ROOTCAR: 31 mesial dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wl31	DEX_ROOTCAR: 31 lingual dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wd41	DEX_ROOTCAR: 41 distal dental root caries	0 - no findings (no recession, no root caries)

- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wb41

DEX\_ROOTCAR: 41 buccal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wm41

DEX\_ROOTCAR: 41 mesial dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wl41

DEX\_ROOTCAR: 41 lingual dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wd42

DEX\_ROOTCAR: 42 distal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable



dex_rootcar_wb42	DEX_ROOTCAR: 42 buccal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wm42	DEX_ROOTCAR: 42 mesial dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wl42	DEX_ROOTCAR: 42 lingual dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wd43	DEX_ROOTCAR: 43 distal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> <li>4 - recession and filling in the root area</li> <li>5 - Secondary caries on fillings in the root area</li> <li>8 - Other, not ascertainable</li> </ul>
dex_rootcar_wb43	DEX_ROOTCAR: 43 buccal dental root caries	<ul style="list-style-type: none"> <li>0 - no findings (no recession, no root caries)</li> <li>1 - recession without root caries</li> <li>2 - recession and root caries</li> </ul>

4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm43

DEX\_ROOTCAR: 43 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wl43

DEX\_ROOTCAR: 43 lingual dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wd44

DEX\_ROOTCAR: 44 distal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb44

DEX\_ROOTCAR: 44 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm44

DEX\_ROOTCAR: 44 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wl44

DEX\_ROOTCAR: 44 lingual dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wd45

DEX\_ROOTCAR: 45 distal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wb45

DEX\_ROOTCAR: 45 buccal dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area  
5 - Secondary caries on fillings in the root area  
8 - Other, not ascertainable

dex\_rootcar\_wm45

DEX\_ROOTCAR: 45 mesial dental root caries

0 - no findings (no recession, no root caries)  
1 - recession without root caries  
2 - recession and root caries  
4 - recession and filling in the root area

		5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wl45	DEX_ROOTCAR: 45 lingual dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wd46	DEX_ROOTCAR: 46 distal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wb46	DEX_ROOTCAR: 46 buccal dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wm46	DEX_ROOTCAR: 46 mesial dental root caries	0 - no findings (no recession, no root caries) 1 - recession without root caries 2 - recession and root caries 4 - recession and filling in the root area 5 - Secondary caries on fillings in the root area 8 - Other, not ascertainable
dex_rootcar_wl46	DEX_ROOTCAR: 46 lingual dental root caries	0 - no findings (no recession, no root caries)

- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wd47

DEX\_ROOTCAR: 47 distal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wb47

DEX\_ROOTCAR: 47 buccal dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wm47

DEX\_ROOTCAR: 47 mesial dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex\_rootcar\_wl47

DEX\_ROOTCAR: 47 lingual dental root caries

- 0 - no findings (no recession, no root caries)
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and filling in the root area
- 5 - Secondary caries on fillings in the root area
- 8 - Other, not ascertainable

dex_rootcar_bes	DEX_ROOTCAR: notes root caries diagnostic 0 - no particularities 1 - particularities 8 - total data sheets not collectible 9 - total data sheets disallowed
dex_rootcar_bestext	DEX_ROOTCAR: note text root caries diagnostic
dex_rootcar_end	DEX_ROOTCAR: end root caries diagnostic [time]
<b>ORALSCAN DEXORALSCAN</b>	<b>DEX: Intraoralscan Dental examination: intraoral scan examination</b>
dex_oralscan_start	DEX_ORALSCAN: begin [date, time]
dex_oralscan_examiner	DEX_ORALSCAN: examiner
dex_oralscan_examiner2_yn	DEX_ORALSCAN: 2nd examiner? 1 - yes 0 - no
dex_oralscan_examiner2	DEX_ORALSCAN: 2nd examiner
dex_oralscan_uj_prosth_re	DEX_ORALSCAN: Removable prosthesis OK in mouth 1 - yes 0 - no
dex_oralscan_lj_prosth_re	DEX_ORALSCAN: removable prosthesis UK in mouth 1 - yes 0 - no
dex_oralscan_status	DEX_ORALSCAN: Status 0 - not conducting 1 - conducting
dex_oralscan_cause	DEX_ORALSCAN: 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	DEX_ORALSCAN: Further explanation	
dex_oralscan_device	DEX_ORALSCAN: device ID	
dex_oralscan_ujp	DEX_ORALSCAN: UJ Scan with removable prosthesis - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_ujp_notes_yn	DEX_ORALSCAN: UJ Scan with removable prosthesis - Special feature present?	1 - yes 0 - no
dex_oralscan_ujp_notes	DEX_ORALSCAN: UJ Scan with removable prosthesis - Special feature	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_ujp_notes_other	DEX_ORALSCAN: UJ Scan with removable prosthesis - Other feature	
dex_oralscan_ljp	DEX_ORALSCAN: LJ Scan with removable prosthesis - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_ljp_notes_yn	DEX_ORALSCAN: LJ Scan with removable prosthesis - Special feature present?	1 - yes 0 - no
dex_oralscan_ljp_notes	DEX_ORALSCAN: LJ Scan with removable prosthesis - Special feature	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason

dex_oralscan_ljp_notes_other	DEX_ORALSCAN: LJ Scan with removable prosthesis - Other feature	
dex_oralscan_bp	DEX_ORALSCAN: bukkal Scan with removable prosthesis - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_bp_notes_yn	DEX_ORALSCAN: buccal scan with removable prosthesis - special feature present?	1 - yes 0 - no
dex_oralscan_bp_notes	DEX_ORALSCAN: bukkal Scan with removable prosthesis - special feature	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_bp_notes_other	DEX_ORALSCAN: bukkal Scan with removable prosthesis - Other feature	
dex_oralscan_uj	DEX_ORALSCAN: UJ Scan - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_uj_notes_yn	DEX_ORALSCAN: UJ Scan - Special feature present?	1 - yes 0 - no
dex_oralscan_uj_notes	DEX_ORALSCAN: UJ Scan - Special feature	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_uj_notes_other	DEX_ORALSCAN: UJ Scan - Other special feature	
dex_oralscan_lj	DEX_ORALSCAN: LJ Scan - Status	0 - not conducting



		1 - conducting 8 - abort
dex_oralscan_lj_notes_yn	DEX_ORALSCAN: LJ Scan - Special feature present?	1 - yes 0 - no
dex_oralscan_lj_notes	DEX_ORALSCAN: LJ Scan - Special feature	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_lj_notes_other	DEX_ORALSCAN: LJ Scan - Other special feature	
dex_oralscan_b	DEX_ORALSCAN: bukkal Scan - Status	0 - not conducting 1 - conducting 8 - abort
dex_oralscan_b_notes_yn	DEX_ORALSCAN: bukkal Scan - Special feature present?	1 - yes 0 - no
dex_oralscan_b_notes	DEX_ORALSCAN: bukkal Scan - Special feature	1 - gag reflex 2 - device problem 3 - reflection 4 - refusal 8 - other reason
dex_oralscan_b_notes_other	DEX_ORALSCAN: bukkal Scan - Other special feature	
dex_oralscan_notes_yn	DEX_ORALSCAN: Special feature present?	1 - yes 0 - no
dex_oralscan_note	DEX_ORALSCAN: Special feature	
dex_oralscan_end	DEX_ORALSCAN: end [date, time]	
<b>ORALEND</b>	<b>DEX: Final data</b>	

## DEXORALEND

## Dental examination: completion

dex_oralend_begin	DEX_ORALEND: begin of final dental examination [date, time]
dex_oralend_interponat	DEX_ORALEND: Bite register 1 - Yes 0 - No 8 - value not usable 9 - refused
dex_oralend_interponat_note	DEX_ORALEND: reason for non realisation
dex_ab_msh	DEX_ORALEND: Admission note: mucosa degeneration 1 - Yes 0 - No 8 - value not usable 9 - refused
dex_oralend_ab_karies	DEX_ORALEND: Admission note: crown resp. root caries 1 - Yes 0 - No 8 - value not usable 9 - refused
dex_oralend_ab_paro	DEX_ORALEND: admission note: periodontitis (gingival sulcus $\geq$ 5mm) 1 - Yes 0 - No 8 - value not usable 9 - refused
dex_oralend_bes	DEX_ORALEND: notes in the final examination 0 - not any 1 - single 8 - not possible to do 9 - refused
dex_oralend_ab_bestext	DEX_ORALEND: notes in the final dental examination
dex_oralend_end	DEX_ORALEND: end of dental examination [date, time]



3 - 3

4 - 4

5 - 5

dex\_cgt\_read\_hue\_variance      DEX\_CGT\_READ: Variance of Hue (VOH)

dex\_cgt\_read\_remarks      DEX\_CGT\_READ: notes

dex\_cgt\_read\_note      DEX\_CGT\_READ: remark

## **MEX**

## **medical examination**

### **ULTRASOU ECHOALLG**

### **ultrasound examination Echocardiography: general**

ech\_beg      ECHO\_ALLG: begin [date, time]

ech\_usnr      ECHO\_ALLG: examiner

ech\_usnr2\_jn      ECHO\_ALLG: 2nd examiner?

0 - No

1 - Yes

ech\_usnr2      ECHO\_ALLG: 2nd examiner

ech\_grid      ECHO\_ALLG: device ID

ech\_tem      ECHO\_ALLG: room temperature [°C]

ech\_bsnr      ECHO\_ALLG: notes?

0 - without special events

1 - special occurrence

8 - not surveyable

ech\_note\_flachlage      ECHO\_ALLG: positioning of participant not possible

0 - No

1 - Yes

ech\_note\_vhf      ECHO\_ALLG: atrial fibrillation

0 - No

		1 - Yes
ech_note_herzrhyt	ECHO_ALLG: other cardiac arrythmias	0 - No 1 - Yes
ech_note_herzrhyth_note	ECHO_ALLG: which?	
ech_note_brady	ECHO_ALLG: bradycardia (<55bpm)	0 - No 1 - Yes
ech_note_tachy	ECHO_ALLG: tachycardia (>100bpm)	0 - No 1 - Yes
ech_note_ekg	ECHO_ALLG: ECG defective/disturbed	0 - No 1 - Yes
ech_note_herzschrift	ECHO_ALLG: pacemaker	0 - No 1 - Yes
ech_note_defi	ECHO_ALLG: defibrillator	0 - No 1 - Yes
ech_note_sonst	ECHO_ALLG: other	0 - No 1 - Yes
ech_note	ECHO_ALLG: other notes	
ech_lv	ECHO_ALLG: recording LV M-Mode	0 - 0 - 1 - 1 - 8 - not assessable 9 - 9 -
ech_aola	ECHO_ALLG: recording AO M-Mode	0 - 0 - 1 - 1 - 8 - not assessable 9 - 9 -
ech_akl	ECHO_ALLG: aortic valve findings	1 - Yes

		0 - No
ech_mkl	ECHO_ALLG: mitral valve findings	1 - Yes 0 - No
ech_md	ECHO_ALLG: mitral valve doppler	0 - good image 1 - poor image 8 - not assessable 9 - no image
ech_mv	ECHO_ALLG: E/A valsalva	0 - good image 1 - poor image 8 - not assessable 9 - no image
ech_pk	ECHO_ALLG: pulmonary valve	0 - good image 1 - poor image 8 - not assessable 9 - no image
ech_tk	ECHO_ALLG: Presence of insufficiency of tricuspid valve?	0 - no 1 - regurgitation 2 - suspicion of insufficiency 8 - cannot be evaluated
ech_schul	ECHO_ALLG: relevant for training?	0 - No 1 - Yes
ech_schul_note	ECHO_ALLG: what should be trained?	
ech_end	ECHO_ALLG: end [date, time]	
<b>ECHOAKL</b>	<b>Echocardiography: aortic valve findings</b>	
akl_skle	ECHO_AKL: morphological specific feature	0 - unremarkable 1 - sclerosis 2 - calcification 8 - not to assess 9 - unlevied

akl_ring	ECHO_AKL: morphological finding localization - circle	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_ncc	ECHO_AKL: morphological finding localization - NCC	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_lcc	ECHO_AKL: morphological finding localization - LCC	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_rcc	ECHO_AKL: morphological finding localization - RCC	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_ins	ECHO_AKL: insufficiency	0 - no 1 - regurgitation 2 - suspicion of insufficiency 8 - cannot be evaluated
akl_sten	ECHO_AKL: stenosis	0 - No 1 - constraint of the mobility 2 - suspicion stenosis 8 - not to assess
akl_mmax	ECHO_AKL: stenosis - CW AOK (max. gradient) [m/s]	
akl_lmax	ECHO_AKL: stenosis - PW LVOT (max. gradient) [m/s]	
akl_lvot	ECHO_AKL: stenosis - LVOT (diameter) [cm]	

akl_koef	ECHO_AKL: valve orifice area	
akl_veg	ECHO_AKL: vegetation	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_bsnr	ECHO_AKL: notes?	0 - not miscellaneous 1 - other finding (see text box)
akl_sonst_aklersatz	ECHO_AKL: aortic valve replacement	0 - No 1 - Yes
akl_sonst_aklersatz_jahr	ECHO_AKL: year of last surgery [year]	
akl_sonst_aklersatz_ort	ECHO_AKL: location of last surgery	
akl_sonst_schwerschall	ECHO_AKL: uncertain findings, because difficult to sonicate	0 - No 1 - Yes
akl_sonst_bikuakl	ECHO_AKL: bicuspid aortic valve	0 - No 1 - Yes
akl_sonst_sonstiges	ECHO_AKL: other	0 - No 1 - Yes
akl_sons	ECHO_AKL: other	
<b>ECHOMKL</b>	<b>Echocardiography: mitral valve findings</b>	
mkl_skle	ECHO_MKL: morphological specific feature	0 - unremarkable 1 - sclerosis 2 - calcification 8 - not to assess 9 - unlevied
mkl_rina	ECHO_MKL: morphological finding localization - anterior ring	



		0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_rinp	ECHO_MKL: morphological finding localization - posterior ring	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_aml	ECHO_MKL: morphological finding localization - aML	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_pml	ECHO_MKL: morphological finding localization - pML	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_ins	ECHO_MKL: insufficiency	0 - no 1 - regurgitation 2 - suspicion of insufficiency 8 - cannot be evaluated
mkl_sten	ECHO_MKL: stenosis	0 - No 1 - constraint of the mobility 2 - suspicion stenosis 8 - not to assess
mkl_mmax	ECHO_MKL: stenosis - CW MK (max. gradient) [m/s]	
mkl_lmax	ECHO_MKL: stenosis - PW LVOT (max. gradient) [m/s]	
mkl_lvot	ECHO_MKL: stenosis - LVOT (diameter) [cm]	
mkl_veg	ECHO_MKL: vegetation	

		0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_bsnr	ECHO_MKL: notes?	0 - not miscellaneous 1 - other finding (see text box)
mkl_sonst_mklersatz	ECHO_MKL: mitral valve replacement	0 - No 1 - Yes
mkl_sonst_mklersatz_jahr	ECHO_MKL: year of last surgery [year]	
mkl_sonst_mklersatz_ort	ECHO_MKL: location of last surgery	0 - No 1 - Yes
mkl_sonst_mklprolaps	ECHO_MKL: mitral valve prolapse	0 - No 1 - Yes
mkl_sonst_sonstiges	ECHO_MKL: other	0 - No 1 - Yes
mkl_sons	ECHO_MKL: other	
<b>LIVERUS</b>	<b>Liver sonography</b>	
hep_beg	LIVER_US: begin [date, time]	
hep_usnr	LIVER_US: examiner	
hep_usnr2_jn	LIVER_US: 2nd examiner?	0 - No 1 - Yes
hep_usnr2	LIVER_US: 2nd examiner	
hep_grid	LIVER_US: device ID	
hep_tem	LIVER_US: room temperature [°C]	

hep_bsnr	LIVER_US: notes?	0 - no remarks 1 - remarks 8 - unable to perform examination
hep_note	LIVER_US: which?	
hep_mega	LIVER_US: hepatomegaly	0 - No 1 - moderately pronounced 2 - massive 8 - not to assess 9 - unlevied
hep_echo	LIVER_US: echogenicity	0 - normal 1 - hypoechoic 2 - hyperechoic 3 - questionable 8 - not to assess 9 - unlevied
hep_stru	LIVER_US: structure	0 - homogeneous 1 - inhomogeneous 2 - homogeneous, as far as visible 8 - not assessable 9 - not collected
hep_gall	LIVER_US: gall bladder stone	0 - No 1 - Yes 2 - status post cholecystectomy 8 - not to assess 9 - unlevied
hep_bef	LIVER_US: liver finding	0 - normal finding 1 - fatty liver 2 - liver cirrhosis 3 - other 8 - not to assess 9 - unlevied
hep_sonst_jn	LIVER_US: other findings of the liver?	0 - No 1 - Yes

hep_sbef	LIVER_US: other liver finding	
hep_zbef_jn	LIVER_US: additional finding (other organs than the liver)	0 - No 1 - Yes
hep_zbef	LIVER_US: additional findings (other organs)	
hep_schul	LIVER_US: Relevant for training?	0 - No 1 - Yes
hep_schul_note	LIVER_US: What should be trained?	
hep_end	LIVER_US: end [date, time]	
<b>THYROIDU</b>	<b>Thyroid sonography</b>	
sd_beg	THYROIDU: begin [date, time]	
sd_usnr	THYROIDU: examiner	
sd_usnr2_jn	THYROIDU: 2nd examiner?	0 - No 1 - Yes
sd_usnr2	THYROIDU: 2nd examiner	
sd_grid	THYROIDU: device ID	
sd_tem	THYROIDU: room temperature [°C]	
sd_bsnr	THYROIDU: notes?	0 - without special incident 1 - special occurrence 8 - not ascertainable
sd_note_flachlage	THYROIDU: positioning of proband not possible	0 - No 1 - Yes

sd_note_sonst	THYROIDU: miscellany	0 - No 1 - Yes
sd_note	THYROIDU: further notes	
sd_rjther	THYROIDU: s/p radio-iodine therapy?	0 - No 1 - Yes 2 - do not know
sd_rad_jod_th_year	THYROIDU: year of radio-iodine therapy [year]	
sd_op	THYROIDU: condition after thyroid surgery?	0 - No 1 - Yes, right 2 - Yes, left 3 - Yes, both 4 - do not know
sd_measure	THYROIDU: Is thyroid gland measurable?	0 - No 1 - Yes, right only 2 - Yes, left only 3 - Yes, both sides
sd_op_re_year	THYROIDU: last year of thyroid surgery right lobe [year]	
sd_op_li_year	THYROIDU: last year of thyroid surgery left lobe [year]	
sd_lre	THYROIDU: length right lobe [cm]	
sd_bre	THYROIDU: width right lobe [cm]	
sd_tre	THYROIDU: depth right lobe [cm]	
sd_volre	THYROIDU: volume right lobe [ml]	
sd_lll	THYROIDU: length left lobe [cm]	

sd_bli	THYROIDU: width left lobe [cm]	
sd_tli	THYROIDU: depth left lobe [cm]	
sd_volli	THYROIDU: volume left lobe [ml]	
sd_volg	THYROIDU: volume [ml]	
sd_isth	THYROIDU: isthmus [cm]	
sd_echre	THYROIDU: echogenicity right lobe	<ul style="list-style-type: none"> <li>0 - normal echogenicity</li> <li>1 - tendency to hypoechoicity</li> <li>2 - hypoechoic</li> <li>3 - complex echogenicity</li> <li>8 - cannot be evaluated</li> <li>9 - not done</li> </ul>
sd_homore	THYROIDU: homogeneity of right lobe	<ul style="list-style-type: none"> <li>0 - homogeneous</li> <li>1 - inhomogeneous</li> <li>8 - not to assess</li> <li>9 - unlevied</li> </ul>
sd_kre	THYROIDU: number of right lobe	<ul style="list-style-type: none"> <li>0 - no nodes</li> <li>1 - one nodes</li> <li>2 - two nodes</li> <li>3 - three nodes</li> <li>4 - four nodes</li> <li>5 - five and more than five nodes</li> <li>8 - cannot be evaluated</li> <li>9 - not done</li> </ul>
sd_echli	THYROIDU: echogenicity left lobe	<ul style="list-style-type: none"> <li>0 - normal echogenicity</li> <li>1 - tendency to hypoechoicity</li> <li>2 - hypoechoic</li> <li>3 - complex echogenicity</li> <li>8 - cannot be evaluated</li> <li>9 - not done</li> </ul>
sd_homoli	THYROIDU: homogeneity of left lobe	<ul style="list-style-type: none"> <li>0 - homogeneous</li> </ul>

		1 - inhomogeneous 8 - not to assess 9 - unlevied
sd_kli	THYROIDU: 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	THYROIDU: 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	THYROIDU: incipient nodal transformation	0 - No 1 - Yes
sd_befnr	THYROIDU: thyroid findings	0 - unremarkable 1 - boundary finding 2 - pathological finding 8 - not assessable 9 - not collected
sd_bef_schall	THYROIDU: difficult to perform ultrasound examination	0 - No 1 - Yes
sd_bef_sonst	THYROIDU: other	0 - No 1 - Yes
sd_sbef	THYROIDU: which?	
sd_schul	THYROIDU: Relevant for training?	0 - No 1 - Yes

sd_schul_note	THYROIDU: What should be trained?	
sd_end	THYROIDU: end [date, time]	
<b>SDKNOTEN</b>	<b>Thyroid sonography: nodules</b>	
kn_1_re_gr	SD_KNOTEN: size node right 1	<ul style="list-style-type: none"> <li>1 - &lt;1 cm</li> <li>2 - &gt;= 1 cm</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_1_re_echo	SD_KNOTEN: echogenicity node right 1	<ul style="list-style-type: none"> <li>0 - normal echo</li> <li>1 - hypoechoic</li> <li>2 - hyperechoic</li> <li>3 - echo complex</li> <li>4 - normal echo (degenerative cyst)</li> <li>5 - hyperechoic (degenerative cyst)</li> <li>6 - anechoic (cyst)</li> <li>7 - hypoechoic (degenerative cyst)</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_1_re_abgrenz	SD_KNOTEN: demarcation node right 1	<ul style="list-style-type: none"> <li>0 - well demarcated</li> <li>1 - poorly demarcated</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_1_re_zystform	SD_KNOTEN: cystic node right 1	<ul style="list-style-type: none"> <li>0 - without internal echoes</li> <li>1 - chocolate cyst</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_1_re_kalk	SD_KNOTEN: calcification node right 1	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> <li>8 - cannot be evaluated</li> <li>9 - no information given</li> </ul>
kn_1_re_rand	SD_KNOTEN: rim node right 1	<ul style="list-style-type: none"> <li>0 - not available</li> <li>1 - available</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>



kn_2_re_gr	SD_KNOTEN: size node right 2	<ul style="list-style-type: none"> <li>1 - &lt;1 cm</li> <li>2 - &gt;= 1 cm</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_2_re_echo	SD_KNOTEN: echogenicity node right 2	<ul style="list-style-type: none"> <li>0 - normal echo</li> <li>1 - hypoechoic</li> <li>2 - hyperechoic</li> <li>3 - echo complex</li> <li>4 - normal echo (degenerative cyst)</li> <li>5 - hyperechoic (degenerative cyst)</li> <li>6 - anechoic (cyst)</li> <li>7 - hypoechoic (degenerative cyst)</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_2_re_abgrenz	SD_KNOTEN: demarcation node right 2	<ul style="list-style-type: none"> <li>0 - well demarcated</li> <li>1 - poorly demarcated</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_2_re_zystform	SD_KNOTEN: cystic node right 2	<ul style="list-style-type: none"> <li>0 - without internal echoes</li> <li>1 - chocolate cyst</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_2_re_kalk	SD_KNOTEN: calcification node right 2	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> <li>8 - cannot be evaluated</li> <li>9 - no information given</li> </ul>
kn_2_re_rand	SD_KNOTEN: rim node right 2	<ul style="list-style-type: none"> <li>0 - not available</li> <li>1 - available</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_3_re_gr	SD_KNOTEN: size node right 3	<ul style="list-style-type: none"> <li>1 - &lt;1 cm</li> <li>2 - &gt;= 1 cm</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_3_re_echo	SD_KNOTEN: echogenicity node right 3	<ul style="list-style-type: none"> <li>0 - normal echo</li> </ul>

- 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                      SD\_KNOTEN: demarcation node right 3

- 0 - well demarcated
- 1 - poorly demarcated
- 8 - not assessable
- 9 - no declaration

kn\_3\_re\_zystform                      SD\_KNOTEN: cystic node right 3

- 0 - without internal echoes
- 1 - chocolate cyst
- 8 - not assessable
- 9 - no declaration

kn\_3\_re\_kalk                              SD\_KNOTEN: calcification node right 3

- 0 - No
- 1 - Yes
- 8 - cannot be evaluated
- 9 - no information given

kn\_3\_re\_rand                              SD\_KNOTEN: rim node right 3

- 0 - not available
- 1 - available
- 8 - not assessable
- 9 - no declaration

kn\_4\_re\_gr                                SD\_KNOTEN: size node right 4

- 1 - <1 cm
- 2 - >= 1 cm
- 8 - not assessable
- 9 - no declaration

kn\_4\_re\_echo                              SD\_KNOTEN: 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	SD_KNOTEN: demarcation node right 4	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_4_re_zystform	SD_KNOTEN: cystic node right 4	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_4_re_kalk	SD_KNOTEN: calcium deposit node right 4	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_4_re_rand	SD_KNOTEN: rim node right 4	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_5_re_gr	SD_KNOTEN: size node right 5	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_5_re_echo	SD_KNOTEN: 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	SD_KNOTEN: demarcation node right 5	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration

kn_5_re_zystform	SD_KNOTEN: cystic node right 5	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_5_re_kalk	SD_KNOTEN: calcification node right 5	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_re_rand	SD_KNOTEN: rim node right 5	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_1_li_gr	SD_KNOTEN: size node left 1	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_1_li_echo	SD_KNOTEN: 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	SD_KNOTEN: demarcation node left 1	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_1_li_zystform	SD_KNOTEN: cystic node left 1	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_1_li_kalk	SD_KNOTEN: calcification node left 1	0 - No

		1 - Yes 8 - cannot be evaluated 9 - no information given
kn_1_li_rand	SD_KNOTEN: rim node left 1	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_2_li_gr	SD_KNOTEN: size node left 2	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_2_li_echo	SD_KNOTEN: echogenicity node left 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_li_abgrenz	SD_KNOTEN: demarcation node left 2	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_2_li_zystform	SD_KNOTEN: cystic node left 2	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_2_li_kalk	SD_KNOTEN: calcification node left 2	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_2_li_rand	SD_KNOTEN: rim node left 2	0 - not available 1 - available 8 - not assessable

		9 - no declaration
kn_3_li_gr	SD_KNOTEN: size node left 3	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_3_li_echo	SD_KNOTEN: echogenicity node left 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_li_abgrenz	SD_KNOTEN: demarcation node left 3	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_3_li_zystform	SD_KNOTEN: cystic node left 3	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_3_li_kalk	SD_KNOTEN: calcification node left 3	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_3_li_rand	SD_KNOTEN: rim node left 3	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_4_li_gr	SD_KNOTEN: size node left 4	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration

kn_4_li_echo	SD_KNOTEN: echogenicity node left 4	<ul style="list-style-type: none"> <li>0 - normal echo</li> <li>1 - hypoechoic</li> <li>2 - hyperechoic</li> <li>3 - echo complex</li> <li>4 - normal echo (degenerative cyst)</li> <li>5 - hyperechoic (degenerative cyst)</li> <li>6 - anechoic (cyst)</li> <li>7 - hypoechoic (degenerative cyst)</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_4_li_abgrenz	SD_KNOTEN: demarcation node left 4	<ul style="list-style-type: none"> <li>0 - well demarcated</li> <li>1 - poorly demarcated</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_4_li_zystform	SD_KNOTEN: cystic node left 4	<ul style="list-style-type: none"> <li>0 - without internal echoes</li> <li>1 - chocolate cyst</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_4_li_kalk	SD_KNOTEN: calcium deposit node left 4	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> <li>8 - cannot be evaluated</li> <li>9 - no information given</li> </ul>
kn_4_li_rand	SD_KNOTEN: rim node left 4	<ul style="list-style-type: none"> <li>0 - not available</li> <li>1 - available</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_5_li_gr	SD_KNOTEN: size node left 5	<ul style="list-style-type: none"> <li>1 - &lt;1 cm</li> <li>2 - &gt;= 1 cm</li> <li>8 - not assessable</li> <li>9 - no declaration</li> </ul>
kn_5_li_echo	SD_KNOTEN: echogenicity node left 5	<ul style="list-style-type: none"> <li>0 - normal echo</li> <li>1 - hypoechoic</li> <li>2 - hyperechoic</li> <li>3 - echo complex</li> <li>4 - normal echo (degenerative cyst)</li> <li>5 - hyperechoic (degenerative cyst)</li> <li>6 - anechoic (cyst)</li> </ul>

		7 - hypoechoic (degenerative cyst) 8 - not assessable 9 - no declaration
kn_5_li_abgrenz	SD_KNOTEN: demarcation node left 5	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_5_li_zystform	SD_KNOTEN: cystic node left 5	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_5_li_kalk	SD_KNOTEN: calcium deposit node left 5	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_li_rand	SD_KNOTEN: rim node left 5	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_1_is_gr	SD_KNOTEN: size node isthmus 1	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_1_is_echo	SD_KNOTEN: 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	SD_KNOTEN: demarcation node isthmus 1	0 - well demarcated 1 - poorly demarcated 8 - not assessable



		9 - no declaration
kn_1_is_zystform	SD_KNOTEN: cyst form node isthmus 1	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_1_is_kalk	SD_KNOTEN: calcification node isthmus 1	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_1_is_rand	SD_KNOTEN: rim node isthmus 1	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_2_is_gr	SD_KNOTEN: size node isthmus 2	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_2_is_echo	SD_KNOTEN: 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	SD_KNOTEN: demarcation node isthmus 2	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_2_is_zystform	SD_KNOTEN: cyst form node isthmus 2	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration

kn_2_is_kalk	SD_KNOTEN: calcification node isthmus 2	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_2_is_rand	SD_KNOTEN: rim node isthmus 2	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_3_is_gr	SD_KNOTEN: size node isthmus 3	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_3_is_echo	SD_KNOTEN: 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	SD_KNOTEN: demarcation node isthmus 3	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_3_is_zystform	SD_KNOTEN: cyst form node isthmus 3	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_3_is_kalk	SD_KNOTEN: calcification node isthmus 3	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_3_is_rand	SD_KNOTEN: rim node isthmus 3	0 - not available

		1 - available 8 - not assessable 9 - no declaration
kn_4_is_gr	SD_KNOTEN: size node isthmus 4	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_4_is_echo	SD_KNOTEN: echogenicity node isthmus 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_is_abgrenz	SD_KNOTEN: demarcation node isthmus 4	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_4_is_zystform	SD_KNOTEN: cyst form node isthmus 4	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_4_is_kalk	SD_KNOTEN: calcification node isthmus 4	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_4_is_rand	SD_KNOTEN: rim node isthmus 4	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_5_is_gr	SD_KNOTEN: size node isthmus 5	1 - <1 cm 2 - >= 1 cm 8 - not assessable

		9 - no declaration
kn_5_is_echo	SD_KNOTEN: echogenicity node isthmus 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_is_abgrenz	SD_KNOTEN: demarcation node isthmus 5	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_5_is_zystform	SD_KNOTEN: cyst form node isthmus 5	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_5_is_kalk	SD_KNOTEN: calcium deposit node isthmus	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_is_rand	SD_KNOTEN: rim node isthmus 5	0 - not available 1 - available 8 - not assessable 9 - no declaration
<b>CAROTIDU</b>	<b>Carotid sonography</b>	
cca_beg	CAROTID: begin [date, time]	
cca_usnr	CAROTID: examiner	
cca_usnr2_jn	CAROTID: 2nd examiner?	0 - No 1 - Yes
cca_usnr2	CAROTID: 2nd examiner	

cca_grid	CAROTID: device ID	
cca_tem	CAROTID: room temperature [°C]	
cca_bsnr	CAROTID: notes	0 - without special events 1 - special occurrence 8 - not ascertainable
cca_note_flachlage	CAROTID: Positioning of the participant not possible	0 - No 1 - Yes
cca_note_op_re	CAROTID: s/p carotid surgery right side	0 - No 1 - Yes
cca_note_op_re_jahr	CAROTID: Year of last surgery [year]	
cca_note_op_re_ort	CAROTID: Place of last surgery	
cca_note_op_li	CAROTID: s/p carotid surgery left	0 - No 1 - Yes
cca_note_op_li_jahr	CAROTID: Year of last surgery [year]	
cca_note_op_li_ort	CAROTID: Place of last surgery	
cca_note_stent_re	CAROTID: Stent right	0 - No 1 - Yes
cca_note_stent_re_jahr	CAROTID: Year of last stent [year]	
cca_note_stent_re_ort	CAROTID: Location of last stent	
cca_note_stent_li	CAROTID: Stent left	0 - No

		1 - Yes
cca_note_stent_li_jahr	CAROTID: Year of last stent [year]	
cca_note_stent_li_ort	CAROTID: Location of last stent	
cca_note_schall	CAROTID: difficult to sonicate	0 - No 1 - Yes
cca_note_sonst	CAROTID: Other	0 - No 1 - Yes
cca_note	CAROTID: which?	
cca_acre	CAROTID: ACC plaque right	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
acc_verlauf_re_haemo	CAROTID: ACC hemodynamics right	0 - without hemodynamic relevance 1 - hemodynamic relevance/frequency increase 2 - occlusion 8 - not possible to assess 9 - unlevied
cca_bifr	CAROTID: bifurcation plaque right	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
bifurkation_re_haemo	CAROTID: bifurcation hemodynamics right	0 - without hemodynamic relevance 1 - hemodynamic relevance/frequency increase 2 - occlusion 8 - not possible to assess 9 - unlevied
cca_acir	CAROTID: ACI plaque right	0 - inexistent 1 - existent

		8 - not to assess 9 - unlevied
aci_hemo_r	CAROTID: ACE hemodynamics right	0 - without hemodynamic relevance 1 - hemodynamic relevance/frequency increase 2 - occlusion 8 - not possible to assess 9 - unlevied
cca_aci_zus_re	CAROTID: ACI additional finding right	0 - no additional finding 1 - tortuosity 2 - kinking/coiling 8 - not possible to assess 9 - unlevied
cca_acer	CAROTID: ACE plaque right	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
ace_hemo_r	CAROTID: ACE hemodynamic right	0 - without hemodynamic relevance 1 - hemodynamic relevance/frequency increase 2 - occlusion 8 - not possible to assess 9 - unlevied
cca_acll	CAROTID: ACC plaque left	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
acc_verlauf_li_haemo	CAROTID: ACC haemodynamics left	0 - without hemodynamic relevance 1 - hemodynamic relevance/frequency increase 2 - occlusion 8 - not possible to assess 9 - unlevied
cca_bifl	CAROTID: bifurcation plaque left	0 - inexistent 1 - existent 8 - not to assess

		9 - unlevied
bifurkation_li_haemo	CAROTID: bifurcation haemodynamics left	0 - without hemodynamic relevance 1 - hemodynamic relevance/frequency increase 2 - occlusion 8 - not possible to assess 9 - unlevied
cca_acil	CAROTID: ACI plaque left	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
aci_hemo_l	CAROTID: ACI hemodynamics left	0 - without hemodynamic relevance 1 - hemodynamic relevance/frequency increase 2 - occlusion 8 - not possible to assess 9 - unlevied
cca_aci_zus_li	CAROTID: ACI additional finding left	0 - no additional finding 1 - tortuosity 2 - kinking/coiling 8 - not possible to assess 9 - unlevied
cca_ancel	CAROTID: ACE plaque left	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
ace_hemo_l	CAROTID: ACE hemodynamic left	0 - without hemodynamic relevance 1 - hemodynamic relevance/frequency increase 2 - occlusion 8 - not possible to assess 9 - unlevied
cca_bef	CAROTID: summary finding	0 - unremarkable 1 - remarkable 8 - not assessable 9 - not collected



cca_schul	CAROTID: Relevant for training?	0 - No 1 - Yes
cca_schul_note	CAROTID: What should be trained?	
cca_end	CAROTID: end [date, time]	
<b>PHYSEXAM SOMATOM</b>	<b>physical examination Somatometry</b>	
som_beg	SOMA: begin [date, time]	
som_usnr	SOMA: examiner	
som_usnr2_yn	SOMA: 2nd examiner?	0 - No 1 - Yes
som_usnr2	SOMA: 2nd examiner	
som_bsnr	SOMA: notes	0 - no remarks 1 - remarks 8 - unable to perform examination
som_note	SOMA: notes	
som_gew	SOMA: body weight [kg]	
som_gid2	SOMA: device ID, scale	
som_groe	SOMA: body height [cm]	
som_gid1	SOMA: device ID, height rod	
som_tail	SOMA: waist circumference [cm]	

som_huef	SOMA: hip circumference [cm]
som_gid3	SOMA: device ID, tape
som_end	SOMA: end [date, time]
<b>ECGPROCE</b>	<b>Electrocardiogram: findings</b>
p_dur	ECG: P duration [s]
qrs_dur	ECG: QRS duration [s]
qt_int	ECG: QT interval
qtc_int	ECG: QTc interval
heart_r	ECG: heart rate (bpm)
p_ax	ECG: P axis [°]
qrs_ax	ECG: QRS axis [°]
t_ax	ECG: T axis [°]
miq1	ECG: min Q amplitude in lead I [mV]
maqrs1	ECG: max QRS amplitude in lead I [mV]
miqrs1	ECG: min QRS amplitude in lead I [mV]
miq2	ECG: min Q amplitude in lead II [mV]
maqrs2	ECG: max QRS amplitude in lead II [mV]
miqrs2	ECG: min QRS amplitude in lead II [mV]

miq3	ECG: min Q amplitude in lead III [mV]
maqrs3	ECG: max QRS amplitude in lead III [mV]
miqrs3	ECG: min QRS amplitude in lead III [mV]
miqavr	ECG: min Q amplitude aVR [mV]
maqrsr	ECG: max QRS amplitude aVR [mV]
miqrsr	ECG: min QRS amplitude aVR [mV]
miqavl	ECG: min Q amplitude aVL [mV]
maqrs1	ECG: max QRS amplitude aVL [mV]
miqrs1	ECG: min QRS amplitude aVL [mV]
miqavf	ECG: min Q amplitude aVF [mV]
maqrsf	ECG: max QRS amplitude aVF [mV]
miqrsf	ECG: min QRS amplitude aVF [mV]
miq_v1	ECG: min Q amplitude V1 [mV]
maqrsv1	ECG: max QRS amplitude V1 [mV]
miqrsv1	ECG: min QRS amplitude V1 [mV]
miq_v2	ECG: min Q amplitude V2 [mV]

maqrsv2	ECG: max QRS amplitude V2 [mV]
miqrsv2	ECG: min QRS amplitude V2 [mV]
miq_v3	ECG: min Q amplitude V3 [mV]
maqrsv3	ECG: max QRS amplitude V3 [mV]
miqrsv3	ECG: min QRS amplitude V3 [mV]
miq_v4	ECG: min Q amplitude V4 [mV]
maqrsv4	ECG: max QRS amplitude V4 [mV]
miqrsv4	ECG: min QRS amplitude V4 [mV]
miq_v5	ECG: min Q amplitude V5 [mV]
maqrsv5	ECG: max QRS amplitude V5 [mV]
miqrsv5	ECG: min QRS amplitude V5 [mV]
miq_v6	ECG: min Q amplitude V6 [mV]
maqrsv6	ECG: min QRS amplitude V6 [mV]
miqrsv6	ECG: max QRS amplitude V6 [mV]
major1	ECG: major 1-code
major2	ECG: major 2-code
major3	ECG: major 3-code

major4	ECG: major 4-code	
major5	ECG: major 5-code	
major6	ECG: major 6-code	
major7	ECG: major 7-code	
major8	ECG: major 8-code	
major9	ECG: major 9-code	
lbbb	ECG: left bundle branch block	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
rbbb	ECG: right bundle branch block	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
irbbb	ECG: incomplete right bundle branch block	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
lafb	ECG: left anterior fascicular block	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
lpfb	ECG: left posterior fascicular block	0 - absent 1 - consider

		2 - possible 3 - probable 4 - definite
icd	ECG: intraventricular conduction defect	0 - absent 1 - slight 2 - moderate 3 - marked 4 - very strong
wpw	ECG: Wolff-Parkinson-White syndrome	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
lvh	ECG: left ventricular hypertrophy	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
rvh	ECG: right ventricular hypertrophy	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
ami	ECG: anterior myocardial infarction	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
imi	ECG: inferior myocardial infarction	0 - absent 1 - consider 2 - possible 3 - probable 4 - definite
ste	ECG: ST elevation	0 - absent 1 - anterior site 2 - inferior site

std	ECG: ST depression	0 - absent 1 - anterior site 2 - inferior site
ra	ECG: repolarization abnormality	0 - absent 1 - slight 2 - moderate 3 - marked 4 - very strong
rhyt	ECG: 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	ECG: RR intervall	
pr	ECG: PR intervall	
av_block	ECG: degree AV block	0 - absent 1 - 1st degree AV block 2 - 2nd degree AV block 3 - 3st degree AV block
ekg_rdat	ECG: reading Rotterdam [date]	
<b>ECGRECOR</b>	<b>Electrocardiogram: procedure</b>	
ekg_beg	ECG_OPD: begin [date, time]	
ekg_usnr	ECG_OPD: examiner	
ekg_usnr2_jn	ECG_OPD: 2nd examiner?	0 - No 1 - Yes
ekg_usnr2	ECG_OPD: 2nd examiner	

ekg_grid	ECG_OPD: device ID	
ekg_temp	ECG_OPD: room temperature [°C]	
ekg_pace	ECG_OPD: pacemaker history	0 - not available 1 - available 8 - not assessable 9 - not collected
ekg_bsnr	ECG_OPD: notes	0 - None 1 - Deviation of the position of the electrodes (due to the anatomy of the breast) 2 - ECG recorded 2 times 3 - ECG recorded 3 times 4 - ECG could not be recorded 5 - Other
ekg_xmal_warum	ECG_OPD: why?	1 - Poor quality 2 - Due to examination 3 - Other
ekg_xm_untbed_note	ECG_OPD: which?	
ekg_xm_sonst_note	ECG_OPD: which?	
ekg_sonst_sonst_note	ECG_OPD: which?	
ekg_grid_prob	ECG_OPD: Device problems	0 - No 1 - Yes
ekg_grid_prob_note	ECG_OPD: which?	
ekg_pc_prob	ECG_OPD: Computer problems	0 - No 1 - Yes
ekg_pc_prob_note	ECG_OPD: which?	



ekg_druck_prob	EKG_OPD: Printer problems	0 - No 1 - Yes
ekg_druck_prob_note	EKG_OPD: which?	
ekg_sonst	EKG_OPD: Other	0 - No 1 - Yes
ekg_sonst_note	EKG_OPD: which?	
ekg_end	EKG_OPD: end [date, time]	
<b>BLOODPRE</b>	<b>Blood pressure measurement</b>	
rr_beg	BLOODPRE: begin [date, time]	
rr_usnr	BLOODPRE: examiner	
rr_usnr2_jn	BLOODPRE: 2nd examiner?	0 - No 1 - Yes
rr_usnr2	BLOODPRE: 2nd examiner	
rr_temp	BLOODPRE: room temperature [°C]	
rr_grid	BLOODPRE: device ID	
rr_mansch	BLOODPRE: cuff number	
rr_bsnr	BLOODPRE: notes	0 - without special occurrences 1 - special occurrences
rr_bsnr_links	BLOODPRE: left arm	0 - No 1 - Yes

rr_bsnr_sonst	BLOODPRE: miscellany	0 - No 1 - Yes
rr_note	BLOODPRE: which?	
rr_z1	BLOODPRE: time 1st measurement after 5min [time]	
rr_ps1	BLOODPRE: systolic blood pressure 1 [mmHg]	
rr_pd1	BLOODPRE: diastolic blood pressure 1 [mmHg]	
rr_hr1	BLOODPRE: heart rate 1 [1/min]	
rr_auffaellig1	BLOODPRE: special occurences	0 - No 1 - Yes
rr_wiederhol1	BLOODPRE: repeated measurements	0 - No 1 - Yes
rr_sprechen1	BLOODPRE: proband spoke during measurement	0 - No 1 - Yes
rr_unruhe1	BLOODPRE: disturbances	0 - No 1 - Yes
rr_belastung1	BLOODPRE: mentioning of distressing topics before measurement	0 - No 1 - Yes
rr_sonst1	BLOODPRE: other	0 - No 1 - Yes
rr_note1	BLOODPRE: which?	

rr_z2	BLOODPRE: time 2nd measurement after 3min [time]	
rr_ps2	BLOODPRE: systolic blood pressure 2 [mmHg]	
rr_pd2	BLOODPRE: diastolic blood pressure 2 [mmHg]	
rr_hr2	BLOODPRE: heart rate 2 [1/min]	
rr_auffaellig2	BLOODPRE: special occurrences2	0 - No 1 - Yes
rr_wiederhol2	BLOODPRE: repeated measurements	0 - No 1 - Yes
rr_sprechen2	BLOODPRE: proband spoke during measurement	0 - No 1 - Yes
rr_unruhe2	BLOODPRE: disturbances	0 - No 1 - Yes
rr_belastung2	BLOODPRE: mentioning of distressing topics before measurement	0 - No 1 - Yes
rr_sonst2	BLOODPRE: other	0 - No 1 - Yes
rr_note2	BLOODPRE: which?	
rr_z3	BLOODPRE: time 3rd measurement after 3min [time]	
rr_ps3	BLOODPRE: systolic blood pressure 3 [mmHg]	
rr_pd3	BLOODPRE: diastolic blood pressure 3 [mmHg]	

rr_hr3	BLOODPRE: heart rate 3 [1/min]	
rr_auffaellig3	BLOODPRE: special occurrences3	0 - No 1 - Yes
rr_wiederhol3	BLOODPRE: repeated measurements	0 - No 1 - Yes
rr_sprechen3	BLOODPRE: proband spoke during measurement	0 - No 1 - Yes
rr_unruhe3	BLOODPRE: disturbances	0 - No 1 - Yes
rr_belastung3	BLOODPRE: mentioning of distressing topics before measurement	0 - No 1 - Yes
rr_sonst3	BLOODPRE: other	0 - No 1 - Yes
rr_note3	BLOODPRE: which?	
rr_end	BLOODPRE: end [date, time]	
<b>HANDGRIP</b>	<b>Handgrip strength</b>	
greif_beg	HANDGRIP: begin [date, time]	
greif_usnr	HANDGRIP: examiner	
greif_usnr2_yn	HANDGRIP: 2nd examiner?	0 - No 1 - Yes
greif_usnr2	HANDGRIP: 2nd examiner	

greif_grid	HANDGRIP: device ID	
greif_01	HANDGRIP: Are you by nature right or left-handed?	<ul style="list-style-type: none"> <li>1 - right-hander</li> <li>2 - left-hander</li> <li>3 - both</li> <li>998 - I don't know</li> <li>999 - non-response</li> </ul>
greif_02	HANDGRIP: practical handedness	<ul style="list-style-type: none"> <li>1 - right hand</li> <li>2 - left hand</li> <li>998 - I don't know</li> <li>999 - non-response</li> </ul>
greif_03	HANDGRIP: Are there characteristics of your hands, for example anomalies of the hand, acute inflammation, rheumatism?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
greif_03a	HANDGRIP: Which?	
greif_03b	HANDGRIP: Feasible hands?	<ul style="list-style-type: none"> <li>1 - yes</li> <li>2 - right only</li> <li>3 - left only</li> <li>0 - no</li> <li>998 - do not know</li> </ul>
greif_m1_right	HANDGRIP: 1st measurement right [kg]	
greif_m1_right_fail	HANDGRIP: number of fails	<ul style="list-style-type: none"> <li>0 - 0</li> <li>1 - 1</li> <li>2 - 2</li> <li>3 - 3</li> </ul>
greif_m1_left	HANDGRIP: 1st measurement left [kg]	
greif_m1_left_fail	HANDGRIP: number of fails	<ul style="list-style-type: none"> <li>0 - 0</li> <li>1 - 1</li> <li>2 - 2</li> </ul>

greif_m2_right	HANDGRIP: 2nd measurement right [kg]	
greif_m2_right_fail	HANDGRIP: number of fails	0 - 0 1 - 1 2 - 2 3 - 3
greif_m2_left	HANDGRIP: 2nd measurement left [kg]	
greif_m2_left_fail	HANDGRIP: number of fails	0 - 0 1 - 1 2 - 2 3 - 3
greif_m3_right	HANDGRIP: 3rd measurement right [kg]	
greif_m3_right_fail	HANDGRIP: number of fails	0 - 0 1 - 1 2 - 2 3 - 3
greif_m3_left	HANDGRIP: 3rd measurement left [kg]	
greif_m3_left_fail	HANDGRIP: number of fails	0 - 0 1 - 1 2 - 2 3 - 3
greif_bsnr	HANDGRIP: notes?	0 - No 1 - Yes
greif_note	HANDGRIP: special occurrences	
greif_end	HANDGRIP: end [date, time]	
greif_m_max	HANDGRIP: Maximal handgrip [kg]	

<b>TUG</b>	<b>Neuroscreening - timed up &amp; go</b>	
tug_beg	TUG: begin [date, time]	
tug_usnr	TUG: examiner	
tug_usnr2_jn	TUG: 2nd examiner?	0 - No 1 - Yes
tug_usnr2	TUG: 2nd examiner	
tug_timed	TUG: time up and go assessed	1 - collected 8 - not feasible 9 - refusal
tug_timed_note_roll	TUG: proband in wheelchair	0 - No 1 - Yes
tug_timed_note_gelaem	TUG: proband is paralyzed on one side	0 - No 1 - Yes
tug_timed_note_blind	TUG: proband is blind	0 - No 1 - Yes
tug_timed_note_sonst	TUG: miscellany	0 - No 1 - Yes
tug_timed_note	TUG: reason	
tug_timedup1	TUG: time up and go - 1st trial [s]	
tug_timedup2	TUG: time up and go - 2nd trial [s]	
tug_timedup3	TUG: time up and go - 3rd trial [s]	
tug_gehhilfe	TUG: walking aid used?	0 - No

		1 - Yes 8 - cannot be evaluated 9 - not done
tug_bsnr	TUG: note	0 - without special occurrence 1 - special occurrence
tug_bsnr_note_glgew	TUG: known balance problems	0 - No 1 - Yes
tug_bsnr_note_beinproth	TUG: Prosthetic leg	0 - No 1 - Yes
tug_bsnr_note_sonst	TUG: miscellany	0 - No 1 - Yes
tug_note	TUG: which notes?	
tug_end	TUG: end [date, time]	
<b>ACTI_INIT</b>	<b>Actimeter initialization</b>	
acti_init_beg	ACTI_INIT: begin [date, time]	
acti_init_usnr	ACTI_INIT: examiner	
acti_init_usnr2_jn	ACTI_INIT: 2nd examiner?	0 - No 1 - Yes
acti_init_usnr2	ACTI_INIT: 2nd examiner	
acti_init_bsnr	ACTI_INIT: notes?	0 - without special occurrence 1 - special occurrence 8 - not surveyable
acti_init_note	ACTI_INIT: Which?	
acti_init_grid	ACTI_INIT: device ID	



acti_init_start	ACTI_INIT: begin [date]	
acti_init_end	ACTI_INIT: end [date, time]	
<b>ACTI_EXIT</b>	<b>Actimeter return</b>	
acti_exit_beg	ACTI_EXIT: begin [date, time]	
acti_exit_usnr	ACTI_EXIT: examiner	
acti_exit_usnr2_jn	ACTI_EXIT: 2nd examiner?	0 - No 1 - Yes
acti_exit_usnr2	ACTI_EXIT: 2nd examiner	
acti_exit_grid	ACTI_EXIT: device ID	
acti_exit_return	ACTI_EXIT: return of device	1 - Yes 0 - No
acti_exit_bsnr	ACTI_EXIT: notes?	1 - Yes 0 - No
acti_exit_note	ACTI_EXIT: Which?	
acti_exit_end	ACTI_EXIT: end [date, time]	
<b>FIN</b>	<b>Final discussion, criticism</b>	
fin_beg	FIN: begin [date, time]	
fin_usnr	FIN: examiner	
fin_ha	FIN: Have you got a family doctor?	1 - Yes 0 - No
fin_fk_praxis	FIN: practice ID of family doctor	

fin_ha_vn	FIN: family doctor's first name	
fin_ha_nn	FIN: family doctor's last name	
fin_ha_ort	FIN: family doctor's office city	
fin_ha_note_yn	FIN: additional remarks family doctor	0 - No 1 - Yes
fin_ha_note	FIN: Which?	
fin_arzt_vorst	FIN: recommendation to see the family doctor in the near future to check findings requiring clarification	1 - Yes 0 - No 2 - Communication of findings refused
fin_hausarzt_vorst_note	FIN: findings requiring clarification at a later date	
fin_notarzt_vorst	FIN: immediate visit of family doctor/emergency service recommended	1 - Yes 0 - No
fin_notarzt_vorst_note	FIN: findings requiring immediate clarification	
fin_arzt_rueckfrage	FIN: consent to transfer of findings by SHIP staff to GP	1 - Yes 0 - No
fin_arzt_info2	FIN: consent to the transfer of findings from the GP to SHIP staff	1 - Yes 0 - No
fin_kh_info	FIN: consent to the transfer of findings from the hospital to SHIP employees	1 - Yes 0 - No

fin_kk_info	FIN: consent to obtain findings, treatment and cost data from the health insurance company	1 - Yes 0 - No
fin_zi_kv_kzv_info	FIN: consent to obtain data on medical services from the Central Institute for Statutory Health Insurance Physicians and from the KV and KZV	1 - Yes 0 - No
fin_register_info	FIN: consent to obtain data from disease-related registers	1 - Yes 0 - No
fin_apo_info	FIN: consent to obtain drug billing data from pharmacy billing centres	1 - Yes 0 - No
fin_birth_info	FIN: consent to obtain data from birth registers and birth books	1 - Yes 0 - No
fin_rente_info	FIN: consent to obtain data from Deutsche Rentenversicherung Bund	1 - Yes 0 - No
fin_beruf_info	FIN: consent to obtain data from the Institute for Employment Research	1 - Yes 0 - No
fin_kvnr_info	FIN: consent to the storage of the health insurance number	1 - Yes 0 - No
fin_svrnr_info	FIN: consent to storage of national insurance number	1 - Yes 0 - No
fin_transfer_info	FIN: consent to pass on pseudonymised secondary data to cooperation partners	1 - Yes 0 - No

fin_kritik_jn	FIN: Any criticism or praise?	1 - Yes 0 - No
fin_kritik_orga	FIN: procedure/organization	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_personal	FIN: staff	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_untersuchung	FIN: examination	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_erlaeuter	FIN: additional explanation	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_essen	FIN: catering	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_parken	FIN: parking	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_untdauer	FIN: duration of examination	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_intlaenge	FIN: length of the interview	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_intverstaendnis	FIN: understanding of the interview questions	0 - not specified 1 - Praise 2 - Criticism

fin_kritik_raeume	FIN: premises	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_raumklima	FIN: room climate	0 - not specified 1 - Praise 2 - Criticism
fin_kritik_ergaenzung_jn	FIN: addition to criticism/praise	1 - Yes 0 - No
fin_kritik_ergaenzung_note	FIN: Which addition?	
fin_kritik_verbesserung_jn	FIN: Suggestions for improvement?	1 - Yes 0 - No
fin_kritik_verbesserung_note	FIN: Which suggestions?	
fin_bsnr	FIN: notes?	0 - No 1 - Yes
fin_note	FIN: Which?	
fin_end	FIN: end [date, time]	
<b>BIOMAT</b>	<b>biomaterials</b>	
<b>BLOOD1</b>	<b>Blood draw 1</b>	
blt_grav	BLOOD1: pregnancy	0 - No 1 - Yes
blt_ssw	BLOOD1: week of pregnancy	
blt_end	BLOOD1: end [date, time]	
<b>DBS_COVID</b>	<b>Covid blood collection set</b>	
dbs_covid_start	DBS_COVID: begin [date, time]	

db_s_covid_examiner	DBS_COVID: examiner	
db_s_covid_examiner2_yn	DBS_COVID: 2nd examiner?	0 - No 1 - Yes
db_s_covid_examiner2	DBS_COVID: 2nd examiner	
db_s_covid_status	DBS_COVID: Execution Covid blood collection kit	0 - No 1 - Yes
db_s_covid_cause	DBS_COVID: reason no assessment	
db_s_covid_notes_yn	DBS_COVID: Special feature present	0 - No 1 - Yes
db_s_covid_notes	DBS_COVID: Special feature	
db_s_covid_end	DBS_COVID: end [date, time]	
<b>ABSTRICHE</b>	<b>Swabs</b>	
swb_beg	ABSTRICHE: begin [date, time]	
swb_usnr	ABSTRICHE: examiner	
swb_assistant	ABSTRICHE: assistant	
swb_bsnr	ABSTRICHE: note	0 - no remarks 1 - remarks
swb_note	ABSTRICHE: notes, details	
swb_eat	ABSTRICHE: Did you eat during the past 30 min?	0 - No 1 - Yes

swb_drink	ABSTRICHE: Did you have a drink other than water during the past 30 min?	0 - No 1 - Yes
swb_saliva_paraffin	ABSTRICHE: saliva sample paraffin	0 - No 1 - Yes 9 - Refusal
swb_saliva_paraffin_note	ABSTRICHE: reason for missing saliva sample (paraffin)	
swb_end_paraffin	ABSTRICHE: end first section [date, time]	
swb_covid_beg	ABSTRICHE: Start Covid smear [date, time]	
swb_covid	ABSTRICHE: Covid smear	0 - No 1 - Yes 9 - Refusal
swb_covid_note	ABSTRICHE: Reason for Covid smear not performed	
swb_covid_usnr	ABSTRICHE: examiner	
swb_covid_type	ABSTRICHE: Covid smear; localization	1 - nasopharyngeal right 2 - nasopharyngeal left 3 - oropharyngeal
swb_covid_type_note	ABSTRICHE: Reason for smear other than "nasopharyngeal right".	1 - Contraindications 2 - refusal before nasopharyngeal smear test 3 - problems during nasopharyngeal smear test
swb_covid_tube	ABSTRICHE: Scan Covid smear tube	
swb_covid_case_id	ABSTRICHE: Scan Covid order form: Case number	

swb_beg_classic	ABSTRICHE: begin classical swabs [date, time]	
swb_zung	ABSTRICHE: lingual swab	0 - No 1 - Yes 9 - Refusal
swb_zung_note	ABSTRICHE: reason for missing lingual swab	
swb_saliva	ABSTRICHE: saliva sample	0 - No 1 - Yes 9 - Refusal
swb_saliva_note	ABSTRICHE: reason for missing saliva sample	
swb_tooth1	ABSTRICHE: periodontal swab, tooth 1	0 - No 1 - Yes 9 - Refusal
swb_tooth1_quad	ABSTRICHE: periodontal swab, tooth 1; quadrant	1 - 1st quadrant 2 - 2nd quadrant 3 - 3rd quadrant 4 - 4th quadrant
swb_tooth1_tooth	ABSTRICHE: periodontal swab, tooth 1; tooth	1 - 1st tooth 2 - 2nd tooth 3 - 3rd tooth 4 - 4th tooth 5 - 5th tooth 6 - 6th tooth 7 - 7th tooth
swb_tooth1_blt	ABSTRICHE: periodontal swab, tooth 1; bleeding	0 - No 1 - Yes
swb_tooth2	ABSTRICHE: periodontal swab, tooth 2	0 - No 1 - Yes 9 - Refusal



swb_tooth2_quad	ABSTRICHE: periodontal swab, tooth 2; quadrant	1 - 1st quadrant 2 - 2nd quadrant 3 - 3rd quadrant 4 - 4th quadrant
swb_tooth2_tooth	ABSTRICHE: periodontal swab, tooth 2; tooth	1 - 1st tooth 2 - 2nd tooth 3 - 3rd tooth 4 - 4th tooth 5 - 5th tooth 6 - 6th tooth 7 - 7th tooth
swb_tooth2_blt	ABSTRICHE: periodontal swab, tooth 2; bleeding	0 - No 1 - Yes
swb_teeth_upper_noteeth	ABSTRICHE: toothless upper quadrant	0 - No 1 - Yes
swb_teeth_lower_noteeth	ABSTRICHE: toothless lower quadrant	0 - No 1 - Yes
swb_teeth_misc	ABSTRICHE: other reasons for missing periodontal swab	0 - No 1 - Yes
swb_teeth_note	ABSTRICHE: other reasons; details	
swb_end	ABSTRICHE: end [date, time]	

## LAB

## laboratory analysis

### URIN LAB

### urine laboratory analyses laboratory analysis

sg\_u LAB\_URIN: density [kg/l]

ph\_u LAB\_URIN: pH

leuco_u	LAB_URIN: leukocytes [cells/ $\mu$ l]	0 - 0-20 1 - 21-50 2 - 51-250 3 - >251
nitri_u	LAB_URIN: nitrite (pos/neg)	0 - negative 1 - positive
prot_u	LAB_URIN: protein [g/l]	0 - 0-120 1 - 130-250 2 - 260-650 3 - 660-2000 4 - 2100-6500 5 - >6600
gluc_u	LAB_URIN: glucose [mmol/l]	0 - 0-2 1 - 3-4 2 - 5-10 3 - 11-21 4 - 22-56 5 - >57
ket_u	LAB_URIN: ketone [mmol/l]	0 - 0-0.8 1 - 0.9-1.9 2 - 2.0-5.3 3 - >5.4
ubg_u	LAB_URIN: urobilinogen [ $\mu$ mol/l]	0 - 0-27 1 - 28-51 2 - 52-101 3 - 102-169 4 - >170
bili_u	LAB_URIN: bilirubin [ $\mu$ mol/l]	0 - 0-7 1 - 8-13 2 - 14-26 3 - >27
ery_u	LAB_URIN: erythrocytes [cells/ $\mu$ l]	0 - 0-8 1 - 9-15

		2 - 16-35 3 - 36-150 4 - >151
hb_u	LAB_URIN: haemoglobin [mg/dl]	0 - 0-0.024 1 - 0.025-0.045 2 - 0.046-0.1 3 - 0.11-0.45 4 - >0.46
ust_trueb	LAB_URIN: urine turbidity, clouding	0 - none 1 - slightly cloudy 2 - moderate 3 - very cloudy
ust_farb	LAB_URIN: urine color	0 - light yellow 1 - straw-coloured 2 - yellow 3 - brown 4 - red 5 - dark brown 9 - other
cl_u	LAB_URIN: urine chloride [mmol/l]	
na_u	LAB_URIN: urine sodium [mmol/l]	
k_u	LAB_URIN: urine potassium [mmol/l]	
crea_u	LAB_URIN: creatinine [mmol/l]	
alb_u	LAB_URIN: albumin [mg/l]	
<b>BLUT LAB</b>	<b>blood laboratory analyses laboratory analysis</b>	
wbc	LAB_BLUT: WBC/leukocytes [Gpt/l]	
rbc	LAB_BLUT: RBC/erythrocytes [Tpt/l]	

hgb	LAB_BLUT: haemoglobin [mmol/l]
hct	LAB_BLUT: haematocrit
mcv	LAB_BLUT: mcv / mean corpuscular volume [fl]
mch	LAB_BLUT: MCH / mean corpuscular haemoglobin [fmol]
mchc	LAB_BLUT: MCHC / mean corpuscular haemoglobin concentration [mmol/l]
rdw	LAB_BLUT: RDW / red cell distribution width [%]
plt	LAB_BLUT: PLT / thrombocytes [Gpt/l]
mpv	LAB_BLUT: MPV / mean platelet volume [fl]
quick	LAB_BLUT: QUICK / thromboplastin time [%]
inr	LAB_BLUT: thromboplastin time international normalized ratio
ptt	LAB_BLUT: PTT / partial thromboplastin time [s]
fib_cl	LAB_BLUT: fibrinogen (Clauss) [g/l]
fib_p	LAB_BLUT: fibrinogen [g/l]
ca_s	LAB_BLUT: serum calcium, total [mmol/l]
cl_s	LAB_BLUT: serum chloride [mmol/l]
na_s	LAB_BLUT: Na / sodium [mmol/l]

k_s	LAB_BLUT: K/potassium [mmol/l]
mg_s	LAB_BLUT: magnesium [mmol/l]
hba1c	LAB_BLUT: Hb A1c [%]
hba1c_ifcc	LAB_BLUT: HbA1c (IFCC) [mmol/mol]
gluc_s	LAB_BLUT: serum glucose [mmol/l]
crea_s	LAB_BLUT: serum creatinine [ $\mu$ mol/l]
hrs_s	LAB_BLUT: serum uric acid [ $\mu$ mol/l]
cystatin	LAB_BLUT: cystatin C [mg/l]
gfrcapa	LAB_BLUT: GFR (CAPA) [ml/min/1,73m <sup>2</sup> ]
gfr_ckdepi	LAB_BLUT: Glomerular filtration rate (CKD-EPI formula) [ml/min]
ck_s	LAB_BLUT: creatine kinase (total)
ldh_s	LAB_BLUT: lactate dehydrogenase [ $\mu$ katal/l]
alat_s	LAB_BLUT: alanine aminotransferase (ALAT/GPT) [ $\mu$ katal/l]
asat_s	LAB_BLUT: aspartate aminotransferase (ASAT/GOT) [ $\mu$ katal/l]
amyl_s	LAB_BLUT: serum amylase (alpha-amylase) [ $\mu$ katal/l]

ggt_s	LAB_BLUT: gamma-glutamyltransferase [ $\mu$ katal/l]
lip_s	LAB_BLUT: lipase [ $\mu$ katal/l]
alb_s	LAB_BLUT: serum albumin [g/l]
ferri	LAB_BLUT: Ferritin ( $\mu$ g/l) [ $\mu$ g/l]
tg_s	LAB_BLUT: triglycerides (total) [mmol/l]
chol_s	LAB_BLUT: cholesterol (total) [mmol/l]
ldlch	LAB_BLUT: LDL-cholesterol [mmol/l]
hdlch	LAB_BLUT: HDL-cholesterol [mmol/l]
tsh	LAB_BLUT: TSH/thyroid-stimulating hormone [mU/l]
ft3	LAB_BLUT: f T3/triiodothyronine, free [pmol/l]
ft4	LAB_BLUT: f T4/thyroxine, free [pmol/l]
tpo_ak	LAB_BLUT: TPO-AK/ anti-thyroid peroxidase antibody [U/ml]
crp_hs	LAB_BLUT: CRP (high-sensitive) [mg/l]
ne_pct_e	LAB_BLUT: neutrophils [%]
ly_pct_e	LAB_BLUT: lymphocytes [%]
mo_pct_e	LAB_BLUT: monocytes [%]

eo_pct_e	LAB_BLUT: eosinophils [%]
ba_pct_e	LAB_BLUT: basophils [%]
ne_e	LAB_BLUT: neutrophils (absolute) [Gpt/l]
ly_e	LAB_BLUT: lymphocytes (absolute) [Gpt/l]
normo_pct	LAB_BLUT: normoblasts [%]
normo	LAB_BLUT: normoblasts (absolute) [Gpt/l]
diff_micr	LAB_BLUT: blood cell count: microscopic differentiation 1 - Yes 0 - No

## LAX

## additional laboratory parameters

### XTD\_BLUT LAX

### additional blood laboratory analysis additional laboratory parameters

psa_s	LAB: prostate-specific antigen, total [ng/ml]
psa_s_z	LAB: prostate-specific antigen, total // winsorized »prefix in PSA_S_P [ng/ml]
psa_s_p	LAB: prostate-specific antigen, total // prefix for PSA_S_Z
fpsa_s	LAB: prostate-specific antigen, free [ng/ml]
fpsa_s_z	LAB: prostate-specific antigen, free // winsorized »prefix in FPSA_S_P [ng/ml]
fpsa_s_p	LAB: prostate-specific antigen, free // prefix for FPSA_S_Z

**RUE** **reading of ultrasound examinations**

**READCARO** **reading IMT**  
**CAROTIREADDATA** **Carotid sonography: reading**

cca\_rmean CAROTID\_READ: average IMT ri [mm]

cca\_lmean CAROTID\_READ: average IMT le [mm]

cca\_rmax CAROTID\_READ: maximal IMT ri [mm]

cca\_lmax CAROTID\_READ: maximal IMT le [mm]

cca\_rmin CAROTID\_READ: minimal IMT ri [mm]

cca\_lmin CAROTID\_READ: minimal IMT le [mm]

cca\_rpts CAROTID\_READ: reading points ri

cca\_lpts CAROTID\_READ: reading points le

cca\_rmeasure CAROTID\_READ: measurement right in  
worksheet

cca\_lmeasure CAROTID\_READ: measurement left in  
worksheet

**CAROTIREAD** **Carotid sonography: reading procedure**

cca\_rdbeg CAROTID\_READ\_OPD: begin [date, time]

cca\_reader CAROTID\_READ\_OPD: reader no

cca\_rd2\_jn CAROTID\_READ\_OPD: 2nd reader present?  
0 - No  
1 - Yes



cca_rd2	CAROTID_READ_OPD: readernr 2	
cca_rmess	CAROTID_READ_OPD: right measurement	<ul style="list-style-type: none"> <li>1 - Measurement 1</li> <li>2 - Measurement 2</li> <li>3 - Measurement 3</li> <li>4 - Measurement 4</li> <li>5 - Measurement 5</li> <li>6 - Measurement 6</li> <li>7 - none</li> </ul>
cca_lmess	CAROTID_READ_OPD: left measurement	<ul style="list-style-type: none"> <li>1 - Measurement 1</li> <li>2 - Measurement 2</li> <li>3 - Measurement 3</li> <li>4 - Measurement 4</li> <li>5 - Measurement 5</li> <li>6 - Measurement 6</li> <li>7 - none</li> </ul>
cca_rread	CAROTID_READ_OPD: reading ri	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
cca_rnr	CAROTID_READ_OPD: image number ri	
cca_rqua	CAROTID_READ_OPD: image quality ri	<ul style="list-style-type: none"> <li>1 - 1 - very good</li> <li>2 - 1,5 - good</li> <li>3 - 2 - acceptable</li> <li>4 - 2,5 - still measurable</li> <li>5 - 3 - not measurable</li> <li>6 - 4 - not recorded</li> </ul>
cca_ranmerk	CAROTID_READ_OPD: note ri	<ul style="list-style-type: none"> <li>1 - no comments</li> <li>2 - image not available</li> <li>3 - quality index</li> <li>4 - &gt;30% systematic failure</li> <li>5 - other</li> <li>6 - follow-up necessary</li> <li>7 - multilayered IMT</li> </ul>
cca_rnote	CAROTID_READ_OPD: note ri	
cca_lread	CAROTID_READ_OPD: reading left	

0 - No

1 - Yes

cca\_lnr CAROTID\_READ\_OPD: image numberle

cca\_lqua CAROTID\_READ\_OPD: image quality le  
1 - 1 - very good  
2 - 1,5 - good  
3 - 2 - acceptable  
4 - 2,5 - still measurable  
5 - 3 - not measurable  
6 - 4 - not recorded

cca\_lanmerk CAROTID\_READ\_OPD: note le  
1 - no comments  
2 - image not available  
3 - quality index  
4 - >30% systematic failure  
5 - other  
6 - follow-up necessary  
7 - multilayered IMT

cca\_lnote CAROTID\_READ\_OPD: remarks ri

**READECHO** **reading echo**  
**ECHOREADINGDATA\_S** **Echocardiography reading**

er\_grid ECHO\_READ: device ID

er\_lv\_ivsd ECHO\_READ: left ventricle: interventricular septum diastolic [cm]

er\_lv\_lvd ECHO\_READ: left ventricle: diastolic [cm]

er\_lv\_pwd ECHO\_READ: left ventricle: posterior wall diastolic [cm]

er\_lv\_ivss ECHO\_READ: left ventricle: interventricular septum systolic [cm]

er\_lv\_lvs ECHO\_READ: left ventricle: systolic [cm]

er_lv_pws	ECHO_READ: left ventricle: posterior wall systolic [cm]
er_lv_rv	ECHO_READ: right ventricle: diameter [cm]
er_la_la	ECHO_READ: left atrium: left atrium [cm]
er_la_ao	ECHO_READ: left atrium: aorta [cm]
er_la_ao_quotient	ECHO_READ: ratio left atrium/aorta
er_la_rvot	ECHO_READ: left atrium: right ventricular outflow tract [cm]
er_edv	ECHO_READ: enddiastolic volume (Teichholz)
er_ef	ECHO_READ: ejection fraction
er_esv	ECHO_READ: endsystolic volume (Teichholz)
er_fs	ECHO_READ: Fractional shortening
er_sv	ECHO_READ: stroke volume (Teichholz)
er_puki_az	ECHO_READ: pulmonary valve AT [ms]
er_puki_az1	ECHO_READ: pulmonary valve AT 1 [ms]
er_puki_az2	ECHO_READ: pulmonary valve AT 2 [ms]
er_puki_az3	ECHO_READ: pulmonary valve AT 3 [ms]
er_puki_azslope	ECHO_READ: pulmonary valve slope

er_puki_azslope1	ECHO_READ: pulmonary valve slope 1
er_puki_azslope2	ECHO_READ: pulmonary valve slope 2
er_puki_azslope3	ECHO_READ: pulmonary valve slope 3
er_mkr_e	ECHO_READ: mitral valve (rest): e-peak [m/s]
er_mkr_e1	ECHO_READ: mitral valve (rest): e-peak 1 [m/s]
er_mkr_e2	ECHO_READ: mitral valve (rest): e-peak 2 [m/s]
er_mkr_e3	ECHO_READ: mitral valve (rest): e-peak 3 [m/s]
er_mkr_e4	ECHO_READ: mitral valve (rest): e-peak 4 [m/s]
er_mkr_e5	ECHO_READ: mitral valve (rest): e-peak 5 [m/s]
er_mkr_a	ECHO_READ: mitral valve (rest): a-peak [m/s]
er_mkr_a1	ECHO_READ: mitral valve (rest): a-peak 1 [m/s]
er_mkr_a2	ECHO_READ: mitral valve (rest): a-peak 2 [m/s]
er_mkr_a3	ECHO_READ: mitral valve (rest): a-peak 3 [m/s]
er_mkr_a4	ECHO_READ: mitral valve (rest): a-peak 4 [m/s]
er_mkr_a5	ECHO_READ: mitral valve (rest): a-peak 5 [m/s]
er_mkr_quotient	ECHO_READ: mitral E/A ratio rest
er_mkr_quotient1	ECHO_READ: mitral E/A ratio rest 1

er_mkr_quotient2	ECHO_READ: mitral E/A ratio rest 2
er_mkr_quotient3	ECHO_READ: mitral E/A ratio rest 3
er_mkr_quotient4	ECHO_READ: mitral E/A ratio rest 4
er_mkr_quotient5	ECHO_READ: mitral E/A ratio rest 5
er_mkr_deczeit	ECHO_READ: mitral valve (rest): deceleration time [ms]
er_mkr_deczeit1	ECHO_READ: mitral valve (rest): deceleration time 1 [ms]
er_mkr_deczeit2	ECHO_READ: mitral valve (rest): deceleration time 2 [ms]
er_mkr_deczeit3	ECHO_READ: mitral valve (rest): deceleration time 3 [ms]
er_mkr_deczeit4	ECHO_READ: mitral valve (rest): deceleration time 4 [ms]
er_mkr_deczeit5	ECHO_READ: mitral valve (rest): deceleration time 5 [ms]
er_mkr2_deczeit	ECHO_READ: mitral valve (rest 2 sec): deceleration time [ms]
er_mkr2_deczeit1	ECHO_READ: mitral valve (rest 2sec): deceleration time 1 [ms]
er_mkr2_deczeit2	ECHO_READ: mitral valve (rest 2sec): deceleration time 2 [ms]
er_mkr2_deczeit3	ECHO_READ: mitral valve (rest 2sec): deceleration time 3 [ms]

er_mkr_decslope	ECHO_READ: mitral valve (rest): slope
er_mkr_decslope1	ECHO_READ: mitral valve (rest): slope 1
er_mkr_decslope2	ECHO_READ: mitral valve (rest): slope 2
er_mkr_decslope3	ECHO_READ: mitral valve (rest): slope 3
er_mkr_decslope4	ECHO_READ: mitral valve (rest): slope 4
er_mkv_e	ECHO_READ: mitral valve (vasalva) e-peak [m/s]
er_mkv_e1	ECHO_READ: mitral valve (Valsalva): e-peak 1 [m/s]
er_mkv_e2	ECHO_READ: mitral valve (Valsalva): e-peak 2 [m/s]
er_mkv_e3	ECHO_READ: mitral valve (Valsalva): e-peak 3 [m/s]
er_mkv_e4	ECHO_READ: mitral valve (Valsalva): e-peak 4 [m/s]
er_mkv_e5	ECHO_READ: mitral valve (Valsalva): e-peak 5 [m/s]
er_mkv_a	ECHO_READ: mitral valve (Valsalva): a-peak [m/s]
er_mkv_a1	ECHO_READ: mitral valve (Valsalva): a-peak 1 [m/s]
er_mkv_a2	ECHO_READ: mitral valve (Valsalva): a-peak 2 [m/s]

er_mkv_a3	ECHO_READ: mitral valve (Valsalva): a-peak 3 [m/s]
er_mkv_a4	ECHO_READ: mitral valve (Valsalva): a-peak 4 [m/s]
er_mkv_a5	ECHO_READ: mitral valve (Valsalva): a-peak 5 [m/s]
er_mkv_quotient	ECHO_READ: mitral E/A ratio Valsalva
er_mkv_quotient1	ECHO_READ: mitral E/A ratio Valsalva 1
er_mkv_quotient2	ECHO_READ: mitral E/A ratio Valsalva 2
er_mkv_quotient3	ECHO_READ: mitral E/A ratio Valsalva 3
er_mkv_quotient4	ECHO_READ: mitral E/A ratio Valsalva 4
er_mkv_quotient5	ECHO_READ: mitral E/A ratio Valsalva 5
er_mkv_decslope	ECHO_READ: mitral valve (Valsalva): slope
er_mkv_decslope1	ECHO_READ: mitral valve (Valsalva): slope 1
er_mkv_decslope2	ECHO_READ: mitral valve (Valsalva): slope 2
er_mkv_decslope3	ECHO_READ: mitral valve (Valsalva): slope 3
er_mkv_decslope4	ECHO_READ: mitral valve (Valsalva): slope 4
er_mkr_e_vhf	ECHO_READ: Mitral Rest e wave without a wave (atrial fibrillation)

er_mkr_e_vhf1	ECHO_READ: Mitral Rest e wave without a wave (atrial fibrillation) 1
er_mkr_e_vhf2	ECHO_READ: Mitral Rest e wave without a wave (atrial fibrillation) 2
er_mkr_e_vhf3	ECHO_READ: Mitral Rest e wave without a wave (atrial fibrillation) 3
er_mkr_e_vhf4	ECHO_READ: Mitral Rest e wave without a wave (atrial fibrillation) 4
er_mkr_e_vhf5	ECHO_READ: Mitral Rest e wave without a wave (atrial fibrillation) 5
er_mkv_e_vhf	ECHO_READ: Mitral Valsalva e wave without a wave (atrial fibrillation)
er_mkv_e_vhf1	ECHO_READ: Mitral Valsalva e wave without a wave (atrial fibrillation) 1
er_mkv_e_vhf2	ECHO_READ: Mitral Valsalva e wave without a wave (atrial fibrillation) 2
er_mkv_e_vhf3	ECHO_READ: Mitral Valsalva e wave without a wave (atrial fibrillation) 3
er_mkv_e_vhf4	ECHO_READ: Mitral Valsalva e wave without a wave (atrial fibrillation) 4
er_mkv_e_vhf5	ECHO_READ: Mitral Valsalva e wave without a wave (atrial fibrillation) 5
er_tapse	ECHO_READ: tapse [cm]
er_tapse1	ECHO_READ: tapse1 [cm]



er_tapse2	ECHO_READ: tapse2 [cm]	
er_tapse3	ECHO_READ: tapse3 [cm]	
<b>ECHOREADING_S</b>	<b>Echocardiography reading: procedure</b>	
er_beg	ECHO_READ_OPD: begin of reading [date, time]	
er_rd	ECHO_READ_OPD: Readernumber	
er_rd2_jn	ECHO_READ_OPD: 2nd reader present?	0 - No 1 - Yes
er_rd2	ECHO_READ_OPD: 2nd readernumber	
er_rd_moeg	ECHO_READ_OPD: reading possible?	1 - yes 2 - no, import impossible 3 - no, no images with bad quality or missing images
er_bes	ECHO_READ_OPD: notes?	0 - none 1 - present
er_bes_welche	ECHO_READ_OPD: Which?	1 - discussion at team 2 - worksheet inexportable 3 - other
er_bem	ECHO_READ_OPD: remarks	
er_freq	ECHO_READ_OPD: HR [1/min]	
er_lv_qual	ECHO_READ_OPD: LV quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_lvdatei	ECHO_READ_OPD: LV-file	1 - V1

		2 - V2
er_lv_zyklus	ECHO_READ_OPD: cycle	1 - 1 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - 7
er_lv_merk	ECHO_READ_OPD: LV remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_lv_bem	ECHO_READ_OPD: LV remarks	0 - no 1 - yes
er_lv_arte	ECHO_READ_OPD: artifacts in ECG	0 - no 1 - yes
er_lv_beschrift	ECHO_READ_OPD: image labeling wrong	0 - no 1 - yes
er_lv_licht	ECHO_READ_OPD: light conditions/contrast	0 - no 1 - yes
er_lv_mehr_bild	ECHO_READ_OPD: multiple images	0 - no 1 - yes
er_lv_mehr_bildnr	ECHO_READ_OPD: selected image number	
er_lv_sonst	ECHO_READ_OPD: other	0 - no 1 - yes
er_lv_sonst_note	ECHO_READ_OPD: which?	
er_la_qual	ECHO_READ_OPD: LA quality	

0 - good  
 2 - medium - certain values  
 1 - bad - uncertain values  
 8 - not measurable  
 9 - not available

er\_la\_zyklus                    ECHO\_READ\_OPD: cycle  
 1 - 1  
 2 - 2  
 3 - 3  
 4 - 4  
 5 - 5  
 6 - 6  
 7 - 7

er\_la\_merk                    ECHO\_READ\_OPD: LA remember  
 0 - none  
 1 - certification  
 2 - training  
 3 - excellent quality  
 4 - doubtfully readable  
 5 - confer with team

er\_la\_bem                    ECHO\_READ\_OPD: LA remarks  
 0 - no  
 1 - yes

er\_la\_arte                    ECHO\_READ\_OPD: artifacts in ECG  
 0 - no  
 1 - yes

er\_la\_beschrift                ECHO\_READ\_OPD: image labeling wrong  
 0 - no  
 1 - yes

er\_la\_licht                    ECHO\_READ\_OPD: light conditions/contrast  
 0 - no  
 1 - yes

er\_la\_mehr\_bild                ECHO\_READ\_OPD: multiple images  
 0 - no  
 1 - yes

er\_la\_mehr\_bildnr              ECHO\_READ\_OPD: selected image number

er\_la\_sonst                    ECHO\_READ\_OPD: other  
 0 - no  
 1 - yes

er_la_sonst_note	ECHO_READ_OPD: which?	
er_puki_qual	ECHO_READ_OPD: PK quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_puki_merk	ECHO_READ_OPD: PK remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_puki_bem	ECHO_READ_OPD: PK remarks	0 - no 1 - yes
er_puki_arte	ECHO_READ_OPD: artifacts in ECG	0 - no 1 - yes
er_puki_beschrift	ECHO_READ_OPD: image labeling wrong	0 - no 1 - yes
er_puki_licht	ECHO_READ_OPD: light conditions/contrast	0 - no 1 - yes
er_puki_mehr_bild	ECHO_READ_OPD: multiple images	0 - no 1 - yes
er_puki_mehr_bildnr	ECHO_READ_OPD: selected image number	
er_puki_sonst	ECHO_READ_OPD: other	0 - no 1 - yes
er_puki_sonst_note	ECHO_READ_OPD: which?	
er_mkr4_qual	ECHO_READ_OPD: MK rest 4sec quality	0 - good

2 - medium - certain values  
1 - bad - uncertain values  
8 - not measurable  
9 - not available

er_mkr4_merk	ECHO_READ_OPD: MK rest 4sec remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_mkr4_bem	ECHO_READ_OPD: MK rest 4sec remarks	0 - no 1 - yes
er_mkr4_arte	ECHO_READ_OPD: artifacts in ECG	0 - no 1 - yes
er_mkr4_beschrift	ECHO_READ_OPD: image labeling wrong	0 - no 1 - yes
er_mkr4_licht	ECHO_READ_OPD: light conditions/contrast	0 - no 1 - yes
er_mkr4_mehr_bild	ECHO_READ_OPD: multiple images	0 - no 1 - yes
er_mkr4_mehr_bildnr	ECHO_READ_OPD: selected image number	
er_mkr4_sonst	ECHO_READ_OPD: other	0 - no 1 - yes
er_mkr4_sonst_note	ECHO_READ_OPD: which?	
er_mkr2_qual	ECHO_READ_OPD: MK rest 2sec quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available

er_mkr2_merk	ECHO_READ_OPD: MK rest 2sec remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_mkr2_bem	ECHO_READ_OPD: MK rest 2sec remarks	0 - no 1 - yes
er_mkr2_arte	ECHO_READ_OPD: artifacts in ECG	0 - no 1 - yes
er_mkr2_beschrift	ECHO_READ_OPD: image labeling wrong	0 - no 1 - yes
er_mkr2_licht	ECHO_READ_OPD: light conditions/contrast	0 - no 1 - yes
er_mkr2_mehr_bild	ECHO_READ_OPD: multiple images	0 - no 1 - yes
er_mkr2_mehr_bildnr	ECHO_READ_OPD: selected image number	
er_mkr2_sonst	ECHO_READ_OPD: other	0 - no 1 - yes
er_mkr2_sonst_note	ECHO_READ_OPD: which?	
er_mkv_qual	ECHO_READ_OPD: MK vasalva quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_mkv_merk	ECHO_READ_OPD: MK Valsalva remember	0 - none 1 - certification 2 - training 3 - excellent quality

		4 - doubtfully readable 5 - confer with team
er_mkv_bem	ECHO_READ_OPD: MK Valsalva remarks	0 - no 1 - yes
er_mkv_arte	ECHO_READ_OPD: artifacts in ECG	0 - no 1 - yes
er_mkv_beschrift	ECHO_READ_OPD: image labeling wrong	0 - no 1 - yes
er_mkv_licht	ECHO_READ_OPD: light conditions/contrast	0 - no 1 - yes
er_mkv_mehr_bild	ECHO_READ_OPD: multiple images	0 - no 1 - yes
er_mkv_mehr_bildnr	ECHO_READ_OPD: selected image number	
er_mkv_sonst	ECHO_READ_OPD: other	0 - no 1 - yes
er_mkv_sonst_note	ECHO_READ_OPD: which?	
er_tapse_qual	ECHO_READ_OPD: TAPSE quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_tapse_merk	ECHO_READ_OPD: TAPSE remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_tapse_bem	ECHO_READ_OPD: TAPSE remarks	0 - no

		1 - yes
er_tapse_arte	ECHO_READ_OPD: artifacts in ECG	0 - no 1 - yes
er_tapse_beschrift	ECHO_READ_OPD: image labeling wrong	0 - no 1 - yes
er_tapse_licht	ECHO_READ_OPD: light conditions/contrast	0 - no 1 - yes
er_tapse_mehr_bild	ECHO_READ_OPD: multiple images	0 - no 1 - yes
er_tapse_mehr_bildnr	ECHO_READ_OPD: selected image number	
er_tapse_and_zyklus	ECHO_READ_OPD: other cycle	0 - no 1 - yes
er_tapse_and_zyklusnr	ECHO_READ_OPD: which other cycle?	1 - 1 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - 7
er_tapse_sonst	ECHO_READ_OPD: other	0 - no 1 - yes
er_tapse_sonst_note	ECHO_READ_OPD: which?	
er_end	ECHO_READ_OPD: end [date, time]	

## SAQ

## self-answering questionnaire

COVID\_LOOP\_OPD  
SAQ\_COVID\_LOOP

Questionnaire COVID short repeat: data entry  
Fragebogen COVID kurz Wiederholung



saq_covid_loop_bogen_id	SAQ_COVID_LOOP_OPD: Sheet ID
saq_covid_loop_ordner_nr	SAQ_COVID_LOOP_OPD: Folder number
saq_covid_loop_ein_assi1	SAQ_COVID_LOOP_OPD: Input assistant 1
saq_covid_loop_ein_dat1	SAQ_COVID_LOOP_OPD: Entry 1 [date, time]
saq_covid_loop_ein_assi2	SAQ_COVID_LOOP_OPD: Input assistant 2
saq_covid_loop_ein_dat2	SAQ_COVID_LOOP_OPD: Entry 2 [date, time]
saq_covid_loop_bem	SAQ_COVID_LOOP_OPD: Submitter's comments?  0 - No 1 - Yes
saq_covid_loop_note	SAQ_COVID_LOOP_OPD: Which remarks?
saq_covid_loop_end_dat	SAQ_COVID_LOOP_OPD: End of the first input [date, time]
saq_covid_loop_zweiteingabe	SAQ_COVID_LOOP_OPD: Second entry made? 0 - No 1 - Yes
<b>SAQ_COVID_HOME</b>	<b>Questionnaire COVID long: questions about COVID</b>
saq_covid_home_bogen_id	SAQ_COVID_HOME: Sheet ID
saq_covid_home_ordner_nr	SAQ_COVID_HOME: Folder number
saq_covid_home_ein_assi1	SAQ_COVID_HOME: Input assistant 1
saq_covid_home_ein_dat1	SAQ_COVID_HOME: Entry 1 [date, time]
saq_covid_home_ein_assi2	SAQ_COVID_HOME: Entry assistant 2

saq_covid_home_ein_dat2	SAQ_COVID_HOME: Entry 2 [date, time]
saq_covid_home_bem	SAQ_COVID_HOME: Submitter's comments? 0 - No 1 - Yes
saq_covid_home_note	SAQ_COVID_HOME: Which remarks?
saq_covid_home_end_dat	SAQ_COVID_HOME: End of the first input [date, time]
saq_covid_home_zweiteingabe	SAQ_COVID_HOME: Second entry made? 0 - No 1 - Yes

**HOME\_BEWE  
SAQ\_HOME**                      **Questionnaire home: physical activity according to Baecke  
Fragebogen Home**

home_bewe_29	SAQ_HOME_BEWE: Are you currently employed? 0 - No 1 - Yes
home_bewe_1	SAQ_HOME_BEWE: How high is your physical strain at work? At work I sit 1 - Never 2 - Rarely 3 - Sometimes 4 - Often 5 - Always
home_bewe_2	SAQ_HOME_BEWE: How high is your physical strain at work? At work I stand 1 - Never 2 - Rarely 3 - Sometimes 4 - Often 5 - Always
home_bewe_3	SAQ_HOME_BEWE: How high is your physical strain at work? I walk to work 1 - Never 2 - Rarely 3 - Sometimes 4 - Often 5 - Always

home_bewe_4	SAQ_HOME_BEWE: How high is your physical strain at work? I lift heavy loads/weights at work	<ul style="list-style-type: none"> <li>1 - Never</li> <li>2 - Rarely</li> <li>3 - Sometimes</li> <li>4 - Often</li> <li>5 - Always</li> </ul>
home_bewe_5	SAQ_HOME_BEWE: How high is your physical strain at work? I am tired after work	<ul style="list-style-type: none"> <li>1 - Never</li> <li>2 - Rarely</li> <li>3 - Sometimes</li> <li>4 - Often</li> <li>5 - Always</li> </ul>
home_bewe_6	SAQ_HOME_BEWE: How high is your physical strain at work? I sweat at work	<ul style="list-style-type: none"> <li>1 - Never</li> <li>2 - Rarely</li> <li>3 - Sometimes</li> <li>4 - Often</li> <li>5 - Always</li> </ul>
home_bewe_7	SAQ_HOME_BEWE: Compared to other people my age, I think my work is physical:	<ul style="list-style-type: none"> <li>1 - Much heavier</li> <li>2 - Heavier</li> <li>3 - Just as heavy</li> <li>4 - Lighter</li> <li>5 - Much lighter</li> </ul>
home_bewe_8	SAQ_HOME_BEWE: Do you do any sports?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_bewe_9a	SAQ_HOME_BEWE: Which sport do you practice most of the time? Aerobics	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_bewe_9b	SAQ_HOME_BEWE: Which sport do you practice most of the time? Fishing	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_bewe_9e	SAQ_HOME_BEWE: Which sport do you practice most of the time? Badminton	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>

home_bewe_9g	SAQ_HOME_BEWE: Which sport do you practice most of the time? Fitness (e.g. gym, muscle training at home)	0 - No 1 - Yes
home_bewe_9c	SAQ_HOME_BEWE: Which sport do you practice most of the time? Soccer	0 - No 1 - Yes
home_bewe_9i	SAQ_HOME_BEWE: Which sport do you practice most of the time? Gymnastics (e.g. gymnastics, morning exercises, yoga, Pilates, senior dance)	0 - No 1 - Yes
home_bewe_9h	SAQ_HOME_BEWE: Which sport do you practice most of the time? Exercise bike (e.g. stepper, bicycle ergometer)	0 - No 1 - Yes
home_bewe_9f	SAQ_HOME_BEWE: Which sport do you practice most of the time? Inline skating	0 - No 1 - Yes
home_bewe_9k	SAQ_HOME_BEWE: Which sport do you practice most of the time? Jogging	0 - No 1 - Yes
home_bewe_9l	SAQ_HOME_BEWE: Which sport do you practice most of the time? Bowling	0 - No 1 - Yes
home_bewe_9m	SAQ_HOME_BEWE: Which sport do you practice most of the time? Cycling	0 - No 1 - Yes
home_bewe_9n	SAQ_HOME_BEWE: Which sport do you practice most of the time? Horse riding	0 - No 1 - Yes

home_bewe_9o	SAQ_HOME_BEWE: Which sport do you practice most of the time? Swimming	0 - No 1 - Yes
home_bewe_9q	SAQ_HOME_BEWE: Which sport do you practice most of the time? Sailing	0 - No 1 - Yes
home_bewe_9p	SAQ_HOME_BEWE: Which sport do you practice most of the time? Surfing	0 - No 1 - Yes
home_bewe_9y	SAQ_HOME_BEWE: Which sport do you practice most of the time? Dancing in club	0 - No 1 - Yes
home_bewe_9r	SAQ_HOME_BEWE: Which sport do you practice most of the time? Tennis	0 - No 1 - Yes
home_bewe_9j	SAQ_HOME_BEWE: Which sport do you practice most of the time? Therapist. Gymnastics (e.g. physiotherapy, sitting gymnastics, spinal gymnastics, cardiac gymnastics, rehabilitation gymnastics)	0 - No 1 - Yes
home_bewe_9s	SAQ_HOME_BEWE: Which sport do you practice most of the time? Table tennis	0 - No 1 - Yes
home_bewe_9d	SAQ_HOME_BEWE: Which sport do you practice most of the time? Volleyball	0 - No 1 - Yes
home_bewe_9t	SAQ_HOME_BEWE: Which sport do you practice most of the time? Walking	0 - No 1 - Yes
home_bewe_9v	SAQ_HOME_BEWE: Which sport do you practice most of the time? Hiking	0 - No

		1 - Yes
home_bewe_9u	SAQ_HOME_BEWE: Which sport do you practice most of the time? Water gymnastics	0 - No 1 - Yes
home_bewe_9w	SAQ_HOME_BEWE: Which sport do you practice most of the time? Other	0 - No 1 - Yes
home_bewe_9x	SAQ_HOME_BEWE: Which sport do you practice most of the time? Other, namely:	
home_bewe_10	SAQ_HOME_BEWE: How many hours per week do you practice this sport? [h/week]	1 - Less than 1 hour 2 - 1 to less than 2 hours 3 - 2 to under 3 hours 4 - 3 to under 4 hours 5 - More than 4 hours
home_bewe_11	SAQ_HOME_BEWE: How many months per year do you practice this sport? [months/year]	
home_bewe_12	SAQ_HOME_BEWE: Do you practice a second sport?	0 - No 1 - Yes
home_bewe_13a	SAQ_HOME_BEWE: Which sport is it? Aerobics	0 - No 1 - Yes
home_bewe_13b	SAQ_HOME_BEWE: Which sport is it? Fishing	0 - No 1 - Yes
home_bewe_13e	SAQ_HOME_BEWE: Which sport is it? Badminton	0 - No 1 - Yes
home_bewe_13g	SAQ_HOME_BEWE: Which sport is it? Fitness (e.g. gym, muscle training at home)	0 - No 1 - Yes

home_bewe_13c	SAQ_HOME_BEWE: Which sport is it? Soccer 0 - No 1 - Yes
home_bewe_13i	SAQ_HOME_BEWE: Which sport is it? Gymnastics (e.g. gymnastics, morning exercises, yoga, Pilates, senior dance) 0 - No 1 - Yes
home_bewe_13h	SAQ_HOME_BEWE: Which sport is it? Home trainer (e.g. stepper, bicycle ergometer) 0 - No 1 - Yes
home_bewe_13f	SAQ_HOME_BEWE: Which sport is it? Inline skating 0 - No 1 - Yes
home_bewe_13k	SAQ_HOME_BEWE: Which sport is it? Jogging 0 - No 1 - Yes
home_bewe_13l	SAQ_HOME_BEWE: Which sport is it? Skittles 0 - No 1 - Yes
home_bewe_13m	SAQ_HOME_BEWE: Which sport is it? Cycling 0 - No 1 - Yes
home_bewe_13n	SAQ_HOME_BEWE: Which sport is it? Horse riding 0 - No 1 - Yes
home_bewe_13o	SAQ_HOME_BEWE: Which sport is it? Swimming 0 - No 1 - Yes
home_bewe_13q	SAQ_HOME_BEWE: Which sport is it? Sailing 0 - No 1 - Yes
home_bewe_13p	SAQ_HOME_BEWE: Which sport is it? Surfing 0 - No 1 - Yes

home_bewe_13y	SAQ_HOME_BEWE: Which sport is it? Dancing in a club	0 - No 1 - Yes
home_bewe_13r	SAQ_HOME_BEWE: Which sport is it? Tennis	0 - No 1 - Yes
home_bewe_13j	SAQ_HOME_BEWE: Which sport is it? Therapeutic Gymnastics (e.g. physiotherapy, sitting gymnastics, spinal gymnastics, cardiac gymnastics, rehabilitation gymnastics)	0 - No 1 - Yes
home_bewe_13s	SAQ_HOME_BEWE: Which sport is it? Table tennis	0 - No 1 - Yes
home_bewe_13d	SAQ_HOME_BEWE: Which sport is it? Volleyball	0 - No 1 - Yes
home_bewe_13t	SAQ_HOME_BEWE: Which sport is it? Walking	0 - No 1 - Yes
home_bewe_13v	SAQ_HOME_BEWE: Which sport is it? Hiking	0 - No 1 - Yes
home_bewe_13u	SAQ_HOME_BEWE: Which sport is it? Water gymnastics	0 - No 1 - Yes
home_bewe_13w	SAQ_HOME_BEWE: Which sport is it? Other	0 - No 1 - Yes
home_bewe_13x	SAQ_HOME_BEWE: Which sport is it? Other and namely:	
home_bewe_14	SAQ_HOME_BEWE: How many hours per week do you practice this sport? [h/week]	1 - Less than 1 hour 2 - 1 to less than 2 hours



- 3 - 2 to under 3 hours
- 4 - 3 to under 4 hours
- 5 - More than 4 hours

home\_bewe\_15

SAQ\_HOME\_BEWE: How many months per year do you practice this sport? [months/year]

home\_bewe\_16

SAQ\_HOME\_BEWE: Compared to other people my age, I think my physical activity is:

- 1 - Much greater
- 2 - Greater
- 3 - Equal
- 4 - Less
- 5 - Much less

home\_bewe\_17

SAQ\_HOME\_BEWE: How high is your physical strain in your free time? In my free time I sweat

- 1 - Never
- 2 - Rarely
- 3 - Sometimes
- 4 - Often
- 5 - Very often

home\_bewe\_18

SAQ\_HOME\_BEWE: How high is your physical strain in your free time? In my free time I do sports

- 1 - Never
- 2 - Rarely
- 3 - Sometimes
- 4 - Often
- 5 - Very often

home\_bewe\_19

SAQ\_HOME\_BEWE: How high is your physical strain in your free time? I watch television in my free time

- 1 - Never
- 2 - Rarely
- 3 - Sometimes
- 4 - Often
- 5 - Very often

home\_bewe\_20

SAQ\_HOME\_BEWE: How high is your physical strain in your free time? In my free time I walk

- 1 - Never
- 2 - Rarely
- 3 - Sometimes
- 4 - Often
- 5 - Very often

home_bewe_21	SAQ_HOME_BEWE: How high is your physical strain in your free time? I cycle in my free time	<ul style="list-style-type: none"> <li>1 - Never</li> <li>2 - Rarely</li> <li>3 - Sometimes</li> <li>4 - Often</li> <li>5 - Very often</li> </ul>
home_bewe_27	SAQ_HOME_BEWE: How much physical strain do you put on your body in your free time? In my free time I work in the garden	<ul style="list-style-type: none"> <li>1 - Never</li> <li>2 - Rarely</li> <li>3 - Sometimes</li> <li>4 - Often</li> <li>5 - Very often</li> </ul>
home_bewe_28	SAQ_HOME_BEWE: How high is your physical strain in your free time? In my free time I do handicraft activities ("home improvement")	<ul style="list-style-type: none"> <li>1 - Never</li> <li>2 - Rarely</li> <li>3 - Sometimes</li> <li>4 - Often</li> <li>5 - Very often</li> </ul>
home_bewe_22	SAQ_HOME_BEWE: How many minutes per day do you walk or bike to work, school, or shopping? [min/d]	<ul style="list-style-type: none"> <li>1 - Less than 5 min</li> <li>2 - 5-15 min</li> <li>3 - 15-30 min</li> <li>4 - 30-45 min</li> <li>5 - More than 45 min</li> </ul>
<b>SAQ_COVID_INI</b>	<b>Fragebogen COVID kurz Initial</b>	
saq_covid_ini_01	SAQ_COVID_INI: How would you describe your health in general?	<ul style="list-style-type: none"> <li>1 - excellent</li> <li>2 - very good</li> <li>3 - good</li> <li>4 - less good</li> <li>5 - bad</li> </ul>
saq_covid_ini_13	SAQ_COVID_INI: Have you already been vaccinated against COVID-19?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
saq_covid_ini_13a	SAQ_COVID_INI: Yes, 1st COVID-19 vaccination on: [date]	

saq_covid_ini_02	SAQ_COVID_INI: Have you had any new-onset respiratory or infectious illness since the start of the Corona pandemic?	0 - No 1 - Yes
saq_covid_ini_02a	SAQ_COVID_INI: The following symptoms have occurred: Fever over 38 °C	0 - No 1 - Yes
saq_covid_ini_02b	SAQ_COVID_INI: The following symptoms have occurred: Chills	0 - No 1 - Yes
saq_covid_ini_02c	SAQ_COVID_INI: The following symptoms have occurred: Pain in the limbs	0 - No 1 - Yes
saq_covid_ini_02d	SAQ_COVID_INI: The following symptoms have occurred: Persistent cough	0 - No 1 - Yes
saq_covid_ini_02e	SAQ_COVID_INI: The following symptoms have occurred: Rhinitis	0 - No 1 - Yes
saq_covid_ini_02f	SAQ_COVID_INI: The following symptoms have occurred: Diarrhea	0 - No 1 - Yes
saq_covid_ini_02g	SAQ_COVID_INI: The following symptoms have occurred: Sore throat	0 - No 1 - Yes
saq_covid_ini_02h	SAQ_COVID_INI: The following symptoms have occurred: Difficulty swallowing	0 - No 1 - Yes
saq_covid_ini_02i	SAQ_COVID_INI: The following symptoms have occurred: Headache	0 - No

		1 - Yes
saq_covid_ini_02j	SAQ_COVID_INI: The following symptoms have occurred: Shortness of breath or shortness of breath	0 - No 1 - Yes
saq_covid_ini_02k	SAQ_COVID_INI: The following symptoms have occurred: Loss of taste or smell	0 - No 1 - Yes
saq_covid_ini_02l	SAQ_COVID_INI: The following symptoms have occurred: fatigue, exhaustion	0 - No 1 - Yes
saq_covid_ini_02m	SAQ_COVID_INI: The following symptoms have occurred: Chest pain	0 - No 1 - Yes
saq_covid_ini_03	SAQ_COVID_INI: Have you had a corona smear test since the start of the corona pandemic?	0 - No 1 - Yes
saq_covid_ini_03a	SAQ_COVID_INI: Was at least one test result positive?	0 - No 1 - Yes, 1st positive test result
saq_covid_ini_03b	SAQ_COVID_INI: Yes, 1st positive test result: [date]	
saq_covid_ini_14	SAQ_COVID_INI: Have you had a positive rapid test since the start of the Corona pandemic?	0 - No 1 - Yes
saq_covid_ini_14a	SAQ_COVID_INI: Yes, 1st positive rapid test on: [date]	
saq_covid_ini_15	SAQ_COVID_INI: Have you had a positive PCR lab test since the onset of the Corona pandemic?	0 - No 1 - Yes

saq_covid_ini_15a	SAQ_COVID_INI: Yes, 1st positive PCR laboratory test on: [date]	
saq_covid_ini_04	SAQ_COVID_INI: Have you been on treatment for COVID-19 infection since the start of the Corona pandemic?	0 - No 1 - Yes
saq_covid_ini_04a	SAQ_COVID_INI: Yes, Start of Treatment: [date]	
saq_covid_ini_05	SAQ_COVID_INI: Have you had contact with a confirmed COVID-19 case since the start of the Corona pandemic?	0 - No 1 - Yes 2 - Do not know
saq_covid_ini_06	SAQ_COVID_INI: Have you been in a risk area outside of MV since the start of the Corona pandemic?	0 - No 1 - Yes 2 - Do not know
saq_covid_ini_07	SAQ_COVID_INI: Have you attended a party/event since the start of the Corona pandemic?	0 - No 1 - Yes
saq_covid_ini_07a	SAQ_COVID_INI: 10 - 100 participants	0 - No 1 - Yes
saq_covid_ini_07b	SAQ_COVID_INI: More than 100 participants	0 - No 1 - Yes
saq_covid_ini_08a	SAQ_COVID_INI: Are you currently considering the federal government's Corona / AHA rules?: Keep distance - At least 1.5 m from fellow human beings.	1 - always 2 - often 3 - sometimes 4 - hardly 5 - never

saq_covid_ini_08b	SAQ_COVID_INI: Do you currently consider the federal government's Corona / AHA rules?: Hygiene - Proper coughing and sneezing and washing hands regularly.	1 - always 2 - often 3 - sometimes 4 - hardly 5 - never
saq_covid_ini_08c	SAQ_COVID_INI: Are you currently considering the federal government's Corona / AHA rules?: Everyday mask - When things get tight: Wear mouth/nose protection	1 - always 2 - often 3 - sometimes 4 - hardly 5 - never
saq_covid_ini_09	SAQ_COVID_INI: How high do you currently rate your risk of contracting COVID-19?	1 - very low 2 - low 3 - medium 4 - high 5 - very high
saq_covid_ini_10	SAQ_COVID_INI: Are policymakers currently taking sufficient action to combat Covid-19?	1 - too few 2 - rather too few 3 - just right 4 - rather too many 5 - too many
saq_covid_ini_11	SAQ_COVID_INI: How do you currently rate the impact of the Corona pandemic on your life?	1 - very positive 2 - positive 3 - neutral 4 - negative 5 - very negative
saq_covid_ini_12	SAQ_COVID_INI: When did you complete this questionnaire? [date]	
saq_covid_ini_13a_dt	SAQ_COVID_INI: Yes, 1st COVID-19 vaccination on: [date]	

saq_covid_ini_03b_dt	SAQ_COVID_INI: Yes, 1st positive test result: [date]
saq_covid_ini_14a_dt	SAQ_COVID_INI: Yes, 1st positive rapid test on: [date]
saq_covid_ini_15a_dt	SAQ_COVID_INI: Yes, 1st positive PCR laboratory test on: [date]
saq_covid_ini_04a_dt	SAQ_COVID_INI: Yes, Start of Treatment: [date]
saq_covid_ini_12_dt	SAQ_COVID_INI: When did you complete this questionnaire? [date]
<b>SAQ_COVID_LOOP</b>	<b>Fragebogen COVID kurz Wiederholung</b>
saq_covid_loop_01	SAQ_COVID_LOOP: How would you describe your health status in general?  1 - excellent 2 - very good 3 - good 4 - less good 5 - bad
saq_covid_loop_13	SAQ_COVID_LOOP: Have you been vaccinated against COVID-19?  0 - No 1 - Yes
saq_covid_loop_13a	SAQ_COVID_LOOP: Yes, 1st COVID-19 vaccination on: [date]
saq_covid_loop_13b	SAQ_COVID_LOOP: Vaccine 1st vaccination  1 - Comirnaty - Biontech/Pfizer 2 - mRNA - 1273 - Moderna 3 - AZD1222 - AstraZeneca 4 - Ad26.COV2.S - Johnson & Johnson 5 - Nuvaxovid - Novavax
saq_covid_loop_13c	SAQ_COVID_LOOP: Yes, 2nd COVID-19 vaccination on: [date]
saq_covid_loop_13d	SAQ_COVID_LOOP: Vaccine 2nd vaccination  1 - Comirnaty - Biontech/Pfizer

- 2 - mRNA - 1273 - Moderna
- 3 - AZD1222 - AstraZeneca
- 4 - Ad26.COVS.S - Johnson & Johnson
- 5 - Nuvaxovid - Novavax

saq\_covid\_loop\_13e

SAQ\_COVID\_LOOP: Yes, 3rd COVID-19  
Vaccination on: [date]

saq\_covid\_loop\_13f

SAQ\_COVID\_LOOP: Vaccine 3rd vaccination

- 1 - Comirnaty - Biontech/Pfizer
- 2 - mRNA - 1273 - Moderna
- 3 - AZD1222 - AstraZeneca
- 4 - Ad26.COVS.S - Johnson & Johnson
- 5 - Nuvaxovid - Novavax

saq\_covid\_loop\_13g

SAQ\_COVID\_LOOP: Yes, 4th COVID-19  
Vaccination on: [date]

saq\_covid\_loop\_13h

SAQ\_COVID\_LOOP: Vaccine 4th Vaccination

- 1 - Comirnaty - Biontech/Pfizer
- 2 - mRNA - 1273 - Moderna
- 3 - AZD1222 - AstraZeneca
- 4 - Ad26.COVS.S - Johnson & Johnson
- 5 - Nuvaxovid - Novavax

saq\_covid\_loop\_02

SAQ\_COVID\_LOOP: Have you had any new  
onset of respiratory or infectious disease since the  
last SHIP-COVID test?

- 0 - No
- 1 - Yes

saq\_covid\_loop\_02a

SAQ\_COVID\_LOOP: The following symptoms  
have occurred: Fever above 38 °C

- 0 - No
- 1 - Yes

saq\_covid\_loop\_02b

SAQ\_COVID\_LOOP: The following symptoms  
have occurred: Chills

- 0 - No
- 1 - Yes

saq\_covid\_loop\_02c

SAQ\_COVID\_LOOP: The following symptoms  
have occurred: Pain in the limbs

- 0 - No
- 1 - Yes

saq\_covid\_loop\_02d

SAQ\_COVID\_LOOP: The following symptoms  
have occurred: Persistent cough

- 0 - No



		1 - Yes
saq_covid_loop_02e	SAQ_COVID_LOOP: The following symptoms have occurred: Rhinitis	0 - No 1 - Yes
saq_covid_loop_02f	SAQ_COVID_LOOP: The following symptoms have occurred: Diarrhea	0 - No 1 - Yes
saq_covid_loop_02g	SAQ_COVID_LOOP: The following symptoms have occurred: Sore throat	0 - No 1 - Yes
saq_covid_loop_02h	SAQ_COVID_LOOP: The following symptoms have occurred: Difficulty swallowing	0 - No 1 - Yes
saq_covid_loop_02i	SAQ_COVID_LOOP: The following symptoms have occurred: Headache	0 - No 1 - Yes
saq_covid_loop_02j	SAQ_COVID_LOOP: The following symptoms have occurred: Shortness of breath or shortness of breath	0 - No 1 - Yes
saq_covid_loop_02k	SAQ_COVID_LOOP: The following symptoms have occurred: Loss of taste or smell	0 - No 1 - Yes
saq_covid_loop_02l	SAQ_COVID_LOOP: The following symptoms have occurred: fatigue, exhaustion	0 - No 1 - Yes
saq_covid_loop_02m	SAQ_COVID_LOOP: The following symptoms have occurred: Chest pain	0 - No 1 - Yes
saq_covid_loop_03	SAQ_COVID_LOOP: Have you had a corona smear test since the last SHIP-COVID test?	0 - No

		1 - Yes
saq_covid_loop_03a	SAQ_COVID_LOOP: Was the test result positive?	0 - No 1 - Yes, 1st positive test result
saq_covid_loop_03b	SAQ_COVID_LOOP: Yes, 1st positive test result: [date]	
saq_covid_loop_14	SAQ_COVID_LOOP: Have you had a positive rapid test since the last SHIP-COVID test?	0 - No 1 - Yes
saq_covid_loop_14a	SAQ_COVID_LOOP: Yes, 1st positive rapid test on: [date]	
saq_covid_loop_15	SAQ_COVID_LOOP: Have you had a positive PCR lab test since the last SHIP-COVID test?	0 - No 1 - Yes
saq_covid_loop_15a	SAQ_COVID_LOOP: Yes, 1st positive PCR lab test on: [date]	
saq_covid_loop_04	SAQ_COVID_LOOP: Have you been on treatment for COVID-19 infection since the last SHIP-COVID test?	0 - No 1 - Yes
saq_covid_loop_04a	SAQ_COVID_LOOP: Yes, start of treatment: [date]	
saq_covid_loop_05	SAQ_COVID_LOOP: Have you had contact with a confirmed COVID-19 case since the last SHIP-COVID test?	0 - No 1 - Yes 2 - Do not know
saq_covid_loop_06	SAQ_COVID_LOOP: Have you been to a risk area outside of MV since the last SHIP-COVID test?	0 - No 1 - Yes 2 - Do not know

saq_covid_loop_07	SAQ_COVID_LOOP: Have you attended a party/event since the last SHIP-COVID test?	0 - No 1 - Yes
saq_covid_loop_07a	SAQ_COVID_LOOP: 10-100 attendees	0 - No 1 - Yes
saq_covid_loop_07b	SAQ_COVID_LOOP: More than 100 participants	0 - No 1 - Yes
saq_covid_loop_08a	SAQ_COVID_LOOP: Are you currently considering the federal government's Corona / AHA rules?: Keep distance - At least 1.5 m from fellow human beings.	1 - always 2 - often 3 - sometimes 4 - hardly 5 - never
saq_covid_loop_08b	SAQ_COVID_LOOP: Do you currently consider the federal government's Corona / AHA rules?: Hygiene - Proper coughing and sneezing and washing hands regularly.	1 - always 2 - often 3 - sometimes 4 - hardly 5 - never
saq_covid_loop_08c	SAQ_COVID_LOOP: Are you currently considering the federal government's Corona / AHA rules?: Everyday mask - When things get tight: Wear mouth/nose protection	1 - always 2 - often 3 - sometimes 4 - hardly 5 - never
saq_covid_loop_09	SAQ_COVID_LOOP: How high do you currently rate your risk of contracting COVID-19?	1 - very low 2 - low 3 - medium 4 - high 5 - very high

saq_covid_loop_10	SAQ_COVID_LOOP: Are policymakers currently taking enough action to combat Covid-19? 1 - too few 2 - rather too few 3 - just right 4 - rather too many 5 - too many
saq_covid_loop_11	SAQ_COVID_LOOP: How do you currently rate the impact of the Corona pandemic on your life? 1 - very positive 2 - positive 3 - neutral 4 - negative 5 - very negative
saq_covid_loop_12	SAQ_COVID_LOOP: When did you complete this questionnaire? [date]
saq_covid_loop_13a_dt	SAQ_COVID_LOOP: Yes, 1st COVID-19 vaccination on: [date]
saq_covid_loop_13c_dt	SAQ_COVID_LOOP: Yes, 2nd COVID-19 vaccination on: [date]
saq_covid_loop_13e_dt	SAQ_COVID_LOOP: Yes, 3rd COVID-19 Vaccination on: [date]
saq_covid_loop_13g_dt	SAQ_COVID_LOOP: Yes, 4th COVID-19 Vaccination on: [date]
saq_covid_loop_03b_dt	SAQ_COVID_LOOP: Yes, 1st positive test result: [date]
saq_covid_loop_14a_dt	SAQ_COVID_LOOP: Yes, 1st positive rapid test on: [date]
saq_covid_loop_15a_dt	SAQ_COVID_LOOP: Yes, 1st positive PCR lab test on: [date]
saq_covid_loop_04a_dt	SAQ_COVID_LOOP: Yes, start of treatment: [date]

saq_covid_loop_12_dt	SAQ_COVID_LOOP: When did you complete this questionnaire? [date]
<b>SAQ_COVID_HOME</b>	<b>Questionnaire COVID long: questions about COVID</b>
saq_covid_home_01	SAQ_COVID_HOME: Have you had a Corona smear test since the beginning of the Corona pandemic? 0 - No 1 - Yes
saq_covid_home_01a	SAQ_COVID_HOME: Was at least one test result positive? 0 - No 1 - Yes, 1st positive test result
saq_covid_home_01b	SAQ_COVID_HOME: Yes, 1st positive test result: [date]
saq_covid_home_27	SAQ_COVID_HOME: Have you already been vaccinated against COVID-19? 0 - No 1 - Yes
saq_covid_home_27a	SAQ_COVID_HOME: Yes, 1st COVID-19 vaccination on: [date]
saq_covid_home_28	SAQ_COVID_HOME: Have you had a positive rapid test since the start of the Corona pandemic? 0 - No 1 - Yes
saq_covid_home_28a	SAQ_COVID_HOME: Yes, 1st positive rapid test on: [date]
saq_covid_home_29	SAQ_COVID_HOME: Have you had a positive PCR lab test since the onset of the Corona pandemic? 0 - No 1 - Yes
saq_covid_home_29a	SAQ_COVID_HOME: Yes, 1st positive PCR laboratory test on: [date]

saq_covid_home_02	SAQ_COVID_HOME: Have you been treated for COVID-19 infection since the beginning of the Corona pandemic?	0 - No 1 - Yes
saq_covid_home_02a	SAQ_COVID_HOME: Yes, start of treatment was: [date]	
saq_covid_home_03	SAQ_COVID_HOME: Have you been in quarantine (home isolation) for covid-19 infection or suspected covid-19 infection?	0 - No 1 - Yes
saq_covid_home_03a	SAQ_COVID_HOME: Yes, start of quarantine was: [date]	
saq_covid_home_04	SAQ_COVID_HOME: Have you been vaccinated against influenza (flu) since September 01, 2019?	0 - No 1 - Yes
saq_covid_home_04a	SAQ_COVID_HOME: Yes, most recent influenza vaccination: [date]	
saq_covid_home_05	SAQ_COVID_HOME: Have you ever been vaccinated against pneumococcus (causative agent of pneumonia)?	0 - No 1 - Yes
saq_covid_home_05a	SAQ_COVID_HOME: Yes, last pneumococcal vaccination: [date]	
saq_covid_home_06	SAQ_COVID_HOME: How much do you agree with the following statement? "If vaccination against Corona virus is available and recommended, I would get vaccinated".	1 - do not agree at all 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - totally agree

saq_covid_home_07	SAQ_COVID_HOME: The Robert Koch Institute's Corona warning app has been available since 6/16/2020. Which of the following statements about using the app apply to you?	<ul style="list-style-type: none"> <li>1 - I haven't heard of the app yet.</li> <li>2 - I am currently using the app.</li> <li>3 - I plan to use the app.</li> <li>4 - I do not use the app because ...</li> </ul>
saq_covid_home_07a	SAQ_COVID_HOME: I do not use the app because I do not have a smartphone/the app does not work on my smartphone	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
saq_covid_home_07b	SAQ_COVID_HOME: Other reason	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
saq_covid_home_07b_note	SAQ_COVID_HOME: What other reason?	
<b>HOME_GES SAQ_HOME</b>	<b>Questionnaire home: SF12 - questions about health and everyday life Fragebogen Home</b>	
home_ges_sf12_01	SAQ_HOME_SF12: How would you describe your state of health in general?	<ul style="list-style-type: none"> <li>1 - excellent</li> <li>2 - very good</li> <li>3 - good</li> <li>4 - less good</li> <li>5 - bad</li> </ul>
home_ges_sf12_02	SAQ_HOME_SF12: Are you limited in these activities by your current health condition? If so, to what extent? Moderately difficult activities, e.g., moving a table, vacuuming, bowling	<ul style="list-style-type: none"> <li>1 - yes, strongly limited</li> <li>2 - Yes, slightly limited</li> <li>3 - not limited at all</li> </ul>
home_ges_sf12_03	SAQ_HOME_SF12: Are you limited in these activities by your current health condition? If so, to what extent? Climbing several flights of stairs	<ul style="list-style-type: none"> <li>1 - yes, strongly limited</li> <li>2 - Yes, slightly limited</li> <li>3 - not limited at all</li> </ul>

home_ges_sf12_04	SAQ_HOME_SF12: In the past 4 weeks, did you have any difficulty at work or other daily activities at work or at home due to your physical health? I have been able to do less than I wanted to	0 - No 1 - Yes
home_ges_sf12_05	SAQ_HOME_SF12: In the past 4 weeks, did you have any difficulties at work or other daily activities at work or at home due to your physical health? I could only do certain things	0 - No 1 - Yes
home_ges_sf12_06	SAQ_HOME_SF12: In the past 4 weeks, did you have any difficulties at work or in daily activities due to mental health problems (e.g., feeling down or anxious)? I got less done than I wanted to	0 - No 1 - Yes
home_ges_sf12_07	SAQ_HOME_SF12: In the past 4 weeks, did you have any difficulties at work or in daily activities due to mental health problems (e.g., feeling down or anxious)? I could not work as carefully as usual	0 - No 1 - Yes
home_ges_sf12_08	SAQ_HOME_SF12: In the past 4 weeks, to what extent did pain interfere with you being able to practice your daily activities at home and at work?	1 - not at all 2 - a little 3 - moderate 4 - quite 5 - greatly
home_ges_sf12_09	SAQ_HOME_SF12: These questions are about how you feel and how you have been feeling during the past 4 weeks. In the past 4 weeks, how often have you been calm and composed?	1 - always 2 - often 3 - very often 4 - sometimes 5 - hardly 6 - never



home_ges_sf12_10	SAQ_HOME_SF12: These questions are about how you feel and how you have been feeling during the past 4 weeks. In the past 4 weeks, how often have you been full of energy?	1 - always 2 - often 3 - very often 4 - sometimes 5 - hardly 6 - never
home_ges_sf12_11	SAQ_HOME_SF12: These questions are about how you feel and how you have been feeling during the past 4 weeks. In the past 4 weeks, how often have you been discouraged or sad?	1 - always 2 - often 3 - very often 4 - sometimes 5 - hardly 6 - never
home_ges_sf12_12	SAQ_HOME_SF12: During the past 4 weeks, how often did your physical health or mental health problems interfere with your contacts with other people (visits to friends, relatives, etc.)?	1 - always 2 - often 3 - sometimes 4 - hardly 5 - never
<b>SAQ_COVID_HOME</b>	<b>Questionnaire COVID long: questions about COVID</b>	
saq_covid_home_08a	SAQ_COVID_HOME: Which of these measures have you taken since the beginning of the Corona pandemic to prevent infection with the novel Corona virus?: I have avoided certain (busy) places.	0 - No 1 - Yes
saq_covid_home_08b	SAQ_COVID_HOME: Which of these measures have you taken since the beginning of the Corona pandemic to prevent infection with the novel Corona virus?: I have kept my distance from other people (at least 1.5 meters).	0 - No 1 - Yes

saq_covid_home_08c	SAQ_COVID_HOME: Which of these measures have you taken since the start of the Corona pandemic to prevent infection with the novel Corona virus?: I have adjusted my school or work situation.	0 - No 1 - Yes
saq_covid_home_08d	SAQ_COVID_HOME: Which of these measures have you taken since the start of the Corona pandemic to prevent infection with novel Corona virus: I have quarantined myself because I had or have symptoms.	0 - No 1 - Yes
saq_covid_home_08e	SAQ_COVID_HOME: Which of these measures have you taken since the beginning of the Corona pandemic to prevent infection with novel Corona virus: I have quarantined myself even though I had or have no symptoms.	0 - No 1 - Yes
saq_covid_home_08f	SAQ_COVID_HOME: Which of these measures have you taken since the start of the Corona pandemic to prevent infection with novel Corona virus?: I have washed my hands more often and for longer periods of time.	0 - No 1 - Yes
saq_covid_home_08g	SAQ_COVID_HOME: Which of these measures have you taken since the start of the Corona pandemic to prevent infection with the novel Corona virus?: I have hand sanitizer more often.	0 - No 1 - Yes
saq_covid_home_08h	SAQ_COVID_HOME: Which of these measures have you taken since the start of the Corona pandemic to prevent infection with the novel Corona virus?: I have used surface disinfectant more often.	0 - No 1 - Yes
saq_covid_home_08i	SAQ_COVID_HOME: Which of these measures have you taken since the beginning of the Corona pandemic to prevent infection with novel Corona virus?: I have reduced face-to-face meetings and contacts.	

0 - No

1 - Yes

saq\_covid\_home\_08j

SAQ\_COVID\_HOME: Which of these measures have you taken since the start of the Corona pandemic to prevent infection with novel Corona virus: I have worn face masks/mouth/nose protection.

0 - No

1 - Yes

saq\_covid\_home\_08k

SAQ\_COVID\_HOME: Which of these measures have you taken since the beginning of the Corona pandemic to prevent infection with the novel Corona virus: Other.

0 - No

1 - Yes

saq\_covid\_home\_08k\_note

SAQ\_COVID\_HOME: If Other yes, then:

saq\_covid\_home\_08l

SAQ\_COVID\_HOME: Which of these measures have you taken since the beginning of the Corona pandemic to prevent infection with the novel Corona virus?: I have not taken any of these measures.

0 - No

1 - Yes

saq\_covid\_home\_09a

SAQ\_COVID\_HOME: Do you feel that policymakers have taken too few or too many actions to date to combat the Corona crisis with regard to the following?: Ensuring medical care.

1 - too few

2 - rather too few

3 - just right

4 - rather too many

5 - too many

saq\_covid\_home\_09b

SAQ\_COVID\_HOME: Do you find that policymakers have taken too few or too many actions to date to combat the Corona crisis with respect to the following?: Restricting freedom to travel.

1 - too few

2 - rather too few

3 - just right

4 - rather too many

5 - too many

saq\_covid\_home\_09c SAQ\_COVID\_HOME: Do you find that, in relation to the following, policymakers have so far taken too few or too many measures to combat the Corona crisis?: Restricting social life, such as closing public institutions and Ges

- 1 - too few
- 2 - rather too few
- 3 - just right
- 4 - rather too many
- 5 - too many

saq\_covid\_home\_09d SAQ\_COVID\_HOME: Do you think that, with regard to the following points, policymakers have so far taken too few or too many measures to combat the Corona crisis?..: Reducing economic damage.

- 1 - too few
- 2 - rather too few
- 3 - just right
- 4 - rather too many
- 5 - too many

saq\_covid\_home\_09e SAQ\_COVID\_HOME: Do you think that politicians have so far taken too few or too many measures to combat the Corona crisis with regard to the following points?: Communication with the population

- 1 - too few
- 2 - rather too few
- 3 - just right
- 4 - rather too many
- 5 - too many

**HOME\_BL**  
**SAQ\_HOME**

**Questionnaire home: complaint list**  
**Fragebogen Home**

home\_ges\_bl\_01 SAQ\_HOME\_BESCHWER: Please make a cross for each complaint, depending on whether you do not suffer at all, hardly, moderately or strongly from these complaints. Feeling of lumpiness, tightness or choking in the throat

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_02 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Shortness of breath

- 1 - none

- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_03

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Feeling of weakness

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_04

SAQ\_HOME\_BESCHWER: Please make a cross for each complaint, depending on whether you do not suffer at all, hardly, moderately or strongly from these complaints. Difficulty swallowing

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_05

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Stitches, pain or pulling in the chest

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_06

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Feeling of pressure or fullness in the abdomen

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_07

SAQ\_HOME\_BESCHWER: Please make a cross for each complaint, depending on whether you do not suffer at all, hardly, moderately or strongly from these complaints. Dullness

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_08 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Nausea

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_09 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Heartburn or acid reflux

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_10 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Irritability

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_11 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Brooding

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_12 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Heavy sweating

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_13 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Back or lower back pain

- 1 - none
- 2 - little

3 - moderate

4 - highly

home\_ges\_bl\_14

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Inner restlessness

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_15

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Feeling of heaviness or tiredness in the legs

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_16

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Restlessness in the legs

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_17

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Hypersensitivity to heat

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_18

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Hypersensitivity to cold

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_19 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Excessive need for sleep

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_20 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Insomnia

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_21 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Dizziness

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_22 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Trembling

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_23 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Neck and shoulder pain

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_24 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Weight loss

- 1 - none
- 2 - little



3 - moderate

4 - highly

home\_ges\_bl\_25

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Headache or pressure in the head or facial pain

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_26

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Fatigue

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_27

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Intermittent shortness of breath

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_28

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Suffocation

1 - none

2 - little

3 - moderate

4 - highly

home\_ges\_bl\_29

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Palpitations, heart racing, heart stumbling

1 - none

2 - little

3 - moderate

4 - highly

- home\_ges\_bl\_30 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Anxiety
- 1 - none
  - 2 - little
  - 3 - moderate
  - 4 - highly
- home\_ges\_bl\_31 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Abdominal pain (including stomach or abdominal pain)
- 1 - none
  - 2 - little
  - 3 - moderate
  - 4 - highly
- home\_ges\_bl\_32 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Lack of energy
- 1 - none
  - 2 - little
  - 3 - moderate
  - 4 - highly
- home\_ges\_bl\_33 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Joint or limb pain
- 1 - none
  - 2 - little
  - 3 - moderate
  - 4 - highly
- home\_ges\_bl\_34 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Lack of concentration
- 1 - none
  - 2 - little
  - 3 - moderate
  - 4 - highly
- home\_ges\_bl\_35 SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Rising heat, hot flashes
- 1 - none

- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_36

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Inner tension

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_37

SAQ\_HOME\_BESCHWER: Please make a cross for each complaint, depending on whether you do not suffer at all, hardly, moderately or strongly from these complaints. Numbness (falling asleep/stinging/burning/tingling) in hands and/or feet

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_38

SAQ\_HOME\_BESCHWER: Please make a cross for each complaint, depending on whether you do not suffer at all, hardly, moderately or strongly from these complaints. Weather sensitivity

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_39

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Hearing loss, hearing complaints

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_40

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. Low spirits, depression

- 1 - none
- 2 - little
- 3 - moderate
- 4 - highly

home\_ges\_bl\_41

SAQ\_HOME\_BESCHWER: Please mark each complaint with a cross according to whether you do not suffer at all, hardly, moderately or strongly from these complaints. I have other complaints, namely:

**SAQ\_COVID\_HOME**

**Questionnaire COVID long: questions about COVID**

saq\_covid\_home\_10a

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the start of the Corona pandemic?: Sleep duration

- 1 - greatly reduced
- 2 - little reduced
- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq\_covid\_home\_10b

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the beginning of the Corona pandemic?: Smoking

- 1 - greatly reduced
- 2 - little reduced
- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq\_covid\_home\_10c

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the beginning of the Corona pandemic?: Alcohol consumption

- 1 - greatly reduced
- 2 - little reduced
- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq\_covid\_home\_10d

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the start of the Corona pandemic?: Hours at your job

- 1 - greatly reduced
- 2 - little reduced
- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq_covid_home_10e	SAQ_COVID_HOME: How have the following aspects of your life changed since the start of the Corona pandemic?: Number of hours you work at home	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>
saq_covid_home_10f	SAQ_COVID_HOME: How have the following aspects of your life changed since the start of the Corona pandemic: Time spent with family/friends at home	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>
saq_covid_home_10g	SAQ_COVID_HOME: How have the following aspects of your life changed since the start of the Corona pandemic: Time with family / friends outside your home	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>
saq_covid_home_10h	SAQ_COVID_HOME: How have the following aspects of your life changed since the Corona pandemic began: Helping friends, relatives, or neighbors?	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>
saq_covid_home_10i	SAQ_COVID_HOME: How have the following aspects of your life changed since the start of the Corona pandemic?: Artistic or musical activities	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> </ul>

5 - strongly increased  
6 - does not apply

saq\_covid\_home\_10j

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the beginning of the Corona pandemic?: Time for relaxation / meditation

1 - greatly reduced  
2 - little reduced  
3 - remained the same  
4 - little increased  
5 - strongly increased  
6 - does not apply

saq\_covid\_home\_10k

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the beginning of the Corona pandemic?: Radio or television listening

1 - greatly reduced  
2 - little reduced  
3 - remained the same  
4 - little increased  
5 - strongly increased  
6 - does not apply

saq\_covid\_home\_10l

SAQ\_COVID\_HOME: How have the following aspects changed in your life since the start of the Corona pandemic: time spent on computer, smartphone, tablet

1 - greatly reduced  
2 - little reduced  
3 - remained the same  
4 - little increased  
5 - strongly increased  
6 - does not apply

saq\_covid\_home\_10m

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the start of the Corona pandemic?: Time spent on hobbies

1 - greatly reduced  
2 - little reduced  
3 - remained the same  
4 - little increased  
5 - strongly increased  
6 - does not apply

saq\_covid\_home\_10n

SAQ\_COVID\_HOME: How have the following aspects changed in your life since the start of the Corona pandemic?: Physical activity / sports

1 - greatly reduced  
2 - little reduced

- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq\_covid\_home\_10o

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the start of the Corona pandemic?: Consumption of fruits, vegetables

- 1 - greatly reduced
- 2 - little reduced
- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq\_covid\_home\_10p

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the beginning of the Corona pandemic?: Consumption of meat, fish

- 1 - greatly reduced
- 2 - little reduced
- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq\_covid\_home\_10q

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the beginning of the Corona pandemic: Consumption of fast food

- 1 - greatly reduced
- 2 - little reduced
- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq\_covid\_home\_10r

SAQ\_COVID\_HOME: How have the following aspects of your life changed since the beginning of the Corona pandemic: consumption of sweets, cakes, pastries?

- 1 - greatly reduced
- 2 - little reduced
- 3 - remained the same
- 4 - little increased
- 5 - strongly increased
- 6 - does not apply

saq_covid_home_10s	SAQ_COVID_HOME: How have the following aspects changed in your life since the beginning of the Corona pandemic: money you have spent?	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>
saq_covid_home_10t	SAQ_COVID_HOME: How have the following aspects changed in your life since the beginning of the Corona pandemic: Use of public transportation	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>
saq_covid_home_10u	SAQ_COVID_HOME: How have the following aspects of your life changed since the start of the Corona pandemic?: Use of car	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>
saq_covid_home_10v	SAQ_COVID_HOME: How have the following aspects of your life changed since the beginning of the Corona pandemic?: Use of bicycle	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>
saq_covid_home_10w	SAQ_COVID_HOME: How have the following aspects of your life changed since the start of the Corona pandemic?: Time spent outdoors	<ul style="list-style-type: none"> <li>1 - greatly reduced</li> <li>2 - little reduced</li> <li>3 - remained the same</li> <li>4 - little increased</li> <li>5 - strongly increased</li> <li>6 - does not apply</li> </ul>



**HOME\_PHQ**  
**SAQ\_HOME**

**Questionnaire home: PHQ9 - health questionnaire for patients**  
**Fragebogen Home**

home\_ble\_phq\_01

SAQ\_HOME\_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Little interest or pleasure in your activities

- 1 - not at all
- 2 - on single days
- 3 - On more than half of the days
- 4 - almost every day

home\_ble\_phq\_02

SAQ\_HOME\_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Low spirits, melancholy, or hopelessness

- 1 - not at all
- 2 - on single days
- 3 - On more than half of the days
- 4 - almost every day

home\_ble\_phq\_03

SAQ\_HOME\_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Difficulty falling asleep or staying asleep or increased sleep

- 1 - not at all
- 2 - on single days
- 3 - On more than half of the days
- 4 - almost every day

home\_ble\_phq\_04

SAQ\_HOME\_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Fatigue or feeling like you have no energy

- 1 - not at all
- 2 - on single days
- 3 - On more than half of the days
- 4 - almost every day

home\_ble\_phq\_05

SAQ\_HOME\_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Decreased appetite or excessive need to eat

- 1 - not at all
- 2 - on single days
- 3 - On more than half of the days
- 4 - almost every day

home_ble_phq_06	SAQ_HOME_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Poor opinion of yourself; feeling like a failure or having let your family down	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
home_ble_phq_07	SAQ_HOME_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Difficulty concentrating on something, such as reading the newspaper or watching television	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
home_ble_phq_08	SAQ_HOME_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Were your movements/speech so slowed down that others would notice or, on the contrary, were you fidgety/restless?	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
home_ble_phq_09	SAQ_HOME_PHQ9: During the past 2 weeks, how often did you feel affected by the following complaints? Thoughts that you would rather be dead or want to harm yourself	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
home_ble_phq_10	SAQ_HOME_PHQ9: If one/more of these problems are present in your case, indicate how much these problems have made it difficult for you to do your work, manage your household, or get along with other people:	1 - Not at all aggravated 2 - Somewhat more difficult 3 - Relatively difficult 4 - Very much aggravated
<b>SAQ_COVID_HOME</b>	<b>Questionnaire COVID long: questions about COVID</b>	
saq_covid_home_11	SAQ_COVID_HOME: Have you sought medical examination or treatment since March 1, 2020?	

		0 - No 1 - Yes
saq_covid_home_11a	SAQ_COVID_HOME: If yes: Have you contacted a medical practice / clinic about this?: Yes, but my request could not be processed in the practice / clinic due to the Corona pandemic.	0 - No 1 - Yes
saq_covid_home_11b	SAQ_COVID_HOME: If yes: Did you contact a medical practice / clinic because of this: Yes, my concern was handled in person at the practice / clinic.	0 - No 1 - Yes
saq_covid_home_11c	SAQ_COVID_HOME: If yes: Have you therefore contacted a medical practice / clinic?: Yes, my request was handled by telephone.	0 - No 1 - Yes
saq_covid_home_11d	SAQ_COVID_HOME: If yes: Did you contact a medical practice / clinic about this: Yes, my concern was handled via video consultation.	0 - No 1 - Yes
saq_covid_home_11e	SAQ_COVID_HOME: If yes: Have you contacted a medical practice / clinic about this: Yes, my concern was handled by email.	0 - No 1 - Yes
saq_covid_home_11f	SAQ_COVID_HOME: If yes: Have you been in contact with a medical practice / clinic because of this?: No	0 - No 1 - Yes
saq_covid_home_11g	SAQ_COVID_HOME: If yes: Have you been in contact with a medical practice / clinic because of this?: Other	0 - No 1 - Yes
saq_covid_home_11g_note	SAQ_COVID_HOME: If Other Yes:	

saq_covid_home_12a	<p>SAQ_COVID_HOME: Have physicians or hospitals/clinics rescheduled at least one scheduled appointment with you since March 1, 2020, because of the Corona pandemic? No</p> <p>0 - No 1 - Yes</p>
saq_covid_home_12b	<p>SAQ_COVID_HOME: Have physicians or hospitals/clinics rescheduled at least one scheduled appointment with you since March 1, 2020, because of the Corona pandemic?..: Yes, an appointment for a preventive measure (e.g., vaccination, check-up, dental cleaning, preventive care) was rescheduled</p> <p>0 - No 1 - Yes</p>
saq_covid_home_12c	<p>SAQ_COVID_HOME: Have doctors or hospitals/clinics rescheduled at least one scheduled appointment with you since March 1, 2020, because of the Corona pandemic?..: Yes, an appointment for an outpatient procedure or exam was rescheduled.</p> <p>0 - No 1 - Yes</p>
saq_covid_home_12d	<p>SAQ_COVID_HOME: Have physicians or hospitals/clinics rescheduled at least one scheduled appointment with you since March 1, 2020, because of the Corona pandemic?..: Yes, an appointment for inpatient treatment or examination has been rescheduled.</p> <p>0 - No 1 - Yes</p>
saq_covid_home_13a	<p>SAQ_COVID_HOME: Have you yourself had at least one scheduled appointment with doctors or hospitals / clinics rescheduled since March 1 because of the Corona pandemic?..: No</p> <p>0 - No 1 - Yes</p>
saq_covid_home_13b	<p>SAQ_COVID_HOME: Have you yourself rescheduled at least one scheduled appointment with doctors or hospitals / clinics since March 1 because of the Corona pandemic?..: Yes, I rescheduled my appointment for a preventive measure (e.g., vaccination, check-up, dental cleaning, preventive care).</p> <p>0 - No 1 - Yes</p>

saq_covid_home_13c	SAQ_COVID_HOME: Have you yourself rescheduled at least one scheduled appointment with doctors or hospitals/clinics since March 1 because of the Corona pandemic?..: Yes, I have rescheduled an appointment for an outpatient treatment or exam.	0 - No 1 - Yes
saq_covid_home_13d	SAQ_COVID_HOME: Have you yourself rescheduled at least one scheduled appointment with doctors or hospitals / clinics since March 1 because of the Corona pandemic?..: Yes, I have rescheduled an appointment for inpatient treatment or examination.	0 - No 1 - Yes
saq_covid_home_14	SAQ_COVID_HOME: How satisfied are you with your medical care since the Corona pandemic began?	1 - very satisfied 2 - satisfied 3 - neutral 4 - dissatisfied 5 - very dissatisfied 6 - does not apply

**HOME\_RS  
SAQ\_HOME**

**Questionnaire home: RS - resilience scale 11  
Fragebogen Home**

home_rs_01	SAQ_HOME_RS11: In general, how much do the statements apply to you, i.e., how much do the statements describe your usual thinking and actions? When I have plans, I follow them	1 - no, do not agree 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - yes, completely agree
home_rs_02	SAQ_HOME_RS11: In general, how much do the statements apply to you, i.e. how much your usual thinking and acting is described by the statements? Normally I manage everything somehow	1 - no, do not agree 2 - 2 3 - 3

- 4 - 4
- 5 - 5
- 6 - 6
- 7 - yes, completely agree

home\_rs\_04

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much your usual thinking and acting is described by the statements. It is important for me to be interested in many things

- 1 - no, do not agree
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - yes, completely agree

home\_rs\_08

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much your usual thinking and acting is described by the statements? I like myself

- 1 - no, do not agree
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - yes, completely agree

home\_rs\_09

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much your usual thinking and acting is described by the statements. I can manage several things at the same time

- 1 - no, do not agree
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - yes, completely agree

home\_rs\_10

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much your usual thinking and acting is described by the statements. I am determined

- 1 - no, do not agree
- 2 - 2
- 3 - 3
- 4 - 4

- 5 - 5
- 6 - 6
- 7 - yes, completely agree

home\_rs\_15

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much your usual thinking and acting is described by the statements. I keep interest in many things

- 1 - no, do not agree
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - yes, completely agree

home\_rs\_16

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much your usual thinking and acting is described by the statements. I often find something to laugh about

- 1 - no, do not agree
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - yes, completely agree

home\_rs\_18

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much do the statements describe your usual thinking and acting? Usually I can look at a situation from several perspectives

- 1 - no, do not agree
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5
- 6 - 6
- 7 - yes, completely agree

home\_rs\_19

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much do the statements describe your usual thinking and acting? I can also overcome myself to do things that I don't really want to do

- 1 - no, do not agree
- 2 - 2
- 3 - 3
- 4 - 4
- 5 - 5

6 - 6

7 - yes, completely agree

home\_rs\_23

SAQ\_HOME\_RS11: In general, how much do the statements apply to you, i.e. how much do the statements describe your usual thinking and acting? I have enough energy to do everything I have to do

1 - no, do not agree

2 - 2

3 - 3

4 - 4

5 - 5

6 - 6

7 - yes, completely agree

**SAQ\_COVID\_HOME**

**Questionnaire COVID long: questions about COVID**

saq\_covid\_home\_sf12\_01

SAQ\_COVID\_HOME: How would you describe your state of health in general?

1 - excellent

2 - very good

3 - good

4 - less good

5 - bad

saq\_covid\_home\_sf12\_02

SAQ\_COVID\_HOME: Are you limited in these activities by your current health condition? If yes, to what extent? Moderately difficult activities, e.g. moving a table, vacuuming, bowling.

1 - yes, strongly limited

2 - Yes, slightly limited

3 - not limited at all

saq\_covid\_home\_sf12\_03

SAQ\_COVID\_HOME: Are you limited by your current health condition in these activities? If so, to what extent? Climbing several flights of stairs

1 - yes, strongly limited

2 - Yes, slightly limited

3 - not limited at all

saq\_covid\_home\_sf12\_04

SAQ\_COVID\_HOME: In the past 4 weeks, have you had any difficulties at work or in other activities because of your physical health? Have you had any difficulties at work or other daily activities at work or at home because of your physical health? I have managed less than I wanted to

0 - No

1 - Yes



saq_covid_home_sf12_05	<p>SAQ_COVID_HOME: In the past 4 weeks, did you have any difficulties at work or other daily activities at home due to your physical health? Did you have any difficulties at work or other daily activities at work or at home due to your physical health? I could only do certain things</p> <p>0 - No 1 - Yes</p>
saq_covid_home_sf12_06	<p>SAQ_COVID_HOME: In the past 4 weeks, did you have any problems at work or at home because of mental health? Probl. Difficulties at work or in daily activities? (e.g. because you felt down or anxious)? I got less done than I wanted to</p> <p>0 - No 1 - Yes</p>
saq_covid_home_sf12_07	<p>SAQ_COVID_HOME: In the past 4 weeks, have you had any problems with your work or daily activities due to psychic problems? Problems Difficulties at work or in everyday activities? (e.g. because you felt depressed or anxious)? I could not work as carefully as usual</p> <p>0 - No 1 - Yes</p>
saq_covid_home_sf12_08	<p>SAQ_COVID_HOME: In the past 4 weeks, to what extent did pain interfere with you performing your daily activities at home and at work?</p> <p>1 - not at all 2 - a little 3 - moderate 4 - quite 5 - greatly</p>
saq_covid_home_sf12_09	<p>SAQ_COVID_HOME: These questions are about how you feel and how you have felt in the past 4 weeks. In the past 4 weeks, how often were you calm and composed?</p> <p>1 - always 2 - often 3 - very often 4 - sometimes 5 - hardly 6 - never</p>
saq_covid_home_sf12_10	<p>SAQ_COVID_HOME: These questions are about how you feel and how you have felt in the past 4 weeks. How often have you been full of energy in the past 4 weeks?</p>

- 1 - always
- 2 - often
- 3 - very often
- 4 - sometimes
- 5 - hardly
- 6 - never

saq\_covid\_home\_sf12\_11

SAQ\_COVID\_HOME: These questions are about how you feel and how you have felt in the past 4 weeks. How often have you been discouraged and sad in the past 4 weeks?

- 1 - always
- 2 - often
- 3 - very often
- 4 - sometimes
- 5 - hardly
- 6 - never

saq\_covid\_home\_sf12\_12

SAQ\_COVID\_HOME: During the past 4 weeks, how often did your physical health or mental problems interfere with your contacts with other people (visits to friends, relatives, etc.)?

- 1 - always
- 2 - often
- 3 - sometimes
- 4 - hardly
- 5 - never

**HOME\_BGL  
SAQ\_HOME**

**Questionnaire home: questions about gastrointestinal problems  
Fragebogen Home**

home\_shit\_28

SAQ\_HOME\_BGL: Have you had abdominal pain on average at least one day per week for the past three months?

- 0 - No
- 1 - Yes

home\_shit\_04

SAQ\_HOME\_BGL: Did these complaints start more than six months ago?

- 0 - No
- 1 - Yes

home\_shit\_05

SAQ\_HOME\_BGL: Did you experience a change in stool frequency (increased or decreased)?

- 0 - No
- 1 - Yes, always increased
- 2 - Yes, always decreased
- 3 - Yes, both increased and decreased

home\_shit\_06

SAQ\_HOME\_BGL: Did you experience a change in stool consistency (mushy or solid)?

- 0 - No
- 1 - Yes, always pulpy
- 2 - Yes, always firmer
- 3 - Yes, both pulpier and firmer

home_shit_29	SAQ_HOME_BGL: Does this abdominal pain change (increase or decrease) after defecation?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes, always increase</li> <li>2 - Yes, always decrease</li> <li>3 - Yes, both increase and decrease</li> </ul>
home_shit_11	SAQ_HOME_BGL: Did you experience a change in stool consistency (diarrhea, constipation, or both alternately) in the last three months?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_shit_13	SAQ_HOME_BGL: Have you had any blood or mucus in your stool in the last three months?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_shit_16	SAQ_HOME_BGL: Have you ever been diagnosed with inflammatory bowel disease such as Crohn's disease or ulcerative colitis?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_shit_17	SAQ_HOME_BGL: Do you have hemorrhoids or does your rectum burn or itch badly after going to the bathroom?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_reflux_03	SAQ_HOME_BGL: Do you experience heartburn more than 2 days a week?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_reflux_06	SAQ_HOME_BGL: Do you experience flatulence or diarrhea when eating dairy products?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
home_celiac	SAQ_HOME_BGL: Have you ever been diagnosed with gluten intolerance (sprue/ceeliac disease) by a doctor?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>

home_form_dat	SAQ_HOME_BGL: When did you fill out this questionnaire? [date]	
<b>SAQ_COVID_HOME</b>	<b>Questionnaire COVID long: questions about COVID</b>	
saq_covid_home_15	SAQ_COVID_HOME: Compared to before the Corona pandemic, how would you describe your current health?	<p>1 - currently much better than before</p> <p>2 - currently a little better than before</p> <p>3 - about the same as before</p> <p>4 - currently somewhat worse than before</p> <p>5 - currently much worse than before</p>
saq_covid_home_16a	SAQ_COVID_HOME: How much did or do you suffer from the following complaints before, during, and after the lockdown/period of restricted contact (March through May 2020)? Feeling that you lack the company of others before the lockdown.	<p>1 - none</p> <p>2 - little</p> <p>3 - moderate</p> <p>4 - highly</p>
saq_covid_home_16b	SAQ_COVID_HOME: How much did or do you suffer from the following discomforts before, during, and after the lockdown/period of restricted contact (March to May 2020)?..: Feeling that you lack the company of others during lockdown.	<p>1 - none</p> <p>2 - little</p> <p>3 - moderate</p> <p>4 - highly</p>
saq_covid_home_16c	SAQ_COVID_HOME: How much did or do you suffer from the following discomforts before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Feeling that you lack the company of others after the lockdown.	<p>1 - none</p> <p>2 - little</p> <p>3 - moderate</p> <p>4 - highly</p>

saq_covid_home_16d	SAQ_COVID_HOME: How much did or do you suffer from the following discomfort before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Feeling alone before the lockdown.	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16e	SAQ_COVID_HOME: How much did or do you suffer from the following discomforts before, during, and after the lockdown/period of restricted contact (March to May 2020)?..: Feeling alone in the lockdown.	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16f	SAQ_COVID_HOME: How much did or do you suffer from the following discomforts before, during, and after the lockdown / period of restricted contact (March to May 2020)?..: Feeling alone after the lockdown.	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16g	SAQ_COVID_HOME: How much did or do you suffer from the following discomforts before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Fears about the future before the lockdown	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16h	SAQ_COVID_HOME: How much did or do you suffer from the following discomforts before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Fears about the future during the lockdown	1 - none 2 - little 3 - moderate 4 - highly

saq_covid_home_16i	SAQ_COVID_HOME: How much did or do you suffer from the following discomforts before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Fears about the future after the lockdown	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16j	SAQ_COVID_HOME: How much did or do you suffer from the following ailments before, during, and after the lockdown / period of restricted contact (March to May 2020)?: Concerns about your health before the lockdown	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16k	SAQ_COVID_HOME: How much did or do you suffer from the following ailments before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Concerns about your health during the lockdown	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16l	SAQ_COVID_HOME: How much did or do you suffer from the following ailments before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Concerns about your health after the lockdown	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16m	SAQ_COVID_HOME: How much did or do you suffer from the following ailments before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Stress at work or school before the lockdown.	1 - none 2 - little 3 - moderate 4 - highly

saq_covid_home_16n	SAQ_COVID_HOME: How much did you suffer or are you suffering from the following complaints before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Stress at work or school during lockdown.	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16o	SAQ_COVID_HOME: How much did or do you suffer from the following complaints before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Stress at work or school after the lockdown.	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16p	SAQ_COVID_HOME: How much did you suffer or are you suffering from the following ailments before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Problems or arguments in your personal life before the lockdown.	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16q	SAQ_COVID_HOME: How much did or do you suffer from the following ailments before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Problems or quarrels in your private life during the lockdown	1 - none 2 - little 3 - moderate 4 - highly
saq_covid_home_16r	SAQ_COVID_HOME: How much did or do you suffer from the following ailments before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Problems or disputes in your private life after the lockdown.	1 - none 2 - little 3 - moderate 4 - highly

saq_covid_home_16s	<p>SAQ_COVID_HOME: How much did or do you suffer from the following complaints before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Domestic violence before the lockdown</p>	<p>1 - none 2 - little 3 - moderate 4 - highly</p>
saq_covid_home_16t	<p>SAQ_COVID_HOME: How much did or do you suffer from the following complaints before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Domestic violence during lockdown</p>	<p>1 - none 2 - little 3 - moderate 4 - highly</p>
saq_covid_home_16u	<p>SAQ_COVID_HOME: How much did or do you suffer from the following complaints before, during, and after the lockdown/period of restricted contact (March to May 2020)?: Domestic violence after the lockdown</p>	<p>1 - none 2 - little 3 - moderate 4 - highly</p>
<p><b>COVID_HOME_PHQ</b> <b>SAQ_COVID_HOME</b></p>	<p><b>Questionnaire COVID long: PHQ9 - health questionnaire for patients</b> <b>Questionnaire COVID long: questions about COVID</b></p>	
saq_covid_home_phq_01	<p>SAQ_COVID_HOME: During the past 2 weeks, how often did you feel affected by the following complaints? Little interest or pleasure in your activities</p>	<p>1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day</p>
saq_covid_home_phq_02	<p>SAQ_COVID_HOME: During the past 2 weeks, how often did you feel affected by the following complaints? Low spirits, melancholy, or hopelessness</p>	<p>1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day</p>



saq_covid_home_phq_03	SAQ_COVID_HOME: During the past 2 weeks, how often did you feel affected by the following complaints? Difficulty falling asleep or staying asleep or increased sleep	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
saq_covid_home_phq_04	SAQ_COVID_HOME: During the past 2 weeks, how often did you feel affected by the following complaints? Fatigue or feeling like you have no energy	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
saq_covid_home_phq_05	SAQ_COVID_HOME: During the past 2 weeks, how often did you feel affected by the following complaints? decreased appetite or excessive need to eat	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
saq_covid_home_phq_06	SAQ_COVID_HOME: During the past 2 weeks, how often did you feel affected by the following complaints? poor opinion of yourself; feeling like a failure or having let family down	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
saq_covid_home_phq_07	SAQ_COVID_HOME: During the past 2 weeks, how often did you feel affected by the following complaints? Difficulty concentrating on something, such as reading the newspaper or watching television	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day

saq_covid_home_phq_08	SAQ_COVID_HOME: During the course of the last 2 wks. how often did you feel impaired by the following complaints? Were your movements/speech so slowed down that others would notice or, on the contrary, were you fidgety/restless?	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
saq_covid_home_phq_09	SAQ_COVID_HOME: During the past 2 weeks, how often did you feel affected by the following complaints? Thoughts that you would rather be dead or want to inflict suffering on yourself	1 - not at all 2 - on single days 3 - On more than half of the days 4 - almost every day
<b>COVID_HOME_TRUST</b> <b>SAQ_COVID_HOME</b>	<b>Questionnaire COVID long: opinion questions</b> <b>Questionnaire COVID long: questions about COVID</b>	
saq_covid_home_17a	SAQ_COVID_HOME: Which sources do you trust regarding information about the Corona virus?: National public television or radio (e.g. ARD, ZDF, DLF).	0 - No 1 - Yes
saq_covid_home_17b	SAQ_COVID_HOME: Which sources do you trust regarding information about the Corona virus?: Supraregional private television or radio (e.g. RTL, Sat1, ProSieben)	0 - No 1 - Yes
saq_covid_home_17c	SAQ_COVID_HOME: Which sources do you trust regarding information about the Corona virus?: National newspapers (e.g. Süddeutsche Zeitung, Die Welt, FAZ, Bild)	0 - No 1 - Yes
saq_covid_home_17d	SAQ_COVID_HOME: Which sources do you trust regarding information about the Corona virus?: Local public television or radio (e.g. NDR, WDR, RBB)	0 - No 1 - Yes

saq_covid_home_17e	SAQ_COVID_HOME: Which sources do you trust regarding information about the Corona virus?: Local private television or radio (e.g. Greifswald TV, Antenne MV)	0 - No 1 - Yes
saq_covid_home_17f	SAQ_COVID_HOME: Which sources do you trust regarding information about the Corona virus?: Local newspapers	0 - No 1 - Yes
saq_covid_home_17g	SAQ_COVID_HOME: Which sources do you trust regarding information about the Corona virus?: Social media (e.g. Facebook, Instagram, Twitter, YouTube)	0 - No 1 - Yes
saq_covid_home_17h	SAQ_COVID_HOME: What sources do you trust for information about the Corona virus?: Official websites of institutions (e.g. WHO, RKI, state government)	0 - No 1 - Yes
saq_covid_home_17i	SAQ_COVID_HOME: What sources do you trust for information about the Corona virus?: Personal conversations with friends and family.	0 - No 1 - Yes
saq_covid_home_17j	SAQ_COVID_HOME: Which sources do you trust regarding information about the Corona virus?: Other	0 - No 1 - Yes
saq_covid_home_17j_note	SAQ_COVID_HOME: If other yes:	
saq_covid_home_17k	SAQ_COVID_HOME: What sources do you trust for information on the Corona virus?..: I do not inform myself on the subject.	0 - No 1 - Yes

saq_covid_home_18a	SAQ_COVID_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: General practitioner / family doctor	1 - do not trust at all 2 - rather do not trust 3 - neither 4 - rather trust 5 - trust completely 6 - do not know
saq_covid_home_18b	SAQ_COVID_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: Hospitals	1 - do not trust at all 2 - rather do not trust 3 - neither 4 - rather trust 5 - trust completely 6 - do not know
saq_covid_home_18c	SAQ_COVID_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: Health offices	1 - do not trust at all 2 - rather do not trust 3 - neither 4 - rather trust 5 - trust completely 6 - do not know
saq_covid_home_18d	SAQ_COVID_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: Local and municipal administration	1 - do not trust at all 2 - rather do not trust 3 - neither 4 - rather trust 5 - trust completely 6 - do not know
saq_covid_home_18e	SAQ_COVID_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: Robert Koch-Institute (RKI)	1 - do not trust at all 2 - rather do not trust 3 - neither 4 - rather trust 5 - trust completely

6 - do not know

saq\_covid\_home\_18f

SAQ\_COVID\_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: State government (MV)

- 1 - do not trust at all
- 2 - rather do not trust
- 3 - neither
- 4 - rather trust
- 5 - trust completely
- 6 - do not know

saq\_covid\_home\_18g

SAQ\_COVID\_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: Federal Government (Bundesregierung)

- 1 - do not trust at all
- 2 - rather do not trust
- 3 - neither
- 4 - rather trust
- 5 - trust completely
- 6 - do not know

saq\_covid\_home\_18h

SAQ\_COVID\_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: German Chancellor

- 1 - do not trust at all
- 2 - rather do not trust
- 3 - neither
- 4 - rather trust
- 5 - trust completely
- 6 - do not know

saq\_covid\_home\_18i

SAQ\_COVID\_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: Ministry of Health

- 1 - do not trust at all
- 2 - rather do not trust
- 3 - neither
- 4 - rather trust
- 5 - trust completely
- 6 - do not know

saq\_covid\_home\_18j

SAQ\_COVID\_HOME: How much do you trust the following persons and institutions regarding the handling of the Corona virus?: World Health Organization (WHO)

- 1 - do not trust at all

- 2 - rather do not trust
- 3 - neither
- 4 - rather trust
- 5 - trust completely
- 6 - do not know

saq\_covid\_home\_18k

SAQ\_COVID\_HOME: How much do you trust the following persons and institutions regarding the handling of the corona virus?: Scientists

- 1 - do not trust at all
- 2 - rather do not trust
- 3 - neither
- 4 - rather trust
- 5 - trust completely
- 6 - do not know

**COVID\_HOME\_JOB**  
**SAQ\_COVID\_HOME**

**Questionnaire COVID long: questions about the workplace**  
**Questionnaire COVID long: questions about COVID**

saq\_covid\_home\_19

SAQ\_COVID\_HOME: Which of the following options best describes your job situation since the start of the Corona pandemic? If more than one option applies, please consider only your primary occupation.

- 1 - Employed full-time or part-time
- 2 - Self-employed / freelancer
- 3 - Marginally employed, 450-euro job, mini-job
- 4 - Unemployed
- 5 - Retired / pensioned
- 6 - In training, pupil, student
- 7 - Housewife / househusband
- 8 - Other

saq\_covid\_home\_20a

SAQ\_COVID\_HOME: Dependent employed full-time or part-time: My hours have decreased.

- 0 - No
- 1 - Yes

saq\_covid\_home\_20b

SAQ\_COVID\_HOME: Dependent employed full-time or part-time: My hours have increased.

- 0 - No
- 1 - Yes

saq\_covid\_home\_20c

SAQ\_COVID\_HOME: Dependently employed full-time or part-time: I work more from home.

- 0 - No
- 1 - Yes

saq\_covid\_home\_20d

SAQ\_COVID\_HOME: Dependent full-time or part-time: I am on paid leave.

		0 - No 1 - Yes
saq_covid_home_20e	SAQ_COVID_HOME: Dependently employed full-time or part-time: I am exempt without continued pay.	0 - No 1 - Yes
saq_covid_home_20f	SAQ_COVID_HOME: Dependently employed full-time or part-time: I have been laid off.	0 - No 1 - Yes
saq_covid_home_20g	SAQ_COVID_HOME: Dependent employed full-time or part-time: No, nothing has changed.	0 - No 1 - Yes
saq_covid_home_21a	SAQ_COVID_HOME: Self-employed / freelance: My average working hours have decreased.	0 - No 1 - Yes
saq_covid_home_21b	SAQ_COVID_HOME: Self-employed / freelance: My average working hours have increased.	0 - No 1 - Yes
saq_covid_home_21c	SAQ_COVID_HOME: Self-employed / freelance: I work more from home.	0 - No 1 - Yes
saq_covid_home_21d	SAQ_COVID_HOME: Self-employed / freelance: My turnover has decreased.	0 - No 1 - Yes
saq_covid_home_21e	SAQ_COVID_HOME: Self-employed / freelance: My turnover has increased.	0 - No 1 - Yes
saq_covid_home_21f	SAQ_COVID_HOME: Self-employed / freelance: I have closed my business due to an official order.	0 - No 1 - Yes

saq_covid_home_21g	SAQ_COVID_HOME: Self-employed / freelance: I have voluntarily closed my business temporarily.	0 - No 1 - Yes
saq_covid_home_21h	SAQ_COVID_HOME: Self-employed / freelance: The Corona crisis is causing me / my business financial hardship.	0 - No 1 - Yes
saq_covid_home_21i	SAQ_COVID_HOME: Self-employed / freelance: I have had to permanently close my business or file for bankruptcy.	0 - No 1 - Yes
saq_covid_home_21j	SAQ_COVID_HOME: Self-employed / freelance: No, nothing has changed.	0 - No 1 - Yes
saq_covid_home_22	SAQ_COVID_HOME: My own job or professional livelihood is at risk due to the Corona pandemic."	1 - fully agree 2 - tend to agree 3 - rather disagree 4 - do not agree at all 5 - do not agree
saq_covid_home_23	SAQ_COVID_HOME: My partner's job or professional livelihood is at risk because of the Corona pandemic.	1 - fully agree 2 - tend to agree 3 - rather disagree 4 - do not agree at all 5 - I live without a partner or he/she does not work.
saq_covid_home_24	SAQ_COVID_HOME: Has your household's financial situation changed since the Corona pandemic began?	0 - No 1 - Yes, improved 2 - Yes, worsened



saq_covid_home_25	SAQ_COVID_HOME: How would you rate the impact of the Corona pandemic on you and your life overall?  1 - very positive 2 - positive 3 - neutral 4 - negative 5 - very negative
saq_covid_home_26	SAQ_COVID_HOME: When did you complete this questionnaire? [date]
saq_covid_home_01b_dt	SAQ_COVID_HOME: Yes, 1st positive test result: [date]
saq_covid_home_27a_dt	SAQ_COVID_HOME: Yes, 1st COVID-19 vaccination on: [date]
saq_covid_home_28a_dt	SAQ_COVID_HOME: Yes, 1st positive rapid test on: [date]
saq_covid_home_29a_dt	SAQ_COVID_HOME: Yes, 1st positive PCR laboratory test on: [date]
saq_covid_home_02a_dt	SAQ_COVID_HOME: Yes, start of treatment was: [date]
saq_covid_home_03a_dt	SAQ_COVID_HOME: Yes, start of quarantine: [date]
saq_covid_home_04a_dt	SAQ_COVID_HOME: Yes, last flu shot: [date]
saq_covid_home_05a_dt	SAQ_COVID_HOME: Yes, last pneumococcal vaccination: [date]
saq_covid_home_26_dt	SAQ_COVID_HOME: When did you fill out this questionnaire? [date]

**IMB**

**clinic internal medicine B**

**OPDB  
IMBINTRO**

**Operational data Innere  
Internal Medicine B (IMB): consensus**

introb_beg	IMB_INTRO: begin [date, time]	
introb_usnr	IMB_INTRO: examiner	
intro_cons_bia	IMB_INTRO: consent Bioelectrical Impedance Analysis	1 - Yes 2 - No
intro_cons_vasc	IMB_INTRO: consent determination of ankle-brachial index and pulse wave analysis	1 - Yes 0 - No
intro_cons_bpg	IMB_INTRO: consent to lung function examination	1 - Yes 0 - No
intro_cons_spi	IMB_INTRO: consent Spiroergometry	1 - Yes 0 - No
introb_bsnr	IMB_INTRO: notes?	1 - Yes 0 - No
introb_note	IMB_INTRO: remarks	
introb_end	IMB_INTRO: end [date, time]	
<b>PRE</b>	<b>Internal Medicine B (IMB): preparation</b>	
pre_beg	IMB_PRE: begin [date, time]	
pre_usnr	IMB_PRE: examiner	
pre_sport	IMB_PRE: Do you do sports?	0 - No 1 - Yes

pre_sport_h	IMB_PRE: When do you last exercise? [date, time]	
pre_sport_bicycle	IMB_PRE: Riding a bicycle	0 - No 1 - Yes
pre_sport_jogging	IMB_PRE: Running/ jogging	0 - No 1 - Yes
pre_sport_fitnes	IMB_PRE: Fitnes (gym, aerobics, step-aerobics)	0 - No 1 - Yes
pre_sport_gymn	IMB_PRE: Gymnastics (rehabilitation sports, back exercises, water gymnastics)	0 - No 1 - Yes
pre_sport_swim	IMB_PRE: Swimming	0 - No 1 - Yes
pre_sport_walk	IMB_PRE: Walking/ nordic walking	0 - No 1 - Yes
pre_sport_ball	IMB_PRE: Ball sports	0 - No 1 - Yes
pre_sport_other	IMB_PRE: Other sports	0 - No 1 - Yes
pre_sport_other_t	IMB_PRE: Which other sports?	
pre_physhard	IMB_PRE: Were you physically active during the last 12 h ("physically active" = at least 30 min jogging/fast cycling, digging the garden, carrying heavy objects over 10 kg for a while or similar)?	0 - No 1 - Yes
pre_physhard_h	IMB_PRE: When did you approximately finish this activity? [date, time]	

pre_rauch	IMB_PRE: Are you a smoker (cigarette, cigar, pipe)?	0 - No 1 - Yes
pre_zig	IMB_PRE: When was the last cigarette, cigar or pipe smoked? [date, time]	
pre_zig_last	IMB_PRE: How many hours ago was the last cigarette, cigar or pipe smoked? [h]	
pre_heartmedic	IMB_PRE: 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
pre_heartmedic_h	IMB_PRE: When did you last take this medication? [date, time]	
pre_lungmedic	IMB_PRE: 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
pre_lungmedic_h	IMB_PRE: When did you last take this medication? [date, time]	
pre_mealtime	IMB_PRE: When did you have your last meal (i.e., not just drinks)? [date, time]	
pre_coffee	IMB_PRE: Did you drink coffee within the last 24 hours?	0 - No 1 - Yes
pre_coffee_h	IMB_PRE: When was that approximately? [date, time]	
pre_alcohol	IMB_PRE: Did you drink alcohol within the last 24 hours?	

		0 - No 1 - Yes
pre_alcohol_h	IMB_PRE: When was that approximately? [date, time]	
pre_unt	IMB_PRE: Weight measurement is performed?	0 - No 1 - Yes
pre_grund	IMB_PRE: Reason for not carrying out weight measurement	1 - IP visit <4 weeks 2 - Other
pre_gid	IMB_PRE: device ID	
pre_weight	IMB_PRE: Weight (Internal) [kg]	
pre_bsnr	IMB_PRE: notes?	0 - No 1 - Yes
pre_note	IMB_PRE: Comments	
pre_end	IMB_PRE: end [date, time]	
<b>FINB</b>	<b>Internal Medicine B (IMB): conclusion</b>	
finb_beg	IMB_FIN: begin [date, time]	
finb_usnr	IMB_FIN: examiner	
finb_spi_printout	IMB_FIN: Given printout of findings Spiro	0 - No 1 - Yes
finb_spi_printout_no	IMB_FIN: Why not?	
finb_luf_printout	IMB_FIN: given printout of findings lung function test	0 - No 1 - Yes

finb_luf_printout_no	IMB_FIN: Why not?	
finb_capacity	IMB_FIN: General capacity	<ul style="list-style-type: none"> <li>1 - &gt;80 % normal</li> <li>2 - 60-80% mild restricted</li> <li>3 - 40-60% moderately restricted</li> <li>4 - &lt;40% severely restricted</li> <li>5 - not evaluable</li> </ul>
finb_doctor_contact	IMB_FIN: Final consultation with doctor?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
finb_doc_recommend	IMB_FIN: Recommendation	<ul style="list-style-type: none"> <li>1 - Outpatient medical visit</li> <li>2 - See paramedics immediately</li> <li>3 - No recommendation</li> <li>4 - Other</li> </ul>
finb_doc_recommend_rr	IMB_FIN: recommendation due to high blood pressure	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
finb_doc_recommend_ecg	IMB_FIN: Recommendation because of ecg	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
finb_doc_recommend_ecg_why	IMB_FIN: Why?	
finb_doc_recommend_other	IMB_FIN: Recommendation because of other findings	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
finb_doc_recommend_other_why	IMB_FIN: Why?	
finb_bsnr	IMB_FIN: notes?	<ul style="list-style-type: none"> <li>0 - No</li> <li>1 - Yes</li> </ul>
finb_note	IMB_FIN: Which?	
finb_end	IMB_FIN: end [date, time]	

**BIAGES  
BIA**

**BIA  
Body impedance analysis**

bia_beg	BIA: begin [date, time]	
bia_usnr	BIA: examiner	
bia_usnr2_jn	BIA: 2nd examiner?	0 - No 1 - Yes
bia_usnr2	BIA: 2nd examiner	
bia_id	BIA: device ID	
bia_herz	BIA: Do you have a pace maker?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
bia_seite	BIA: On which side of the body was the BIA performed?	1 - right 2 - left 9 - on no side
bia_bsnr	BIA: notes?	0 - No 1 - Yes
bia_note	BIA: Which?	
bia_end	BIA: End [date, time]	

**BIAMES**

**Body impedance analysis: measurement data**

bia_reaktanz50	BIA_MES: cell resistance at 50kHz [ohm]	
bia_handwiderstand	BIA_MES: hand resistance [ohm]	
bia_fusswiderstand	BIA_MES: foot resistance [ohm]	

bia_pruefsumme	BIA_MES: checksum
bia_koerperwasser	BIA_MES: body water [l]
bia_magermasse	BIA_MES: lean mass [kg]
bia_ecm	BIA_MES: extracellular mass [kg]
bia_bcm	BIA_MES: body cell mass [kg]
bia_ecm_bcm_index	BIA_MES: quotient ECM and BCM
bia_zellanteil_prozent	BIA_MES: proportion BCM in lean mass [%]
bia_grundumsatz	BIA_MES: energy consumption at rest [kcal]
bia_phasenwinkel	BIA_MES: phase angle [°]
bia_koerperfett_unkorr_in_kg	BIA_MES: body fat uncorrected [kg]

**VAE  
VAEOPD**

**Determination of the ankle-brachial index and pulse wave analysis  
Internal Medicine B (IMB): vascular stiffness measurement: procedure**

vae_beg	IMB_VAE_OPD: begin [date, time]	
vae_usnr	IMB_VAE_OPD: examiner	
vae_usnr2_jn	IMB_VAE_OPD: 2nd examiner?	0 - No 1 - Yes
vae_usnr2	IMB_VAE_OPD: 2nd examiner	
vae_grid	IMB_VAE_OPD: device ID	



vae_amp	IMB_VAE_OPD: Are there any amputations of an extremity (leg, arm)?	0 - no 1 - both sides 2 - left side only 3 - right only
vae_dia	IMB_VAE_OPD: Are you a dialysis patient and do you have a dialysis shunt?	0 - no 1 - both sides 2 - left side only 3 - right only
vae_lym	IMB_VAE_OPD: Are you known to have lymphedema or lymphatic congestion?	0 - no 1 - both sides 2 - left side only 3 - right only
vae_laeh	IMB_VAE_OPD: Do you have any leg or arm paralysis?	0 - no 1 - both sides 2 - left side only 3 - right only
vae_wun	IMB_VAE_OPD: Do you have any open sores or spots on your lower legs or upper arms?	0 - no 1 - both sides 2 - left side only 3 - right only
vae_gip	IMB_VAE_OPD: Is there a cast on the arm or leg?	0 - no 1 - both sides 2 - left side only 3 - right only
vae_thr	IMB_VAE_OPD: Are you wearing antithrombosis or support stockings that cannot be removed?	0 - no 1 - both sides 2 - left side only 3 - right only
vae_ver	IMB_VAE_OPD: Is there any other arm or leg bandage that cannot be removed?	

0 - no  
1 - both sides  
2 - left side only  
3 - right only

vae_lie	IMB_VAE_OPD: Do you have problems lying flat?	0 - No 1 - Yes
vae_aus	IMB_VAE_OPD: Are there any other reasons for exclusion?	0 - No 1 - Yes
vae_wel	IMB_VAE_OPD: which?	
vae_dur	IMB_VAE_OPD: Can the examination be performed?	1 - yes, both sides 2 - only left 3 - right only 0 - no
vae_tem	IMB_VAE_OPD: Room temperature [°C]	
vae_lze	IMB_VAE_OPD: begin of lying time [date, time]	
vae_aum	IMB_VAE_OPD: Arm circumference [cm]	
vae_vob	IMB_VAE_OPD: Upper arm cuff used	0 - small (device ID: 141): for arm circumference 20.5 - 27.9 cm 1 - medium (device ID: 142): for arm circumference 28 - 35 cm 2 - large (device ID: 143): for arm circumference 35.1 - 50 cm
vae_mes1	IMB_VAE_OPD: Body dimensions: distance 1 measured (jugulum ->upper arm cuff) [cm]	
vae_mes2	IMB_VAE_OPD: Body measurements: distance 2 measured (jugulum ->symphysis) [cm]	

vae_mes3	IMB_VAE_OPD: Body measurements: distance 3 measured (symphysis ->center of ankle cuff) [cm]	
vae_mes4	IMB_VAE_OPD: Body dimensions: distance 4 calculated (jugulum ->center of ankle cuff = distance 2 + distance 3) [cm]	
vae_mkd	IMB_VAE_OPD: Were all measurements correct?	0 - No 1 - Yes
vae_blp	IMB_VAE_OPD: ABI measurement performed on the left without problems?	0 - yes 1 - no - one measurement repetition necessary 2 - no - no measurement possible 3 - no - second measurement repetition failed
vae_grwblp	IMB_VAE_OPD: Reason for repetition/non-feasibility	0 - abort by device 1 - Poor quality of measurement 2 - Other
vae_wblp	IMB_VAE_OPD: which?	
vae_brp	IMB_VAE_OPD: ABI measurement performed on the right without problems?	0 - yes 1 - no - one measurement repetition necessary 2 - no - no measurement feasible 3 - no - second measurement repetition failed
vae_grwbrp	IMB_VAE_OPD: Reason for repetition/non-feasibility	0 - abort by device 1 - Poor quality of measurement 2 - Other
vae_wbrp	IMB_VAE_OPD: which?	
vae_irp	IMB_VAE_OPD: AIX measurement performed on the right without problems?	

		0 - yes 1 - no - one measurement repetition necessary 2 - no - no measurement can be performed 3 - no - AIX measurement performed on the left
vae_grwirp	IMB_VAE_OPD: Reason for repetition/non-feasibility	0 - abort by device 1 - Poor quality of measurement 2 - Other
vae_wirp	IMB_VAE_OPD: which?	
vae_bsnr	IMB_VAE_OPD: Are there any notes?	0 - No 1 - Yes
vae_bessw	IMB_VAE_OPD: Which?	
vae_end	IMB_VAE_OPD: end [date, time]	
<b>VAEMES</b>	<b>Internal medicine B (IMB): vascular stiffness measurement</b>	
vae_mes_hr	IMB_VAE_MES: Heart rate [1/min]	
vae_mes_l1	IMB_VAE_MES: Distance jugulum - brachialis (center of upper arm cuff) [cm]	
vae_mes_l2	IMB_VAE_MES: Distance jugulum - symphysis [cm]	
vae_mes_l3	IMB_VAE_MES: Distance jugulum - ankle (middle of lower leg cuff) [cm]	
vae_mes_la	IMB_VAE_MES: Statistically calculated length L1 [cm]	
vae_mes_lb	IMB_VAE_MES: Statistically calculated length L3	

vae_mes_ptt	IMB_VAE_MES: Pulse transit time -time from the start of the diastolic pulse wave on the arm to the start of the diastolic pulse wave on the leg [ms]
vae_mes_ed	IMB_VAE_MES: Ejection Duration - time from the base of the diastolic pulse wave to the first significant change in the rise on the falling flank [ms]
vae_mes_rt	IMB_VAE_MES: Return Time - time from the base of the suprasystolic pulse wave to the calculated base of the reflected pulse wave [mmHg]
vae_mes_br_sys	IMB_VAE_MES: Systolic blood pressure A. Brachialis [mmHg]
vae_mes_br_map	IMB_VAE_MES: Mean arterial pressure A. Brachialis [mmHg]
vae_mes_br_dias	IMB_VAE_MES: Diastolic blood pressure A. Brachialis [mmHg]
vae_mes_br_pp	IMB_VAE_MES: Pulse pressure A. Brachialis [mmHg]
vae_mes_br_ap	IMB_VAE_MES: Augmentation pressure at brachial artery [mmHg]
vae_mes_ao_sys	IMB_VAE_MES: Systolic blood pressure aorta [mmHg]
vae_mes_ao_map	IMB_VAE_MES: Mean arterial pressure aorta [mmHg]
vae_mes_ao_dias	IMB_VAE_MES: Diastolic blood pressure aorta [mmHg]
vae_mes_ao_pp	IMB_VAE_MES: Pulse pressure aorta [mmHg]

vae_mes_ao_ap	IMB_VAE_MES: Augmentation pressure aorta [mmHg]
vae_mes_pwv_ba1	IMB_VAE_MES: PWV Brachialis-Ankle based on L1 and L3 [m/s]
vae_mes_pwv_ba2	IMB_VAE_MES: PWV brachialis ankle using La and Lb [m/s]
vae_mes_pwv_ao	IMB_VAE_MES: PWV aortal [m/s]
vae_mes_pwv_cf	IMB_VAE_MES: PWV carotis-femorialis (approximated) [m/s]
vae_mes_aix_ao	IMB_VAE_MES: AIx aortal [%]
vae_mes_aix_ao75	IMB_VAE_MES: AIx aortal normalized to a heart rate of 75/min [%]
vae_mes_aix_br	IMB_VAE_MES: AIx A. Brachialis [mmHg]
vae_mes_rb_occ	IMB_VAE_MES: Right arm occlusion pressure (brachial) [mmHg]
vae_mes_rb_sys	IMB_VAE_MES: Right Arm Systolic Blood Pressure (brachial) [mmHg]
vae_mes_rb_map	IMB_VAE_MES: Right arm Mean arterial pressure (brachial) [mmHg]
vae_mes_rb_dias	IMB_VAE_MES: Right arm Diastolic blood pressure (brachial) [mmHg]
vae_mes_rb_pp	IMB_VAE_MES: Right arm Pulse pressure (brachial) [mmHg]

vae_mes_ra_occ	IMB_VAE_MES: Right leg occlusion pressure (ankle) [mmHg]
vae_mes_ra_sys	IMB_VAE_MES: Right leg Systolic blood pressure (ankle) [mmHg]
vae_mes_ra_map	IMB_VAE_MES: Right leg Mean arterial pressure (ankle) [mmHg]
vae_mes_ra_dias	IMB_VAE_MES: Right leg Diastolic blood pressure (ankle) [mmHg]
vae_mes_ra_pp	IMB_VAE_MES: Right leg Pulse pressure (ankle) [mmHg]
vae_mes_lb_occ	IMB_VAE_MES: Left arm occlusion pressure (brachial) [mmHg]
vae_mes_lb_sys	IMB_VAE_MES: Left arm Systolic blood pressure (brachial) [mmHg]
vae_mes_lb_map	IMB_VAE_MES: Left arm Mean arterial pressure (brachial) [mmHg]
vae_mes_lb_dias	IMB_VAE_MES: Left arm Diastolic blood pressure (brachial) [mmHg]
vae_mes_lb_pp	IMB_VAE_MES: Left arm Pulse pressure (brachial) [mmHg]
vae_mes_la_occ	IMB_VAE_MES: Left leg occlusion pressure (ankle) [mmHg]
vae_mes_la_sys	IMB_VAE_MES: Left leg Systolic blood pressure (ankle) [mmHg]
vae_mes_la_map	IMB_VAE_MES: Left leg Mean arterial pressure(ankle) [mmHg]

vae_mes_la_dias	IMB_VAE_MES: Left leg Diastolic blood pressure (ankle) [mmHg]
vae_mes_la_pp	IMB_VAE_MES: Left leg Pulse pressure (ankle) [mmHg]
vae_mes_r_abi	IMB_VAE_MES: Determined ABI right side
vae_mes_l_abi	IMB_VAE_MES: Determined ABI left side
vae_mes_oszi	IMB_VAE_MES: Occlusion pressure (0 - occlusion pressure was determined plethysmographically; 1 - occlusion pressure was determined oscillometrically) [mmHg]
vae_mes_aixman	IMB_VAE_MES: Parameter determination AIX (0 - All parameters were determined automatically; 1 - Changes were made by a user)
vae_mes_abiman	IMB_VAE_MES: Parameter determination ABI (0 - All parameters were determined automatically; 1 - Changes were made by a user) [years]
vae_mes_vascage	IMB_VAE_MES: Vascular age determined from PWV_ao and AIX_ao [years]
vae_mes_pwv_ao_age	IMB_VAE_MES: Vessel age determined from PWV_ao [years]
vae_mes_aix_ao_age	IMB_VAE_MES: Vessel age determined from AIX_ao [years]
vae_mes_pwv_ba2_age	IMB_VAE_MES: Vessel age determined from PWV_ba2 [years]
<b>LIVERELA</b>	<b>Liver elastography</b>
<b>LIVERELAOPD</b>	<b>Internal Medicine B (IMB): liver elastography: procedure</b>
liverela_start	IMB_LIVERELA_OPD: begin [date, time]



liverela_examiner	IMB_LIVERELA_OPD: examiner	
liverela_examiner_2nd_yn	IMB_LIVERELA_OPD: 2nd examiner?	0 - No 1 - Yes
liverela_examiner_2nd	IMB_LIVERELA_OPD: 2nd examiner	
liverela_device	IMB_LIVERELA_OPD: device ID	
liverela_temp	IMB_LIVERELA_OPD: Room temperature [°C]	
liverela_exam	IMB_LIVERELA_OPD: Can the examination be performed?	0 - No 1 - Yes
liverela_exam_reason	IMB_LIVERELA_OPD: Reason for not performing	1 - Lying position not possible 2 - Refusal of the test person 3 - Device defective 4 - Other
liverela_exam_reason_note	IMB_LIVERELA_OPD: What other reason?	
liverela_pics	IMB_LIVERELA_OPD: number of images	0 - 0 1 - 1 2 - 2 3 - 3 4 - 4 5 - 5
liverela_sws	IMB_LIVERELA_OPD: SWS threshold >1 m/s	0 - No 1 - Yes
liverela_roi	IMB_LIVERELA_OPD: ROI >5 cm <sup>2</sup>	0 - No 1 - Yes
liverela_echo	IMB_LIVERELA_OPD: difficult to sonicate	

0 - No

1 - Yes

liverela\_remarks\_yn      IMB\_LIVERELA\_OPD: Are there any notes?  
0 - No  
1 - Yes

liverela\_remarks      IMB\_LIVERELA\_OPD: Which ones?

liverela\_end      IMB\_LIVERELA\_OPD: end [date, time]

**LIVERELAMEAS      Internal Medicine B (IMB): liver elastography: readings**

liverela\_date\_meas      IMB\_LIVERELA\_MES: Time of measurement  
[date, time]

liverela\_date\_export      IMB\_LIVERELA\_MES: Time of export [date,  
time]

liverela\_us\_ftx      IMB\_LIVERELA\_MES: Ultrasound frequency  
[Hz]

liverela\_us\_prt      IMB\_LIVERELA\_MES: Ultrasound pulse  
repetition time [ $\mu$ s]

liverela\_us\_sps      IMB\_LIVERELA\_MES: Ultrasound sampling rate  
[Hz]

liverela\_us\_sos      IMB\_LIVERELA\_MES: Speed of sound [m/s]

liverela\_us\_rf\_data\_width      IMB\_LIVERELA\_MES: Width of raw data [Pixel]

liverela\_us\_rf\_data\_height      IMB\_LIVERELA\_MES: Height of raw data [Pixel]

liverela\_setting\_bmin      IMB\_LIVERELA\_MES: Lower end of scale of  
B-mode scaling

liverela\_setting\_bmax      IMB\_LIVERELA\_MES: Upper end of scale of  
B-mode scaling

liverela_setting_emin	IMB_LIVERELA_MES: Lower scale end of elastogram scaling [m/s]
liverela_setting_emax	IMB_LIVERELA_MES: Upper scale end of elastogram scaling [m/s]
liverela_setting_opacity	IMB_LIVERELA_MES: Opacity of the elastogram [%]
liverela_setting_threshold	IMB_LIVERELA_MES: Threshold value of the elastogram [m/s]
liverela_image_height	IMB_LIVERELA_MES: Height of the B-mode image [Pixel]
liverela_image_width	IMB_LIVERELA_MES: Width of the B-mode image [Pixel]
liverela_mean_roi	IMB_LIVERELA_MES: Mean value of shear wave velocity within the ROI [m/s]
liverela_sd_roi	IMB_LIVERELA_MES: Standard deviation of shear wave velocity within the ROI [m/s]
liverela_median_roi	IMB_LIVERELA_MES: Median of shear wave velocity within the ROI [m/s]
liverela_pctl_25_roi	IMB_LIVERELA_MES: 25% percentile of shear wave velocity within the ROI [m/s]
liverela_pctl_75_roi	IMB_LIVERELA_MES: 75 % percentile of shear wave velocity within the ROI [m/s]
liverela_area_roi	IMB_LIVERELA_MES: Area of the ROI [cm <sup>2</sup> ]
liverela_mean_vibamp_roi	IMB_LIVERELA_MES: Mean value of vibration amplitude within the ROI [ $\mu$ m]

**SPLEENELA  
SPLEENELAOPD**

**Spleen elastography  
Internal Medicine B (IMB): splenic elastography: procedure**

spleenela_start	IMB_SPLEENELA_OPD: begin [date, time]
spleenela_examiner	IMB_SPLEENELA_OPD: examiner
spleenela_examiner_2nd_yn	IMB_SPLEENELA_OPD: 2nd examiner? 0 - No 1 - Yes
spleenela_examiner_2nd	IMB_SPLEENELA_OPD: 2nd examiner
spleenela_device	IMB_SPLEENELA_OPD: device ID
spleenela_temp	IMB_SPLEENELA_OPD: room temperature [°C]
spleenela_exam	IMB_SPLEENELA_OPD: Could the examination be carried out? 0 - No 1 - Yes
spleenela_exam_reason	IMB_SPLEENELA_OPD: reason for not carrying out 1 - Lying position not possible 2 - Refusal of the test person 3 - Device defective 4 - Other
spleenela_exam_reason_note	IMB_SPLEENELA_OPD: Which other reason?
spleenela_pics	IMB_SPLEENELA_OPD: number of pictures 0 - 0 1 - 1 2 - 2 3 - 3 4 - 4 5 - 5
spleenela_sws	IMB_SPLEENELA_OPD: Shear wave speed (SWS) Threshold >1 m/s [m/s] 0 - No 1 - Yes

spleenela_roi	IMB_SPLEENELA_OPD: Region of interest (ROI) >5 cm <sup>2</sup> [cm <sup>2</sup> ]	0 - No 1 - Yes
spleenela_echo	IMB_SPLEENELA_OPD: difficult to perform ultrasound examination	0 - No 1 - Yes
spleenela_remarks_yn	IMB_SPLEENELA_OPD: notes?	0 - No 1 - Yes
spleenela_remarks	IMB_SPLEENELA_OPD: Which?	
spleenela_end	IMB_SPLEENELA_OPD: end [date, time]	
<b>SPLEENELAMEAS</b>	<b>Internal medicine B (IMB): splenic elastography: measured values</b>	
spleenela_date_meas	IMB_SPLEENELA_MES: date measurement [date, time]	
spleenela_date_export	IMB_SPLEENELA_MES: date export [date, time]	
spleenela_us_ftx	IMB_SPLEENELA_MES: ultrasound frequency [Hz]	
spleenela_us_prt	IMB_SPLEENELA_MES: ultrasound pulse repeat time [ $\mu$ s]	
spleenela_us_sps	IMB_SPLEENELA_MES: ultrasound sample per second [Hz]	
spleenela_us_sos	IMB_SPLEENELA_MES: speed os sounds [m/s]	
spleenela_us_rf_data_width	IMB_SPLEENELA_MES: width of the RF raw data [Pixel]	
spleenela_us_rf_data_height	IMB_SPLEENELA_MES: height of the RF raw data [Pixel]	

spleenela_setting_bmin	IMB_SPLEENELA_MES: minimal threshold for B-mode image
spleenela_setting_bmax	IMB_SPLEENELA_MES: maximal threshold for B-mode image
spleenela_setting_emin	IMB_SPLEENELA_MES: minimal threshold for elastography image [m/s]
spleenela_setting_emax	IMB_SPLEENELA_MES: maximal threshold for elastography image [m/s]
spleenela_setting_opacity	IMB_SPLEENELA_MES: opacity [%]
spleenela_setting_threshold	IMB_SPLEENELA_MES: ROI threshold [m/s]
spleenela_image_height	IMB_SPLEENELA_MES: height of the B-mode image [Pixel]
spleenela_image_width	IMB_SPLEENELA_MES: width of the B-mode image [Pixel]
spleenela_mean_roi	IMB_SPLEENELA_MES: mean of the shear wave velocities within the selected ROI [m/s]
spleenela_sd_roi	IMB_SPLEENELA_MES: standard derivation of the shear wave velocities within the selected ROI [m/s]
spleenela_median_roi	IMB_SPLEENELA_MES: median of the shear wave velocities within the selected ROI [m/s]
spleenela_pctl_25_roi	IMB_SPLEENELA_MES: 25% percentile of the shear wave velocities within the selected ROI [m/s]
spleenela_pctl_75_roi	IMB_SPLEENELA_MES: 75% percentile of the shear wave velocities within the selected ROI [m/s]

spleenela\_area\_roi IMB\_SPLEENELA\_MES: area of the selected ROI  
[cm<sup>2</sup>]

spleenela\_mean\_vibamp\_roi IMB\_SPLEENELA\_MES: mean of the vibration  
amplitude within the selected ROI [ $\mu$ m]

**LUF** **pulmonary function**  
**LUFOPD** **Internal Medicine B (IMB): pulmonary function: procedure**

luf\_beg IMB\_LUF\_OPD: begin [date, time]

luf\_usnr IMB\_LUF\_OPD: examiner

luf\_usnr2\_jn IMB\_LUF\_OPD: 2nd examiner?  
0 - No  
1 - Yes

luf\_usnr2 IMB\_LUF\_OPD: 2nd examiner

luf\_tem IMB\_LUF\_OPD: Room temperature [°C]

luf\_ablmes IMB\_LUF\_OPD: notes ABL measurement  
0 - No  
1 - Yes

luf\_ablmes\_abldef IMB\_LUF\_OPD: ABL device defective  
0 - No  
1 - Yes

luf\_ablmes\_wertfehl IMB\_LUF\_OPD: ABL values incomplete  
0 - No  
1 - Yes

luf\_ablmes\_sonst IMB\_LUF\_OPD: Other  
0 - No  
1 - Yes

luf\_ablmes\_sonst\_t IMB\_LUF\_OPD: Which?

luf\_ios\_unt IMB\_LUF\_OPD: IOS is performed?  
0 - No

		1 - Yes
luf_ios_grund	IMB_LUF_OPD: IOS reason no assessment	1 - patient rejection 2 - no cooperation from patient 3 - device defect/ calibration error 10 - Other
luf_ios_grund_note	IMB_LUF_OPD: IOS What other reason?	
luf_ios_grid	IMB_LUF_OPD: IOS device ID	
luf_ios_bsnr	IMB_LUF_OPD: IOS notes?	0 - No 1 - Yes
luf_ios_bsnr_compliance	IMB_LUF_OPD: IOS Poor proband cooperation	0 - No 1 - Yes
luf_ios_bsnr_cold	IMB_LUF_OPD: IOS proband has a cold	0 - No 1 - Yes
luf_ios_bsnr_cough	IMB_LUF_OPD: IOS Coughing during examination	0 - No 1 - Yes
luf_ios_bsnr_defect	IMB_LUF_OPD: IOS Technical defect	0 - No 1 - Yes
luf_ios_bsnr_other	IMB_LUF_OPD: IOS Other	0 - No 1 - Yes
luf_ios_note	IMB_LUF_OPD: IOS Which?	
luf_bod_unt	IMB_LUF_OPD: Body/Spiro is being performed?	0 - No 1 - Yes
luf_bod_grund	IMB_LUF_OPD: Body/Spiro reason no assessment	1 - patient rejection 2 - no cooperation from patient



3 - device defect/ calibration error  
10 - Other

luf\_bod\_grund\_note IMB\_LUF\_OPD: Body/Spiro What other reason?

luf\_bod\_grid IMB\_LUF\_OPD: Body/Spiro device ID

luf\_bod\_bsnr IMB\_LUF\_OPD: Body/Spiro notes?  
0 - No  
1 - Yes

luf\_bod\_bsnr\_compliance IMB\_LUF\_OPD: Body/Spiro Poor proband  
cooperation  
0 - No  
1 - Yes

luf\_bod\_bsnr\_cold IMB\_LUF\_OPD: Body/Spiro proband with cold  
0 - No  
1 - Yes

luf\_bod\_bsnr\_cough IMB\_LUF\_OPD: Body/Spiro Coughing during  
examination  
0 - No  
1 - Yes

luf\_bod\_bsnr\_defect IMB\_LUF\_OPD: Body/Spiro Technical defect  
0 - No  
1 - Yes

luf\_bod\_bsnr\_gasempty IMB\_LUF\_OPD: Body/Spiro Gas bottle empty  
0 - No  
1 - Yes

luf\_bod\_bsnr\_other IMB\_LUF\_OPD: Body/Spiro Other  
0 - No  
1 - Yes

luf\_bod\_note IMB\_LUF\_OPD: Body/Spiro Which?

luf\_end IMB\_LUF\_OPD: end [date, time]

**LUFBOD Internal medicine B (IMB): pulmonary function: body plethysmography**

luf\_bod\_r\_0\_5\_in IMB\_LUF\_BOD: R 0.5 IN

luf\_bod\_r\_tot IMB\_LUF\_BOD: Total airway resistance

luf_bod_r_eff	IMB_LUF_BOD: R eff
luf_bod_r_in	IMB_LUF_BOD: R IN
luf_bod_r_ex	IMB_LUF_BOD: R EX
luf_bod_r_eff_in	IMB_LUF_BOD: R eff IN
luf_bod_r_eff_ex	IMB_LUF_BOD: R eff EX
luf_bod_r_peak	IMB_LUF_BOD: R PEAK
luf_bod_sr_tot	IMB_LUF_BOD: Specific airway resistance
luf_bod_sr_eff	IMB_LUF_BOD: SR eff
luf_bod_vt	IMB_LUF_BOD: VT
luf_bod_tg_alpha	IMB_LUF_BOD: tg alpha
luf_bod_tg_beta_tot	IMB_LUF_BOD: tg beta tot
luf_bod_frcpl_p_pred	IMB_LUF_BOD: FRCpl % pred
luf_bod_g_tot	IMB_LUF_BOD: G tot
luf_bod_g_eff	IMB_LUF_BOD: G eff
luf_bod_sg_tot	IMB_LUF_BOD: SG tot
luf_bod_sg_eff	IMB_LUF_BOD: SG eff

luf_bod_frcpleth	IMB_LUF_BOD: FRCpleth
luf_bod_rv	IMB_LUF_BOD: Residual volume
luf_bod_tlc	IMB_LUF_BOD: Total lung capacity
luf_bod_rv_p_tlc	IMB_LUF_BOD: Parts RV of TLC
luf_bod_frcpl_p_tlc	IMB_LUF_BOD: FRCpl % TLC
luf_bod_d_pao	IMB_LUF_BOD: d-PAO
luf_bod_vc	IMB_LUF_BOD: VC
luf_bod_erv	IMB_LUF_BOD: ERV
luf_bod_ic	IMB_LUF_BOD: IC
luf_bod_boxvol	IMB_LUF_BOD: Box Volume
luf_bod_bar_pr	IMB_LUF_BOD: Bar.Pressure
luf_bod_pef	IMB_LUF_BOD: PEF
luf_bod_fev1	IMB_LUF_BOD: FEV1
luf_bod_srt_in	IMB_LUF_BOD: sRt IN
luf_bod_srt_ex	IMB_LUF_BOD: sRt EX
luf_bod_sr_0_5_in	IMB_LUF_BOD: sR 0.5 IN
luf_bod_g_0_5_in	IMB_LUF_BOD: G 0.5 IN

luf_bod_sg_0_5_in	IMB_LUF_BOD: sG 0.5 IN
luf_bod_tg_beta_0_5	IMB_LUF_BOD: tg $\beta$ 0.5
luf_bod_sr_eff_in	IMB_LUF_BOD: sR eff IN
luf_bod_sr_eff_ex	IMB_LUF_BOD: sR eff EX
luf_bod_tg_beta_eff	IMB_LUF_BOD: tg $\beta$ eff
luf_bod_sr_peak	IMB_LUF_BOD: sR peak
luf_bod_g_peak	IMB_LUF_BOD: G peak
luf_bod_sg_peak	IMB_LUF_BOD: sG peak
luf_bod_tg_beta_peak	IMB_LUF_BOD: tg $\beta$ peak
luf_bod_frcpl_u_in_res	IMB_LUF_BOD: FRCpl used in resis.
luf_bod_version	IMB_LUF_BOD: Version
luf_bod_pemax	IMB_LUF_BOD: PE max (FRCpl)
luf_bod_pimax	IMB_LUF_BOD: Maximum inspiration pressure
luf_bod_swob_in	IMB_LUF_BOD: sWOB IN
luf_bod_swob_ex	IMB_LUF_BOD: sWOB EX
luf_bod_swob	IMB_LUF_BOD: sWOB
luf_bod_wob_in	IMB_LUF_BOD: Work of breath.IN

luf_bod_wob_ex	IMB_LUF_BOD: Work of breath.EX
luf_bod_wob	IMB_LUF_BOD: Work of breathing
luf_bod_pob	IMB_LUF_BOD: Power of breathing
luf_bod_p0_1	IMB_LUF_BOD: Mouth occlusion pressure
luf_bod_asc_sett	IMB_LUF_BOD: ASC-Setting
luf_bod_r_mid	IMB_LUF_BOD: R mid
luf_bod_sr_mid	IMB_LUF_BOD: sR mid
luf_bod_g_mid	IMB_LUF_BOD: G mid
luf_bod_sg_mid	IMB_LUF_BOD: sG mid
luf_bod_tg_beta_r_mid	IMB_LUF_BOD: tg $\beta$ R mid
luf_bod_r_mid_in	IMB_LUF_BOD: R mid IN
luf_bod_sr_mid_in	IMB_LUF_BOD: sR mid IN
luf_bod_r_mid_ex	IMB_LUF_BOD: R mid EX
luf_bod_sr_mid_ex	IMB_LUF_BOD: sR mid EX
luf_bod_man_slope	IMB_LUF_BOD: Manual slope BY,FRCpl,SP
luf_bod_man_best	IMB_LUF_BOD: Manual best BY,FRCp,SP,F

luf_bod_ds_app	IMB_LUF_BOD: App. deadspace
luf_bod_bf_res	IMB_LUF_BOD: BF Res
luf_bod_frcpl_error_mayo	IMB_LUF_BOD: FRCpl error Mayo
luf_bod_res_error_mayo	IMB_LUF_BOD: Res error Mayo
luf_bod_sr_0_5	IMB_LUF_BOD: sR 0.5
luf_bod_r_0_5	IMB_LUF_BOD: R 0.5
luf_bod_g_0_5	IMB_LUF_BOD: G 0.5
luf_bod_sg_0_5	IMB_LUF_BOD: sG 0.5
luf_bod_sr_0_5_ex	IMB_LUF_BOD: sR 0.5 EX
luf_bod_r_0_5_ex	IMB_LUF_BOD: R 0.5 EX
luf_bod_r_beg_in	IMB_LUF_BOD: R begin in
luf_bod_reg_r_bi	IMB_LUF_BOD: reg R bi
luf_bod_r_beg_ex	IMB_LUF_BOD: R begin ex
luf_bod_reg_r_be	IMB_LUF_BOD: reg R be
luf_bod_r_end_ex	IMB_LUF_BOD: R end ex
luf_bod_reg_r_ee	IMB_LUF_BOD: reg R ee
luf_bod_ree_rbe	IMB_LUF_BOD: Ree/Rbe

luf_bod_r_max_ex	IMB_LUF_BOD: R Max EX
luf_bod_r_mean_ex	IMB_LUF_BOD: R Mean EX
luf_bod_r_mean_in	IMB_LUF_BOD: R Mean IN
luf_bod_r_min_in	IMB_LUF_BOD: R Min IN
luf_bod_r_mex_min	IMB_LUF_BOD: Diff RMEX RMIN
luf_bod_area_rv_loop	IMB_LUF_BOD: Area R/V loop
luf_bod_peak_to_peak	IMB_LUF_BOD: Peak to Peak
luf_bod_ref_max	IMB_LUF_BOD: REFmax
luf_bod_rif_max	IMB_LUF_BOD: RIFmax
luf_bod_r_max_in	IMB_LUF_BOD: R Max IN
luf_bod_vr_max_p_ve	IMB_LUF_BOD: VRmax%VE
luf_bod_vr_max_p_vi	IMB_LUF_BOD: VRmax%VI
luf_bod_sbe	IMB_LUF_BOD: SBE
luf_bod_sbi	IMB_LUF_BOD: SBI
luf_bod_vol_beg_in	IMB_LUF_BOD: Vol begin In
luf_bod_vol_beg_ex	IMB_LUF_BOD: Vol begin Ex
luf_bod_vol_end_ex	IMB_LUF_BOD: Vol end Ex

luf_bod_vol_max_flow_ex	IMB_LUF_BOD: Vol Max Flow ex
luf_bod_vol_max_flow_in	IMB_LUF_BOD: Vol·Max·Flow·in
luf_bod_tlc_p_pred	IMB_LUF_BOD: TLC % pred
luf_bod_vc_p_pred	IMB_LUF_BOD: VC % pred
luf_bod_erv_p_pred	IMB_LUF_BOD: ERV % pred
luf_bod_rv_p_pred	IMB_LUF_BOD: RV % pred
luf_bod_frc_p_pred	IMB_LUF_BOD: FRCpl % pred
luf_bod_r_eff_p_pred	IMB_LUF_BOD: R eff % pred
luf_bod_sr_eff_p_pred	IMB_LUF_BOD: sR eff % pred
luf_bod_g_eff_p_pred	IMB_LUF_BOD: G eff % pred
luf_bod_sg_eff_p_pred	IMB_LUF_BOD: sG eff % pred
luf_bod_r_mid_p_pred	IMB_LUF_BOD: R mid % pred
luf_bod_sr_mid_p_pred	IMB_LUF_BOD: sR mid % pred
luf_bod_g_mid_p_pred	IMB_LUF_BOD: G mid % pred
luf_bod_sg_mid_p_pred	IMB_LUF_BOD: sG mid % pred
<b>LUFSPi</b>	<b>Internal Medicine B (IMB): pulmonary function: spirometry</b>
luf_spi_vc_in	IMB_LUF_SPI: Vital capacity



luf_spi_ic	IMB_LUF_SPI: IC
luf_spi_erv	IMB_LUF_SPI: ERV
luf_spi_vt	IMB_LUF_SPI: Breath volume
luf_spi_mv	IMB_LUF_SPI: Breath volume per minute
luf_spi_bf	IMB_LUF_SPI: Breathing rate
luf_spi_irv	IMB_LUF_SPI: IRV
luf_spi_vc_ex	IMB_LUF_SPI: VC EX
luf_spi_vc_max	IMB_LUF_SPI: VC MAX
luf_spi_fev_0_5	IMB_LUF_SPI: FEV 0.5
luf_spi_fev1	IMB_LUF_SPI: One-second capacity
luf_spi_fev_2	IMB_LUF_SPI: FEV 2
luf_spi_fev_3	IMB_LUF_SPI: FEV 3
luf_spi_fev1_p_vc_in	IMB_LUF_SPI: Relative one-second capacity
luf_spi_fev1_p_fvc	IMB_LUF_SPI: FEV 1 % FVC
luf_spi_fev1_p_vc_max	IMB_LUF_SPI: FEV 1 % VC MAX
luf_spi_fev1_30	IMB_LUF_SPI: FEV 1*30
luf_spi_t_in	IMB_LUF_SPI: T IN

luf_spi_t_ex	IMB_LUF_SPI: T EX
luf_spi_t_tot	IMB_LUF_SPI: T TOT
luf_spi_t_in_ttot	IMB_LUF_SPI: TIN/TTOT
luf_spi_t_ex_ttot	IMB_LUF_SPI: TEX/TTOT
luf_spi_tin_tex	IMB_LUF_SPI: TIN/TEX
luf_spi_mif	IMB_LUF_SPI: MIF
luf_spi_mef	IMB_LUF_SPI: MEF
luf_spi_fvc	IMB_LUF_SPI: Forced expiratory vital capacity
luf_spi_fev1_p_vc_ex	IMB_LUF_SPI: FEV 1 % VC EX
luf_spi_fet	IMB_LUF_SPI: FET
luf_spi_mef_75	IMB_LUF_SPI: Forced expiratory flow at 75% of the FVC
luf_spi_mef_50	IMB_LUF_SPI: Forced expiratory flow at 50% of the FVC
luf_spi_mef_25	IMB_LUF_SPI: Forced expiratory flow at 25% of the FVC
luf_spi_pef	IMB_LUF_SPI: Peak expiratory flow
luf_spi_fev_pef	IMB_LUF_SPI: FEV PEF

luf_spi_fet_pev	IMB_LUF_SPI: FET PEF
luf_spi_tbe_ex	IMB_LUF_SPI: T backextrapol. ex
luf_spi_vbe_ex	IMB_LUF_SPI: V backextrapolation ex
luf_spi_vbe_p_fvc	IMB_LUF_SPI: V backextrapol. % FVC
luf_spi_qc_ok	IMB_LUF_SPI: QC-Accepted
luf_spi_mef_50_p_fvc	IMB_LUF_SPI: MEF 50 % FVC
luf_spi_mmef_75_25	IMB_LUF_SPI: MMEF 75/25
luf_spi_fef_75_85	IMB_LUF_SPI: FEF 75/85
luf_spi_tc_25_50	IMB_LUF_SPI: TC 25/50
luf_spi_mtt	IMB_LUF_SPI: Mean transit time
luf_spi_aex	IMB_LUF_SPI: Exspir. F/V area
luf_spi_vers	IMB_LUF_SPI: Version
luf_spi_conf1	IMB_LUF_SPI: Configuration 1
luf_spi_conf2	IMB_LUF_SPI: Configuration 2
luf_spi_fev3_p_fvc	IMB_LUF_SPI: FEV3 % FVC
luf_spi_pef_200_1200	IMB_LUF_SPI: FEF 200-1200
luf_spi_fvc_in	IMB_LUF_SPI: FVC IN

luf_spi_pif	IMB_LUF_SPI: PIF
luf_spi_fif_50	IMB_LUF_SPI: FIF 50
luf_spi_fiv1	IMB_LUF_SPI: FIV1
luf_spi_fiv1_p_fvc	IMB_LUF_SPI: FIV1 % FVC
luf_spi_fiv1_p_vc_max	IMB_LUF_SPI: FIV1 % VC MAX
luf_spi_fef50_p_fif50	IMB_LUF_SPI: FEF50 % FIF50
luf_spi_error_code	IMB_LUF_SPI: ATS error code
luf_spi_fvc_p_pred	IMB_LUF_SPI: FVC % pred
luf_spi_fev1_p_pred	IMB_LUF_SPI: FEV1 % pred
luf_spi_fev1_vcmax_p_pred	IMB_LUF_SPI: FEV1/VCmax % pred
luf_spi_dfv1_p	IMB_LUF_SPI: Diff FEV1
luf_spi_dfvc_p	IMB_LUF_SPI: Diff FVC
luf_spi_fev1_p_fiv1	IMB_LUF_SPI: FEV1 % FIV1
luf_spi_vmef	IMB_LUF_SPI: VMEF
luf_spi_a_in	IMB_LUF_SPI: Inspir F/V area
luf_spi_a_ex_p_in	IMB_LUF_SPI: AEX % AIN
luf_spi_dfv1	IMB_LUF_SPI: Diff FEV1

luf_spi_dfvc	IMB_LUF_SPI: Diff FVC
luf_spi_fev_0_75	IMB_LUF_SPI: FEV 0.75
luf_spi_fev6	IMB_LUF_SPI: FEV6
luf_spi_fev1_p_fev6	IMB_LUF_SPI: FEV1 % FEV6
luf_spi_error_atstp	IMB_LUF_SPI: Error ATSplus
luf_spi_error_ers	IMB_LUF_SPI: Error ERS
luf_spi_error_mayo	IMB_LUF_SPI: Error Mayo
luf_spi_fiv_0_5	IMB_LUF_SPI: FIV 0.5
luf_spi_fev_0_5_p_fiv_0_5	IMB_LUF_SPI: FEV0.5 / FIV0.5
luf_spi_a_tiff	IMB_LUF_SPI: Exsp tiff area
luf_spi_fef_75	IMB_LUF_SPI: FEF 75
luf_spi_fef_0	IMB_LUF_SPI: FEF 50
luf_spi_fef_25	IMB_LUF_SPI: FEF 25
luf_spi_error_at_ers_05	IMB_LUF_SPI: Error ATS ERS 05
luf_spi_fev05_p_fvc	IMB_LUF_SPI: FEV05%FVC
luf_spi_fev_0_5_p_vc_max	IMB_LUF_SPI: FEV05%VCMax

luf\_spi\_fev\_0\_75\_p\_fvc IMB\_LUF\_SPI: FEV075%FVC

luf\_spi\_fev\_0\_75\_p\_vc\_max IMB\_LUF\_SPI: FEV075%VCMax

luf\_spi\_vt\_forced IMB\_LUF\_SPI: VT forced

luf\_spi\_bf\_forced IMB\_LUF\_SPI: BF forced

luf\_spi\_mv\_forced IMB\_LUF\_SPI: MV forced

luf\_spi\_erv\_forced IMB\_LUF\_SPI: ERV forced

luf\_spi\_ic\_forced IMB\_LUF\_SPI: IC forced

luf\_spi\_vc\_max\_p\_pred IMB\_LUF\_SPI: VCmax % pred

luf\_spi\_vc\_max\_p\_fvc IMB\_LUF\_SPI: VCmax%FVC

luf\_spi\_erv\_p\_pred IMB\_LUF\_SPI: ERV % pred

luf\_spi\_pef\_p\_pred IMB\_LUF\_SPI: PEF % pred

luf\_spi\_mmef\_75\_25\_p\_pred IMB\_LUF\_SPI: MMEF-75/25 % pred

**LUFIOS Internal medicine B (IMB): pulmonary function: pulse oscillometry**

luf\_ios\_vt IMB\_LUF\_IOS: tidal volume [L] [l]

luf\_ios\_z5hz IMB\_LUF\_IOS: respiratory impedance at 5 Hz  
[kPa/(l/s)]

luf\_ios\_rc IMB\_LUF\_IOS: central respiratory resistance  
[kPa/(l/s)]

luf\_ios\_rp IMB\_LUF\_IOS: distal respiratory resistance  
[kPa/(l/s)]

luf_ios_fres	IMB_LUF_IOS: resonant frequency [1/s]
luf_ios_cl	IMB_LUF_IOS: Clung
luf_ios_cb	IMB_LUF_IOS: Cbronchial
luf_ios_cw	IMB_LUF_IOS: Cwall
luf_ios_cm	IMB_LUF_IOS: Cmouth
luf_ios_lc	IMB_LUF_IOS: Lcentral
luf_ios_r5hz	IMB_LUF_IOS: total respiratory resistance at 5 Hz [kPa/(l/s)]
luf_ios_x5hz	IMB_LUF_IOS: distal capacitive reactance at 5 Hz [kPa/(l/s)]
luf_ios_r10hz	IMB_LUF_IOS: respiratory resistance (Rrs) at 10 Hz [kPa/(l/s)]
luf_ios_x10hz	IMB_LUF_IOS: respiratory reactance (Xrs) at 10 Hz [kPa/(l/s)]
luf_ios_r15hz	IMB_LUF_IOS: respiratory resistance (Rrs) at 15 Hz [kPa/(l/s)]
luf_ios_x15hz	IMB_LUF_IOS: respiratory reactance (Xrs) at 15 Hz [kPa/(l/s)]
luf_ios_r20hz	IMB_LUF_IOS: respiratory resistance (Rrs) at 20 Hz [kPa/(l/s)]
luf_ios_x20hz	IMB_LUF_IOS: respiratory reactance (Xrs) at 20 Hz [kPa/(l/s)]

luf_ios_r25hz	IMB_LUF_IOS: respiratory resistance (Rrs) at 25 Hz [kPa/(l/s)]
luf_ios_x25hz	IMB_LUF_IOS: respiratory reactance (Xrs) at 25 Hz [kPa/(l/s)]
luf_ios_r35hz	IMB_LUF_IOS: respiratory resistance (Rrs) at 35 Hz [kPa/(l/s)]
luf_ios_x35hz	IMB_LUF_IOS: respiratory reactance (Xrs) at 35 Hz [kPa/(l/s)]
luf_ios_ers	IMB_LUF_IOS: respiratory elastance [kPa/l]
luf_ios_ax	IMB_LUF_IOS: area index
luf_ios_bf	IMB_LUF_IOS: breathing frequency [1/min]
luf_ios_ai	IMB_LUF_IOS: Asthma Intellig.
luf_ios_dr5r20	IMB_LUF_IOS: frequency dependency of Rrs-spectrum 5 to 20 Hz [%]
luf_ios_mr5r20	IMB_LUF_IOS: frequency dependency of Rrs-spectrum 5 to 20 Hz (mean) [kPa/(l/s)]
luf_ios_di5_20	IMB_LUF_IOS: resistance difference 5 to 20 Hz [kPa/(l/s)]
luf_ios_d5_15p	IMB_LUF_IOS: frequency dependency of Rrs-spectrum 5 to 15 Hz [%]
luf_ios_mr5_15	IMB_LUF_IOS: frequency dependency of Rrs-spectrum 5 to 15 Hz (mean) [kPa/(l/s)]
luf_ios_di5_15	IMB_LUF_IOS: resistance difference 5 to 15 Hz [kPa/(l/s)]



luf_ios_r30hz	IMB_LUF_IOS: respiratory resistance (Rrs) at 30 Hz [kPa/(l/s)]
luf_ios_x30hz	IMB_LUF_IOS: respiratory reactance (Xrs) at 30 Hz [kPa/(l/s)]
luf_ios_co5hz	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 5 Hz
luf_ios_co20hz	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 20 Hz
luf_ios_dx5	IMB_LUF_IOS: delta mean of expiratory and inspiratory reactancesamples at 5 Hz [kPa/(l/s)]
luf_ios_ptpx5	IMB_LUF_IOS: delta peak of expiratory and inspiratory reactancesamples at 5 Hz [kPa/(l/s)]
luf_ios_dstage	IMB_LUF_IOS: disease stage
luf_ios_g5	IMB_LUF_IOS: respiratory conductance at 5 Hz [(l/s)/kPa]
luf_ios_r1hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 1 Hz [kPa/(l/s)]
luf_ios_r2hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 2 Hz [kPa/(l/s)]
luf_ios_r3hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 3 Hz [kPa/(l/s)]
luf_ios_r5hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 5 Hz [kPa/(l/s)]
luf_ios_r10hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 10 Hz [kPa/(l/s)]

luf_ios_r15hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 15 Hz [kPa/(l/s)]
luf_ios_r20hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 20 Hz [kPa/(l/s)]
luf_ios_r25hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 25 Hz [kPa/(l/s)]
luf_ios_r35hz_mean	IMB_LUF_IOS: respiratory resistance (Rrs) at 35 Hz [kPa/(l/s)]
luf_ios_x1hz_mean	IMB_LUF_IOS: respiratory reactance (Xrs) at 1 Hz [kPa/(l/s)]
luf_ios_x2hz_mean	IMB_LUF_IOS: respiratory reactance (Xrs) at 2 Hz [kPa/(l/s)]
luf_ios_x3hz_mean	IMB_LUF_IOS: respiratory reactance (Xrs) at 3 Hz [kPa/(l/s)]
luf_ios_x5hz_mean	IMB_LUF_IOS: respiratory reactance (Xrs) at 5 Hz [kPa/(l/s)]
luf_ios_x10hz_mean	IMB_LUF_IOS: respiratory reactance (Xrs) at 10 Hz [kPa/(l/s)]
luf_ios_x15hz_mean	IMB_LUF_IOS: respiratory reactance (Xrs) at 15 Hz [kPa/(l/s)]
luf_ios_x20hz_mean	IMB_LUF_IOS: respiratory reactance (Xrs) at 20 Hz [kPa/(l/s)]
luf_ios_x25hz_mean	IMB_LUF_IOS: respiratory reactance (Xrs) at 25 Hz [kPa/(l/s)]

luf_ios_x35hz_mean	IMB_LUF_IOS: respiratory reactance ( $X_{rs}$ ) at 35 Hz [kPa/(l/s)]
luf_ios_co1hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 1 Hz
luf_ios_co2hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 2 Hz
luf_ios_co3hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 3 Hz
luf_ios_co5hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 5 Hz
luf_ios_co10hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 10 Hz
luf_ios_co15hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 15 Hz
luf_ios_co20hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 20 Hz
luf_ios_co25hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 25 Hz
luf_ios_co35hz_mean	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 35 Hz
luf_ios_fres_mean	IMB_LUF_IOS: Resonant frequency
luf_ios_ax_mean	IMB_LUF_IOS: area index
luf_ios_rin1_inpara	IMB_LUF_IOS: respiratory resistance ( $R_{rs}$ ) at 1 Hz [kPa/(l/s)]

luf_ios_rin2_inpara	IMB_LUF_IOS: respiratory resistance (Rrs) at 2 Hz [kPa/(l/s)]
luf_ios_rin3_inpara	IMB_LUF_IOS: respiratory resistance (Rrs) at 3 Hz [kPa/(l/s)]
luf_ios_rin5_inpara	IMB_LUF_IOS: respiratory resistance (Rrs) at 5 Hz [kPa/(l/s)]
luf_ios_rin10_inpara	IMB_LUF_IOS: respiratory resistance (Rrs) at 10 Hz [kPa/(l/s)]
luf_ios_rin15_inpara	IMB_LUF_IOS: respiratory resistance (Rrs) at 15 Hz [kPa/(l/s)]
luf_ios_rin20_inpara	IMB_LUF_IOS: respiratory resistance (Rrs) at 20 Hz [kPa/(l/s)]
luf_ios_rin25_inpara	IMB_LUF_IOS: respiratory resistance (Rrs) at 25 Hz [kPa/(l/s)]
luf_ios_rin35_inpara	IMB_LUF_IOS: respiratory resistance (Rrs) at 35 Hz [kPa/(l/s)]
luf_ios_xin1_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 1 Hz [kPa/(l/s)]
luf_ios_xin2_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 2 Hz [kPa/(l/s)]
luf_ios_xin3_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 3 Hz [kPa/(l/s)]
luf_ios_xin5_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 5 Hz [kPa/(l/s)]
luf_ios_xin10_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 10 Hz [kPa/(l/s)]

luf_ios_xin15_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 15 Hz [kPa/(l/s)]
luf_ios_xin20_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 20 Hz [kPa/(l/s)]
luf_ios_xin25_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 25 Hz [kPa/(l/s)]
luf_ios_xin35_inpara	IMB_LUF_IOS: respiratory reactance (Xrs) at 35 Hz [kPa/(l/s)]
luf_ios_coin1_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 1 Hz
luf_ios_coin2_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 2 Hz
luf_ios_coin3_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 3 Hz
luf_ios_coin5_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 5 Hz
luf_ios_coin10_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 10 Hz
luf_ios_coin15_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 15 Hz
luf_ios_coin20_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 20 Hz
luf_ios_coin25_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 25 Hz
luf_ios_coin35_inpara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 35 Hz

luf_ios_fresin_inpara	IMB_LUF_IOS: Resonant frequency
luf_ios_axi_inpara	IMB_LUF_IOS: area index
luf_ios_rex1_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 1 Hz [kPa/(l/s)]
luf_ios_rex2_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 2 Hz [kPa/(l/s)]
luf_ios_rex3_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 3 Hz [kPa/(l/s)]
luf_ios_rex5_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 5 Hz [kPa/(l/s)]
luf_ios_rex10_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 10 Hz [kPa/(l/s)]
luf_ios_rex15_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 15 Hz [kPa/(l/s)]
luf_ios_rex20_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 20 Hz [kPa/(l/s)]
luf_ios_rex25_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 25 Hz [kPa/(l/s)]
luf_ios_rex35_expara	IMB_LUF_IOS: respiratory resistance (Rrs) at 35 Hz [kPa/(l/s)]
luf_ios_xex1_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 1 Hz [kPa/(l/s)]
luf_ios_xex2_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 2 Hz [kPa/(l/s)]

luf_ios_xex3_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 3 Hz [kPa/(l/s)]
luf_ios_xex5_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 5 Hz [kPa/(l/s)]
luf_ios_xex10_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 10 Hz [kPa/(l/s)]
luf_ios_xex15_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 15 Hz [kPa/(l/s)]
luf_ios_xex20_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 20 Hz [kPa/(l/s)]
luf_ios_xex25_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 25 Hz [kPa/(l/s)]
luf_ios_xex35_expara	IMB_LUF_IOS: respiratory reactance (Xrs) at 35 Hz [kPa/(l/s)]
luf_ios_coex1_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 1 Hz
luf_ios_coex2_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 2 Hz
luf_ios_coex3_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 3 Hz
luf_ios_coex5_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 5 Hz
luf_ios_coex10_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 10 Hz
luf_ios_coex15_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 15 Hz

luf_ios_coex20_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 20 Hz
luf_ios_coex25_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 25 Hz
luf_ios_coex35_expara	IMB_LUF_IOS: coherence between impulsepressure and impulsestream at 35 Hz
luf_ios_fresex_expara	IMB_LUF_IOS: Resonant frequency
luf_ios_axe_expara	IMB_LUF_IOS: area index
<b>SPI SPIOPD</b>	<b>cardiopulmonary stress testing spiroergometry Internal Medicine B (IMB): spiroergometry: procedure</b>
spi_beg	IMB_SPI_OPD: begin [date, time]
spi_usnr	IMB_SPI_OPD: examiner
spi_usnr2_jn	IMB_SPI_OPD: 2nd examiner? 0 - No 1 - Yes
spi_usnr2	IMB_SPI_OPD: 2nd examiner
spi_tem	IMB_SPI_OPD: room temperature [°C]
spi_unt	IMB_SPI_OPD: Spiroergometry is being carried out? 0 - No 1 - Yes 2 - Only ergometry
spi_grund	IMB_SPI_OPD: reason for not carrying out 1 - facial mask intolerance 2 - subject declined 3 - technical problem 4 - miscellaneous



spi_grund_techn	IMB_SPI_OPD: Which technical problem?	
spi_grund_sonst	IMB_SPI_OPD: Which other reason?	
spi_gid	IMB_SPI_OPD: device ID	
abbruch_1	IMB_SPI_OPD: reason for termination	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
abbruch_2	IMB_SPI_OPD: Which other reason for termination?	
borgskala	IMB_SPI_OPD: Borg-Skala	1 - 1 2 - 2 3 - 3 4 - 4 5 - 5 6 - 6 7 - 7 8 - 8 9 - 9 10 - 10
spi_bsnr	IMB_SPI_OPD: notes?	0 - No 1 - Yes
spi_bsnr_manrr	IMB_SPI_OPD: manual blood pressure measurement	

		0 - No 1 - Yes
spi_bsnr_maske	IMB_SPI_OPD: facial mask intolerance/leaking face mask	0 - No 1 - Yes
spi_bsnr_sens	IMB_SPI_OPD: breathing analyzer defect	0 - No 1 - Yes
spi_bsnr_ekgdef	IMB_SPI_OPD: ECG malfunctioning	0 - No 1 - Yes
spi_bsnr_pcdef	IMB_SPI_OPD: PC out of order	0 - No 1 - Yes
spi_bsnr_druckdef	IMB_SPI_OPD: printer out of order	0 - No 1 - Yes
spi_bsnr_sonst	IMB_SPI_OPD: miscellaneous	0 - No 1 - Yes
spi_note	IMB_SPI_OPD: Which one?	
spi_end	IMB_SPI_OPD: end [date, time]	
<b>SPIREAD</b>	<b>Internal Medicine B (IMB): spiroergometry: reading data</b>	
spi_rbeg	IMB_SPI_READ: begin [date, time]	
spi_full	IMB_SPI_READ: What is evaluable?	1 - full spiroergometry 2 - only ergometry 3 - no evaluation possible
spi_full_note	IMB_SPI_READ: Why?	
spi_eingabe	IMB_SPI_READ: input assistant reading	
spi_reader	IMB_SPI_READ: Reader	

spi_atbest	IMB_SPI_READ: AT determinable?	1 - Yes 0 - No
spi_maxbest	IMB_SPI_READ: Peak determined?	1 - Yes 0 - No
spi_rcpbest	IMB_SPI_READ: RCP determined?	1 - Yes 0 - No
spi_maxwattbest	IMB_SPI_READ: MaxWatt determinable?	1 - Yes 0 - No
spi_rbsnr	IMB_SPI_READ: notes?	1 - Yes 0 - No

spi\_rnote IMB\_SPI\_READ: Which?

spi\_rend IMB\_SPI\_READ: end [date, time]

**SPIEXP Internal Medicine B (IMB): spiroergometry: export data**

spiexp_zeit_ruhe	IMB_SPI_EXP: time at rest [min]
spiexp_zeit_ae	IMB_SPI_EXP: time VE/V02 Nadir [min]
spiexp_zeit_atman	IMB_SPI_EXP: time AT manual [min]
spiexp_zeit_rcp	IMB_SPI_EXP: time RCP [min]
spiexp_zeit_maxw	IMB_SPI_EXP: time max watt [min]
spiexp_zeit_maxvo2	IMB_SPI_EXP: time maxVO2 [min]
spiexp_zeit_erhol60s	IMB_SPI_EXP: time recovery 60 seconds [min]

spiexp_watt_ruhe	IMB_SPI_EXP: watt at rest [W]
spiexp_watt_ae	IMB_SPI_EXP: watt VE/V02 Nadir [W]
spiexp_watt_atman	IMB_SPI_EXP: watt AT manual [W]
spiexp_watt_rcp	IMB_SPI_EXP: watt RCP [W]
spiexp_watt_maxw	IMB_SPI_EXP: watt max watt [W]
spiexp_watt_maxvo2	IMB_SPI_EXP: watt maxVO2 [W]
spiexp_watt_soll	IMB_SPI_EXP: watt normal value [W]
spiexp_watt_maxwsoll	IMB_SPI_EXP: watt max %predicted [W]
spiexp_watt_maxvo2soll	IMB_SPI_EXP: watt maxVO2 %predicted [W]
spiexp_watt_erhol60s	IMB_SPI_EXP: watt recovery 60 seconds [W]
spiexp_hr_ruhe	IMB_SPI_EXP: heart rate at rest [1/min]
spiexp_hr_ae	IMB_SPI_EXP: heart rate VE/V02 Nadir [1/min]
spiexp_hr_atman	IMB_SPI_EXP: heart rate AT manual [1/min]
spiexp_hr_rcp	IMB_SPI_EXP: heart rate RCP [1/min]
spiexp_hr_maxw	IMB_SPI_EXP: heart rate max watt [1/min]
spiexp_hr_maxvo2	IMB_SPI_EXP: heart rate maxVO2 [1/min]
spiexp_hr_soll	IMB_SPI_EXP: heart rate normal value [1/min]

spiexp_hr_maxwsoll	IMB_SPI_EXP: heart rate max %predicted [1/min]
spiexp_hr_maxvo2soll	IMB_SPI_EXP: heart rate maxVO2 %predicted [1/min]
spiexp_hr_erhol60s	IMB_SPI_EXP: heart rate recovery 60 seconds [1/min]
spiexp_psys_ruhe	IMB_SPI_EXP: systolic blood pressure at rest [mmHg]
spiexp_psys_ae	IMB_SPI_EXP: systolic blood pressure VE/V02 Nadir [mmHg]
spiexp_psys_atman	IMB_SPI_EXP: systolic blood pressure AT manual [mmHg]
spiexp_psys_rcp	IMB_SPI_EXP: systolic blood pressure RCP [mmHg]
spiexp_psys_maxw	IMB_SPI_EXP: systolic blood pressure max watt [mmHg]
spiexp_psys_maxvo2	IMB_SPI_EXP: systolic blood pressure maxVO2 [mmHg]
spiexp_psys_maxwsoll	IMB_SPI_EXP: systolic blood pressure max %predicted [mmHg]
spiexp_psys_maxvo2soll	IMB_SPI_EXP: systolic blood pressure maxVO2 %predicted [mmHg]
spiexp_psys_erhol60s	IMB_SPI_EXP: systolic blood pressure recovery 60 seconds [mmHg]

spiexp_pdia_ruhe	IMB_SPI_EXP: diastolic blood pressure at rest [mmHg]
spiexp_pdia_ae	IMB_SPI_EXP: diastolic blood pressure VE/V02 Nadir [mmHg]
spiexp_pdia_atman	IMB_SPI_EXP: diastolic blood pressure AT manual [mmHg]
spiexp_pdia_rcp	IMB_SPI_EXP: diastolic blood pressure RCP [mmHg]
spiexp_pdia_maxw	IMB_SPI_EXP: diastolic blood pressure max watt [mmHg]
spiexp_pdia_maxvo2	IMB_SPI_EXP: diastolic blood pressure maxVO2 [mmHg]
spiexp_pdia_maxwsoll	IMB_SPI_EXP: diastolic blood pressure max %predicted [mmHg]
spiexp_pdia_maxvo2soll	IMB_SPI_EXP: diastolic blood pressure maxVO2 %predicted [mmHg]
spiexp_pdia_erhol60s	IMB_SPI_EXP: diastolic blood pressure recovery 60 seconds [mmHg]
spiexp_spo2_ruhe	IMB_SPI_EXP: SpO2 at rest [%]
spiexp_spo2_ae	IMB_SPI_EXP: SpO2 VE/V02 Nadir [%]
spiexp_spo2_atman	IMB_SPI_EXP: SpO2 AT manual [%]
spiexp_spo2_rcp	IMB_SPI_EXP: SpO2 RCP [%]
spiexp_spo2_maxw	IMB_SPI_EXP: SpO2 max watt [%]

spiexp_spo2_maxvo2	IMB_SPI_EXP: SpO2 maxVO2 [%]
spiexp_spo2_maxwsoll	IMB_SPI_EXP: SpO2 max %predicted [%]
spiexp_spo2_maxvo2soll	IMB_SPI_EXP: SpO2 maxVO2 %predicted [%]
spiexp_spo2_erhol60s	IMB_SPI_EXP: SpO2 recovery 60 seconds [%]
spiexp_vo2_ruhe	IMB_SPI_EXP: V'O2 at rest [ml/min]
spiexp_vo2_ae	IMB_SPI_EXP: V'O2 VE/V02 Nadir [ml/min]
spiexp_vo2_atman	IMB_SPI_EXP: V'O2 AT manual [ml/min]
spiexp_vo2_rcp	IMB_SPI_EXP: V'O2 RCP [ml/min]
spiexp_vo2_maxw	IMB_SPI_EXP: V'O2 max watt [ml/min]
spiexp_vo2_maxvo2	IMB_SPI_EXP: V'O2 maxVO2 [ml/min]
spiexp_vo2_soll	IMB_SPI_EXP: V'O2 normal value [ml/min]
spiexp_vo2_maxwsoll	IMB_SPI_EXP: V'O2 max %predicted [ml/min]
spiexp_vo2_maxvo2soll	IMB_SPI_EXP: V'O2 maxVO2 %predicted [ml/min]
spiexp_vo2_erhol60s	IMB_SPI_EXP: V'O2 recovery 60 seconds [ml/min]
spiexp_vo2_kg_ruhe	IMB_SPI_EXP: VO2/kg at rest [ml/min/kg]
spiexp_vo2_kg_ae	IMB_SPI_EXP: VO2/kg VE/V02 Nadir [ml/min/kg]

spiexp_vo2_kg_atman	IMB_SPI_EXP: VO2/kg AT manual [ml/min/kg]
spiexp_vo2_kg_rcp	IMB_SPI_EXP: VO2/kg RCP [ml/min/kg]
spiexp_vo2_kg_maxw	IMB_SPI_EXP: VO2/kg max watt [ml/min/kg]
spiexp_vo2_kg_maxvo2	IMB_SPI_EXP: VO2/kg maxVO2 [ml/min/kg]
spiexp_vo2_kg_soll	IMB_SPI_EXP: VO2/kg normal value [ml/min/kg]
spiexp_vo2_kg_maxwsoll	IMB_SPI_EXP: VO2/kg max %predicted [ml/min/kg]
spiexp_vo2_kg_maxvo2soll	IMB_SPI_EXP: VO2/kg maxVO2 %predicted [ml/min/kg]
spiexp_vo2_kg_erhol60s	IMB_SPI_EXP: VO2/kg recovery 60 seconds [ml/min/kg]
spiexp_o2_hr_ruhe	IMB_SPI_EXP: O2/HR at rest [ml]
spiexp_o2_hr_ae	IMB_SPI_EXP: O2/HR VE/V02 Nadir [ml]
spiexp_o2_hr_atman	IMB_SPI_EXP: O2/HR AT manual [ml]
spiexp_o2_hr_rcp	IMB_SPI_EXP: O2/HR RCP [ml]
spiexp_o2_hr_maxw	IMB_SPI_EXP: O2/HR max watt [ml]
spiexp_o2_hr_maxvo2	IMB_SPI_EXP: O2/HR maxVO2 [ml]
spiexp_o2_hr_soll	IMB_SPI_EXP: O2/HR normal value [ml]



spiexp_o2_hr_maxwsoll	IMB_SPI_EXP: O2/HR max %predicted [ml]
spiexp_o2_hr_maxvo2soll	IMB_SPI_EXP: O2/HR maxVO2 %predicted [ml]
spiexp_o2_hr_erhol60s	IMB_SPI_EXP: O2/HR recovery 60 seconds [ml]
spiexp_do2_dw_ruhe	IMB_SPI_EXP: dO2/dW at rest [ml/min/W]
spiexp_do2_dw_ae	IMB_SPI_EXP: dO2/dW VE/V02 Nadir [ml/min/W]
spiexp_do2_dw_atman	IMB_SPI_EXP: dO2/dW AT manual [ml/min/W]
spiexp_do2_dw_rcp	IMB_SPI_EXP: dO2/dW RCP [ml/min/W]
spiexp_do2_dw_maxw	IMB_SPI_EXP: dO2/dW max watt [ml/min/W]
spiexp_do2_dw_maxvo2	IMB_SPI_EXP: dO2/dW maxVO2 [ml/min/W]
spiexp_do2_dw_maxwsoll	IMB_SPI_EXP: dO2/dW max %predicted [ml/min/W]
spiexp_do2_dw_maxvo2soll	IMB_SPI_EXP: dO2/dW maxVO2 %predicted [ml/min/W]
spiexp_do2_dw_erhol60s	IMB_SPI_EXP: dO2/dW recovery 60 seconds [ml/min/W]
spiexp_ve_ruhe	IMB_SPI_EXP: V'E at rest [l/min]
spiexp_ve_ae	IMB_SPI_EXP: V'E VE/V02 Nadir [l/min]
spiexp_ve_atman	IMB_SPI_EXP: V'E AT manual [l/min]

spiexp_ve_rcp	IMB_SPI_EXP: V'E RCP [l/min]
spiexp_ve_maxw	IMB_SPI_EXP: V'E max watt [l/min]
spiexp_ve_maxvo2	IMB_SPI_EXP: V'E maxVO2 [l/min]
spiexp_ve_soll	IMB_SPI_EXP: V'E normal value [l/min]
spiexp_ve_maxwsoll	IMB_SPI_EXP: V'E max %predicted [l/min]
spiexp_ve_maxvo2soll	IMB_SPI_EXP: V'E maxVO2 %predicted [l/min]
spiexp_ve_erhol60s	IMB_SPI_EXP: V'E recovery 60 seconds [l/min]
spiexp_vtex_ruhe	IMB_SPI_EXP: VTex at rest [l]
spiexp_vtex_ae	IMB_SPI_EXP: VTex VE/V02 Nadir [l]
spiexp_vtex_atman	IMB_SPI_EXP: VTex AT manual [l]
spiexp_vtex_rcp	IMB_SPI_EXP: VTex RCP [l]
spiexp_vtex_maxw	IMB_SPI_EXP: VTex max watt [l]
spiexp_vtex_maxvo2	IMB_SPI_EXP: VTex maxVO2 [l]
spiexp_vtex_maxwsoll	IMB_SPI_EXP: VTex max %predicted [l]
spiexp_vtex_maxvo2soll	IMB_SPI_EXP: VTex maxVO2 %predicted [l]
spiexp_vtex_erhol60s	IMB_SPI_EXP: VTex recovery 60 seconds [l]
spiexp_br_ruhe	IMB_SPI_EXP: BR at rest [%]

spiexp_br_ae	IMB_SPI_EXP: BR VE/V02 Nadir [%]
spiexp_br_atman	IMB_SPI_EXP: BR AT manual [%]
spiexp_br_rcp	IMB_SPI_EXP: BR RCP [%]
spiexp_br_maxw	IMB_SPI_EXP: BR max watt [%]
spiexp_br_maxvo2	IMB_SPI_EXP: BR maxVO2 [%]
spiexp_br_soll	IMB_SPI_EXP: BR normal value [%]
spiexp_br_maxwsoll	IMB_SPI_EXP: BR max %predicted [%]
spiexp_br_maxvo2soll	IMB_SPI_EXP: BR maxVO2 %predicted [%]
spiexp_br_erhol60s	IMB_SPI_EXP: BR recovery 60 seconds [%]
spiexp_bf_ruhe	IMB_SPI_EXP: BF at rest [1/min]
spiexp_bf_ae	IMB_SPI_EXP: BF VE/V02 Nadir [1/min]
spiexp_bf_atman	IMB_SPI_EXP: BF AT manual [1/min]
spiexp_bf_rcp	IMB_SPI_EXP: BF RCP [1/min]
spiexp_bf_maxw	IMB_SPI_EXP: BF max watt [1/min]
spiexp_bf_maxvo2	IMB_SPI_EXP: BF maxVO2 [1/min]
spiexp_bf_soll	IMB_SPI_EXP: BF normal value [1/min]
spiexp_bf_maxwsoll	IMB_SPI_EXP: BF max %predicted [1/min]

spiexp_bf_maxvo2soll	IMB_SPI_EXP: BF maxVO2 %predicted [1/min]
spiexp_bf_erhol60s	IMB_SPI_EXP: BF recovery 60 seconds [1/min]
spiexp_vdf_vt_ruhe	IMB_SPI_EXP: VDf/VT rest [%]
spiexp_vdf_vt_ae	IMB_SPI_EXP: VDf/VT VE/V02 Nadir [%]
spiexp_vdf_vt_atman	IMB_SPI_EXP: VDf/VT AT manual [%]
spiexp_vdf_vt_rcp	IMB_SPI_EXP: VDf/VT RCP [%]
spiexp_vdf_vt_maxw	IMB_SPI_EXP: VDf/VT max watt [%]
spiexp_vdf_vt_maxvo2	IMB_SPI_EXP: VDf/VT maxVO2 [%]
spiexp_vdf_vt_soll	IMB_SPI_EXP: VDf/VT normal value [%]
spiexp_vdf_vt_maxwsoll	IMB_SPI_EXP: VDf/VT max %predicted [%]
spiexp_vdf_vt_maxvo2soll	IMB_SPI_EXP: VDf/VT maxVO2 %predicted [%]
spiexp_vdf_vt_erhol60s	IMB_SPI_EXP: VDf/VT recovery 60 seconds [%]
spiexp_vt_icd_ruhe	IMB_SPI_EXP: VT%ICd at rest [%]
spiexp_vt_icd_ae	IMB_SPI_EXP: VT%ICd VE/V02 Nadir [%]
spiexp_vt_icd_atman	IMB_SPI_EXP: VT%ICd AT manual [%]
spiexp_vt_icd_rcp	IMB_SPI_EXP: VT%ICd RCP [%]

spiexp_vt_icd_maxw	IMB_SPI_EXP: VT%ICd max watt [%]
spiexp_vt_icd_maxvo2	IMB_SPI_EXP: VT%ICd maxVO2 [%]
spiexp_vt_icd_maxwsoll	IMB_SPI_EXP: VT%ICd max %predicted [%]
spiexp_vt_icd_maxvo2soll	IMB_SPI_EXP: VT%ICd maxVO2 %predicted [%]
spiexp_vt_icd_erhol60s	IMB_SPI_EXP: VT%ICd recovery 60 seconds [%]
spiexp_ti_tot_ruhe	IMB_SPI_EXP: ti/tot at rest [%]
spiexp_ti_tot_ae	IMB_SPI_EXP: ti/tot VE/V02 Nadir [%]
spiexp_ti_tot_atman	IMB_SPI_EXP: ti/tot AT manual [%]
spiexp_ti_tot_rcp	IMB_SPI_EXP: ti/tot RCP [%]
spiexp_ti_tot_maxw	IMB_SPI_EXP: ti/tot max watt [%]
spiexp_ti_tot_maxvo2	IMB_SPI_EXP: ti/tot maxVO2 [%]
spiexp_ti_tot_maxwsoll	IMB_SPI_EXP: ti/tot max %predicted [%]
spiexp_ti_tot_maxvo2soll	IMB_SPI_EXP: ti/tot maxVO2 %predicted [%]
spiexp_ti_tot_erhol60s	IMB_SPI_EXP: ti/tot recovery 60 seconds [%]
spiexp_vde_vt_ruhe	IMB_SPI_EXP: Vde/VT at rest [%]
spiexp_vde_vt_ae	IMB_SPI_EXP: Vde/VT VE/V02 Nadir [%]
spiexp_vde_vt_atman	IMB_SPI_EXP: Vde/VT AT manual [%]

spiexp_vde_vt_rcp	IMB_SPI_EXP: Vde/VT RCP [%]
spiexp_vde_vt_maxw	IMB_SPI_EXP: Vde/VT max watt [%]
spiexp_vde_vt_maxvo2	IMB_SPI_EXP: Vde/VT maxVO2 [%]
spiexp_vde_vt_soll	IMB_SPI_EXP: Vde/VT normal value [%]
spiexp_vde_vt_maxwsoll	IMB_SPI_EXP: Vde/VT max %predicted [%]
spiexp_vde_vt_maxvo2soll	IMB_SPI_EXP: Vde/VT maxVO2 %predicted [%]
spiexp_vde_vt_erhol60s	IMB_SPI_EXP: Vde/VT recovery 60 seconds [%]
spiexp_eqo2_ruhe	IMB_SPI_EXP: EqO2 at rest
spiexp_eqo2_ae	IMB_SPI_EXP: EqO2 VE/V02 Nadir
spiexp_eqo2_atman	IMB_SPI_EXP: EqO2 AT manual
spiexp_eqo2_rcp	IMB_SPI_EXP: EqO2 RCP
spiexp_eqo2_maxw	IMB_SPI_EXP: EqO2 max watt
spiexp_eqo2_maxvo2	IMB_SPI_EXP: EqO2 maxVO2
spiexp_eqo2_maxwsoll	IMB_SPI_EXP: EqO2 max %predicted
spiexp_eqo2_maxvo2soll	IMB_SPI_EXP: EqO2 maxVO2 %predicted
spiexp_eqo2_erhol60s	IMB_SPI_EXP: EqO2 recovery 60 seconds
spiexp_eqco2_ruhe	IMB_SPI_EXP: EqCO2 at rest

spiexp_eqco2_ae	IMB_SPI_EXP: EqCO2 VE/V02 Nadir
spiexp_eqco2_atman	IMB_SPI_EXP: EqCO2 AT manual
spiexp_eqco2_rcp	IMB_SPI_EXP: EqCO2 RCP
spiexp_eqco2_maxw	IMB_SPI_EXP: EqCO2 max watt
spiexp_eqco2_maxvo2	IMB_SPI_EXP: EqCO2 maxVO2
spiexp_eqco2_soll	IMB_SPI_EXP: EqCO2 Soll
spiexp_eqco2_maxwsoll	IMB_SPI_EXP: EqCO2 max %predicted
spiexp_eqco2_maxvo2soll	IMB_SPI_EXP: EqCO2 maxVO2 %predicted
spiexp_eqco2_erhol60s	IMB_SPI_EXP: EqCO2 recovery 60 seconds
spiexp_peto2_ruhe	IMB_SPI_EXP: PETO2 at rest [mmHg]
spiexp_peto2_ae	IMB_SPI_EXP: PETO2 VE/V02 Nadir [mmHg]
spiexp_peto2_atman	IMB_SPI_EXP: PETO2 AT manual [mmHg]
spiexp_peto2_rcp	IMB_SPI_EXP: PETO2 RCP [mmHg]
spiexp_peto2_maxw	IMB_SPI_EXP: PETO2 max watt [mmHg]
spiexp_peto2_maxvo2	IMB_SPI_EXP: PETO2 maxVO2 [mmHg]
spiexp_peto2_maxwsoll	IMB_SPI_EXP: PETO2 max %predicted [mmHg]

spiexp_peto2_maxvo2soll	IMB_SPI_EXP: PETO2 maxVO2 %predicted [mmHg]
spiexp_peto2_erhol60s	IMB_SPI_EXP: PETO2 recovery 60 seconds [mmHg]
spiexp_petco2_ruhe	IMB_SPI_EXP: PETCO2 at rest [mmHg]
spiexp_petco2_ae	IMB_SPI_EXP: PETCO2 VE/V02 Nadir [mmHg]
spiexp_petco2_atman	IMB_SPI_EXP: PETCO2 AT manual [mmHg]
spiexp_petco2_rcp	IMB_SPI_EXP: PETCO2 RCP [mmHg]
spiexp_petco2_maxw	IMB_SPI_EXP: PETCO2 max watt [mmHg]
spiexp_petco2_maxvo2	IMB_SPI_EXP: PETCO2 maxVO2 [mmHg]
spiexp_petco2_maxwsoll	IMB_SPI_EXP: PETCO2 max %predicted [mmHg]
spiexp_petco2_maxvo2soll	IMB_SPI_EXP: PETCO2 maxVO2 %predicted [mmHg]
spiexp_petco2_erhol60s	IMB_SPI_EXP: PETCO2 recovery 60 seconds [mmHg]
spiexp_peco2_ruhe	IMB_SPI_EXP: PECO2 at rest [mmHg]
spiexp_peco2_ae	IMB_SPI_EXP: PECO2 VE/V02 Nadir [mmHg]
spiexp_peco2_atman	IMB_SPI_EXP: PECO2 AT manual [mmHg]
spiexp_peco2_rcp	IMB_SPI_EXP: PECO2 RCP [mmHg]



spiexp_peco2_maxw	IMB_SPI_EXP: PECO2 max watt [mmHg]
spiexp_peco2_maxvo2	IMB_SPI_EXP: PECO2 maxVO2 [mmHg]
spiexp_peco2_maxwsoll	IMB_SPI_EXP: PECO2 max %predicted [mmHg]
spiexp_peco2_maxvo2soll	IMB_SPI_EXP: PECO2 maxVO2 %predicted [mmHg]
spiexp_peco2_erhol60s	IMB_SPI_EXP: PECO2 recovery 60 seconds [mmHg]
spiexp_ve_vco2_slope_stand	IMB_SPI_EXP: VE/VCO2 slope standard
spiexp_ve_vco2_slope_typ2	IMB_SPI_EXP: VE/VCO2 slope type II
spiexp_zeit_gas1	IMB_SPI_EXP: time blood gas1 [min]
spiexp_watt_gas1	IMB_SPI_EXP: watt blood gas1 [W]
spiexp_vo2_gas1	IMB_SPI_EXP: V'O2 blood gas1 [ml/min]
spiexp_paco2_gas1	IMB_SPI_EXP: PaCO2 blood gas1 [mmHg]
spiexp_pao2_gas1	IMB_SPI_EXP: PaO2 blood gas1 [mmHg]
spiexp_aado2_gas1	IMB_SPI_EXP: AaDO2 blood gas1 [mmHg]
spiexp_paetc2_gas1	IMB_SPI_EXP: PaETC2 blood gas1 [mmHg]
spiexp_zeit_gas2	IMB_SPI_EXP: time blood gas2 [min]
spiexp_watt_gas2	IMB_SPI_EXP: watt blood gas2 [W]

spiexp_vo2_gas2	IMB_SPI_EXP: V'O2 blood gas2 [ml/min]
spiexp_paco2_gas2	IMB_SPI_EXP: PaCO2 blood gas2 [mmHg]
spiexp_pao2_gas2	IMB_SPI_EXP: PaO2 blood gas2 [mmHg]
spiexp_aado2_gas2	IMB_SPI_EXP: AaDO2 blood gas2 [mmHg]
spiexp_paetc2_gas2	IMB_SPI_EXP: PaETC2 blood gas2 [mmHg]
spiexp_zeit_gas3	IMB_SPI_EXP: time blood gas3 [min]
spiexp_watt_gas3	IMB_SPI_EXP: watt blood gas3 [W]
spiexp_vo2_gas3	IMB_SPI_EXP: V'O2 blood gas3 [ml/min]
spiexp_paco2_gas3	IMB_SPI_EXP: PaCO2 blood gas3 [mmHg]
spiexp_pao2_gas3	IMB_SPI_EXP: PaO2 blood gas3 [mmHg]
spiexp_aado2_gas3	IMB_SPI_EXP: AaDO2 blood gas3 [mmHg]
spiexp_paetc2_gas3	IMB_SPI_EXP: PaETC2 blood gas3 [mmHg]
spiexp_zeit_gas4	IMB_SPI_EXP: time blood gas4 [min]
spiexp_watt_gas4	IMB_SPI_EXP: watt blood gas4 [W]
spiexp_vo2_gas4	IMB_SPI_EXP: V'O2 blood gas4 [ml/min]
spiexp_paco2_gas4	IMB_SPI_EXP: PaCO2 blood gas4 [mmHg]
spiexp_pao2_gas4	IMB_SPI_EXP: PaO2 blood gas4 [mmHg]

spiexp_aado2_gas4	IMB_SPI_EXP: AaDO2 blood gas4 [mmHg]
spiexp_paetc2_gas4	IMB_SPI_EXP: PaETC2 blood gas4 [mmHg]
spiexp_zeit_gas5	IMB_SPI_EXP: time blood gas5 [min]
spiexp_watt_gas5	IMB_SPI_EXP: watt blood gas5 [W]
spiexp_vo2_gas5	IMB_SPI_EXP: V'O2 blood gas5 [ml/min]
spiexp_paco2_gas5	IMB_SPI_EXP: PaCO2 blood gas5 [mmHg]
spiexp_pao2_gas5	IMB_SPI_EXP: PaO2 blood gas5 [mmHg]
spiexp_aado2_gas5	IMB_SPI_EXP: AaDO2 blood gas5 [mmHg]
spiexp_paetc2_gas5	IMB_SPI_EXP: PaETC2 blood gas5 [mmHg]
spiexp_zeit_gas6	IMB_SPI_EXP: time blood gas6 [min]
spiexp_watt_gas6	IMB_SPI_EXP: watt blood gas6 [W]
spiexp_vo2_gas6	IMB_SPI_EXP: V'O2 blood gas6 [ml/min]
spiexp_paco2_gas6	IMB_SPI_EXP: PaCO2 blood gas6 [mmHg]
spiexp_pao2_gas6	IMB_SPI_EXP: PaO2 blood gas6 [mmHg]
spiexp_aado2_gas6	IMB_SPI_EXP: AaDO2 blood gas6 [mmHg]
spiexp_paetc2_gas6	IMB_SPI_EXP: PaETC2 blood gas6 [mmHg]
spiexp_fev_1_soll	IMB_SPI_EXP: FEV 1 normal value [l]

spiexp_fev_1_ist	IMB_SPI_EXP: FEV 1 measured [l]
spiexp_mv_v_soll	IMB_SPI_EXP: MVV normal value [l/min]
spiexp_mv_v_ist	IMB_SPI_EXP: MVV measured [l/min]
spiexp_ic_soll	IMB_SPI_EXP: IC normal value [l]
spiexp_ic_ist	IMB_SPI_EXP: IC measured [l]
spiexp_zeit_breath1	IMB_SPI_EXP: time Intrabreath1 [min]
spiexp_vtin_breath1	IMB_SPI_EXP: VTin Intrabreath1 [l]
spiexp_vtex_breath1	IMB_SPI_EXP: VTex Intrabreath1 [l]
spiexp_bf_breath1	IMB_SPI_EXP: BF Intrabreath1 [l/min]
spiexp_eelv_breath1	IMB_SPI_EXP: EELV Intrabreath1 [l]
spiexp_ic_d_breath1	IMB_SPI_EXP: IC_d Intrabreath1 [l]
spiexp_icd_ev_breath1	IMB_SPI_EXP: Icd%EV Intrabreath1 [%]
spiexp_zeit_breath2	IMB_SPI_EXP: time Intrabreath2 [min]
spiexp_vtin_breath2	IMB_SPI_EXP: VTin Intrabreath2 [l]
spiexp_vtex_breath2	IMB_SPI_EXP: VTex Intrabreath2 [l]
spiexp_bf_breath2	IMB_SPI_EXP: BF Intrabreath2 [l/min]

spiexp_eelv_breath2	IMB_SPI_EXP: EELV Intrabreath2 [l]
spiexp_ic_d_breath2	IMB_SPI_EXP: IC_d Intrabreath2 [l]
spiexp_icd_ev_breath2	IMB_SPI_EXP: Icd%EV Intrabreath2 [%]
spiexp_zeit_breath3	IMB_SPI_EXP: time Intrabreath3 [min]
spiexp_vtin_breath3	IMB_SPI_EXP: VTin Intrabreath3 [l]
spiexp_vtex_breath3	IMB_SPI_EXP: VTex Intrabreath3 [l]
spiexp_bf_breath3	IMB_SPI_EXP: BF Intrabreath3 [1/min]
spiexp_eelv_breath3	IMB_SPI_EXP: EELV Intrabreath3 [l]
spiexp_ic_d_breath3	IMB_SPI_EXP: IC_d Intrabreath3 [l]
spiexp_icd_ev_breath3	IMB_SPI_EXP: Icd%EV Intrabreath3 [%]
spiexp_zeit_breath4	IMB_SPI_EXP: time Intrabreath4 [min]
spiexp_vtin_breath4	IMB_SPI_EXP: VTin Intrabreath4 [l]
spiexp_vtex_breath4	IMB_SPI_EXP: VTex Intrabreath4 [l]
spiexp_bf_breath4	IMB_SPI_EXP: BF Intrabreath4 [1/min]
spiexp_eelv_breath4	IMB_SPI_EXP: EELV Intrabreath4 [l]
spiexp_ic_d_breath4	IMB_SPI_EXP: IC_d Intrabreath4 [l]
spiexp_icd_ev_breath4	IMB_SPI_EXP: Icd%EV Intrabreath4 [%]

spiexp_zeit_breath5	IMB_SPI_EXP: time Intrabreath5 [min]
spiexp_vtin_breath5	IMB_SPI_EXP: VTin Intrabreath5 [l]
spiexp_vtex_breath5	IMB_SPI_EXP: VTex Intrabreath5 [l]
spiexp_bf_breath5	IMB_SPI_EXP: BF Intrabreath5 [1/min]
spiexp_eelv_breath5	IMB_SPI_EXP: EELV Intrabreath5 [l]
spiexp_ic_d_breath5	IMB_SPI_EXP: IC_d Intrabreath5 [l]
spiexp_icd_ev_breath5	IMB_SPI_EXP: Icd%EV Intrabreath5 [%]
spiexp_zeit_breath6	IMB_SPI_EXP: time Intrabreath6 [min]
spiexp_vtin_breath6	IMB_SPI_EXP: VTin Intrabreath6 [l]
spiexp_vtex_breath6	IMB_SPI_EXP: VTex Intrabreath6 [l]
spiexp_bf_breath6	IMB_SPI_EXP: BF Intrabreath6 [1/min]
spiexp_eelv_breath6	IMB_SPI_EXP: EELV Intrabreath6 [l]
spiexp_ic_d_breath6	IMB_SPI_EXP: IC_d Intrabreath6 [l]
spiexp_icd_ev_breath6	IMB_SPI_EXP: Icd%EV Intrabreath6 [%]
spiexp_zeit_breath7	IMB_SPI_EXP: time Intrabreath7 [min]
spiexp_vtin_breath7	IMB_SPI_EXP: VTin Intrabreath7 [l]
spiexp_vtex_breath7	IMB_SPI_EXP: VTex Intrabreath7 [l]

spiexp_bf_breath7	IMB_SPI_EXP: BF Intrabreath7 [1/min]
spiexp_eelv_breath7	IMB_SPI_EXP: EELV Intrabreath7 [l]
spiexp_ic_d_breath7	IMB_SPI_EXP: IC_d Intrabreath7 [l]
spiexp_icd_ev_breath7	IMB_SPI_EXP: Icd%EV Intrabreath7 [%]
spiexp_zeit_breath8	IMB_SPI_EXP: time Intrabreath8 [min]
spiexp_vtin_breath8	IMB_SPI_EXP: VTin Intrabreath8 [l]
spiexp_vtex_breath8	IMB_SPI_EXP: VTex Intrabreath8 [l]
spiexp_bf_breath8	IMB_SPI_EXP: BF Intrabreath8 [1/min]
spiexp_eelv_breath8	IMB_SPI_EXP: EELV Intrabreath8 [l]
spiexp_ic_d_breath8	IMB_SPI_EXP: IC_d Intrabreath8 [l]
spiexp_icd_ev_breath8	IMB_SPI_EXP: Icd%EV Intrabreath8 [%]
spiexp_bel_dauer	IMB_SPI_EXP: duration of exposure [min]

## IMA

## clinic internal medicine A - gastroenterology

### STU STUOPD

### stool sample Stool sample: receipt: procedure

stu_opd01	STU_OPD: examiner
stu_opd02	STU_OPD: date of receipt [date, time]

stuopd_nativ	STU_OPD: native probe	2 - exists 4 - too little 1 - not usable 0 - missing
stuopd_buffer	STU_OPD: buffer probe	2 - exists 4 - too little 1 - not usable 0 - missing
stu_opd_deftime_yn	STU_OPD: time of defecation available	1 - yes, same for buffer and native probe 2 - yes, not same for buffer and native probe 3 - no
stu_opd_deftime	STU_OPD: 1st time of defecation [date, time]	
stu_opd06	STU_OPD: Are there any notes?	1 - Yes 0 - No
stu_opd07	STU_OPD: notes	
<b>STUDNA</b>	<b>Stool sample: DNA extraction</b>	
stu_dna01	STU_DNA: examiner	
stu_dna02	STU_DNA: date of examination [date, time]	
stu_dna03	STU_DNA: DNA extracted from stool	1 - Yes 0 - No
stu_dna04	STU_DNA: concentration of extracted DANN [ $\mu\text{g}/\text{ml}$ ]	
stu_dna05	STU_DNA: amount of extracted DANN [ $\mu\text{l}$ ]	
stu_dna11	STU_DNA: relation optical density of DNA solution at 260 and 280 nm	



stu_dna07	STU_DNA: location of storage	1 - -80°C freezer floor, Gastro laboratory, KIMA
stu_dna08	STU_DNA: DNA given to collaborator	1 - Yes 0 - No
stu_dna09	STU_DNA: Are there any notes?	1 - Yes 0 - No
stu_dna10	STU_DNA: comments	
<b>MRT</b>	<b>MRT</b>	
<b>MRTUNT</b> <b>MRTALLG</b>	<b>MRT: examination</b> <b>MRI: procedure and general data</b>	
mrt_allg_uday	MRT_ALLG: MRI examination day [date]	
mrt_allg_da	MRT_ALLG: Did the proband appear?	1 - Yes 0 - No
mrt_allg_aufnu	MRT_ALLG: At what time did the recording take place? [time]	
mrt_allg_klaeu	MRT_ALLG: informed at [time]	
mrt_allg_klaer	MRT_ALLG: informed by	
mrt_unters_von	MRT_ALLG: examined by	
mrt_allg_abs_pace	MRT_ALLG: absolute exclusion criteria: cardiac pacemaker, defibrillator (ICD systems), heart monitor	1 - Yes 0 - No
mrt_allg_abs_vena	MRT_ALLG: absolute exclusion criteria: vena-cava filter	

		1 - Yes 0 - No
mrt_allg_abs_neuro	MRT_ALLG: absolute exclusion criteria: neurostimulator	1 - Yes 0 - No
mrt_allg_abs_pump	MRT_ALLG: absolute exclusion criteria: drug pump	1 - Yes 0 - No
mrt_allg_abs_metal	MRT_ALLG: absolute exclusion criteria: metal splinters	1 - Yes 0 - No
mrt_allg_abs_tattoo	MRT_ALLG: absolute exclusion criteria: extensive tattoos	1 - Yes 0 - No
mrt_allg_abs_piercing	MRT_ALLG: absolute exclusion criteria: piercing not removable	1 - Yes 0 - No
mrt_allg_abs_body	MRT_ALLG: absolute exclusion criteria: body measurements do not fit for MRI	1 - Yes 0 - No
mrt_allg_abs_preg	MRT_ALLG: absolute exclusion criteria: pregnancy	1 - Yes 0 - No
mrt_allg_abs_coil	MRT_ALLG: absolute exclusion criteria: intrauterine device (coil) unknown or not MR compatible	1 - Yes 0 - No
mrt_allg_abs_implant	MRT_ALLG: absolute exclusion criteria: implant/prosthesis/arthroplasty unknown or not MR compatible	1 - Yes 0 - No

mrt_allg_abs_screw	MRT_ALLG: absolute exclusion criteria: bone plates/screws/nails unknown or not MR compatible	1 - Yes 0 - No
mrt_allg_abs_stent	MRT_ALLG: absolute exclusion criteria: vascular clips/stents, wire cerclages unknown or not MR compatible	1 - Yes 0 - No
mrt_allg_abs_valve	MRT_ALLG: absolute exclusion criteria: artificial heart valves unknown or not MR compatible	1 - Yes 0 - No
mrt_allg_abs_port	MRT_ALLG: absolute exclusion criteria: port unknown or not MR compatible	1 - Yes 0 - No
mrt_allg_abs_know	MRT_ALLG: absolute exclusion criteria: 'right not to know' is claimed	1 - Yes 0 - No
mrt_allg_abs_other_yn	MRT_ALLG: absolute exclusion criteria: other reason	1 - Yes 0 - No
mrt_allg_abs_other	MRT_ALLG: naming of other absolute exclusion criteria	
mrt_allg_rel_claustro	MRT_ALLG: relative exclusion criteria: claustrophobia	1 - Yes 0 - No
mrt_allg_rel_other_yn	MRT_ALLG: relative exclusion criteria: other reason	1 - Yes 0 - No
mrt_allg_rel_other	MRT_ALLG: naming of other relative exclusion	
mrt_allg_nbego	MRT_ALLG: Can the examination take place?	1 - Yes

		0 - No
mrt_modul_gk	MRT_ALLG: Whole Body	1 - Yes 0 - No
mrt_allg_einw1	MRT_ALLG: Has the proband given consent to the MRI examination?	1 - Yes 0 - No
mrt_allg_einw2	MRT_ALLG: Is the proband aware that false-positive results are possible?	1 - Yes 0 - No
mrt_allg_bild	MRT_ALLG: May the attending physician request the MRI images?	1 - Yes 0 - No
mrt_allg_start	MRT_ALLG: begin of the MRI examination [date, time]	
mrt_allg_ende	MRT_ALLG: end of the MRI examination [date, time]	
mrt_allg_anza	MRT_ALLG: number of images	
mrt_modul_gk_status	MRT_ALLG: Module Whole Body Status	1 - performed 0 - not performed 2 - aborted
mrt_allg_abbrg1	MRT_ALLG: Why was the examination terminated: Endurance	1 - Yes 0 - No
mrt_allg_abbrg2	MRT_ALLG: Why was the examination terminated: Pain	1 - Yes 0 - No
mrt_allg_abbrg3	MRT_ALLG: Why was the examination terminated: claustrophobia	1 - Yes 0 - No

mrt_allg_abbrg4	MRT_ALLG: Why was the examination terminated: Nausea	1 - Yes 0 - No
mrt_allg_abbrg5a	MRT_ALLG: Were there any other reasons for terminating the examination?	1 - Yes 0 - No
mrt_allg_abbrg5b	MRT_ALLG: Other reasons for termination:	
mrt_allg_beso1	MRT_ALLG: notes?	1 - Yes 0 - No
mrt_allg_beso	MRT_ALLG: which?	
mrt_allg_gega	MRT_ALLG: gone at [time]	
<b>MRTADHOC</b>	<b>MRI: adhoc reporting</b>	
mrt_adhoc_beg	MRT_ADHOC: begin findings [date, time]	
mrt_adhoc_usnr	MRT_ADHOC: examiner	
mrt_adhoc_bef	MRT_ADHOC: Are there inputs for this proband?	1 - Yes 0 - No
mrt_adhoc_bl	MRT_ADHOC: Was a head bleed detected?	1 - Yes 0 - No 2 - not captured
mrt_adhoc_is	MRT_ADHOC: Was a fresh ischaemia detected?	1 - Yes 0 - No 2 - not captured
mrt_adhoc_pneu	MRT_ADHOC: Was pneumonia detected?	1 - Yes 0 - No 2 - not captured

mrt_adhoc_pnth	MRT_ADHOC: Was a pneumothorax detected? 1 - Yes 0 - No 2 - not captured
mrt_adhoc_entz	MRT_ADHOC: Were acute inflammatory changes detected? 1 - Yes 0 - No 2 - not captured
mrt_adhoc_frlu	MRT_ADHOC: Was free air detected? 1 - Yes 0 - No 2 - not captured
mrt_adhoc_frak	MRT_ADHOC: Were fresh fractures detected? 1 - Yes 0 - No 2 - not captured
mrt_adhoc_sonst	MRT_ADHOC: Are there any other findings to be documented? 1 - Yes 0 - No
mrt_adhoc_sonst_neu	MRT_ADHOC: other findings
mrt_adhoc_freq	MRT_ADHOC: Were there any image artifacts that affected the assessment? 1 - present 2 - not present
mrt_adhoc_end	MRT_ADHOC: end findings [date, time]
<b>MRTBEF</b>	<b>MRI: findings</b>
<b>MRTGES</b>	<b>MRI: random findings</b>
mrt_ges_beg	MRT_GES: begin of reporting [date, time]
mrt_ges_usnr	MRT_GES: examiner
mrt_ges_bef	MRT_GES: Is there a reportable finding? 1 - Yes 0 - No

mrt_ges_head_bef	MRT_GES: Head	1 - Yes 0 - No
mrt_ges_head_isch	MRT_GES: ischemia	1 - Yes 0 - No
mrt_ges_head_isch_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_head_isch_besch	MRT_GES: Description of findings:	
mrt_ges_head_isch_empf	MRT_GES: recommendation:	
mrt_ges_head_haem	MRT_GES: Intracranial hemorrhage	1 - Yes 0 - No
mrt_ges_head_haem_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_head_haem_besch	MRT_GES: Description of findings:	
mrt_ges_head_haem_empf	MRT_GES: recommendation:	
mrt_ges_head_tum	MRT_GES: intracranial tumours	1 - Yes 0 - No
mrt_ges_head_tum_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_head_tum_besch	MRT_GES: Description of findings:	
mrt_ges_head_tum_empf	MRT_GES: recommendation:	
mrt_ges_head_pile	MRT_GES: pituitary lesion	1 - Yes 0 - No

mrt_ges_head_pile_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_head_pile_besch	MRT_GES: Description of findings:
mrt_ges_head_pile_empf	MRT_GES: recommendation
mrt_ges_head_hyce	MRT_GES: hydrocephalus 1 - Yes 0 - No
mrt_ges_head_hyce_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_head_hyce_besch	MRT_GES: Description of findings:
mrt_ges_head_hyce_empf	MRT_GES: recommendation:
mrt_ges_head_vama	MRT_GES: vascular malformations 1 - Yes 0 - No
mrt_ges_head_vama_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_head_vama_besch	MRT_GES: Description of findings:
mrt_ges_head_vama_empf	MRT_GES: recommendation:
mrt_ges_head_misc	MRT_GES: miscellany 1 - Yes 0 - No
mrt_ges_head_misc_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_head_misc_besch	MRT_GES: Description of findings:



mrt_ges_head_misc_empf	MRT_GES: recommendation:	
mrt_ges_neck_bef	MRT_GES: neck	1 - Yes 0 - No
mrt_ges_neck_nohl	MRT_GES: cystic and solid lesion of naso-, oro-, hypopharynx, larynx	1 - Yes 0 - No
mrt_ges_neck_nohl_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_neck_nohl_besch	MRT_GES: Description of findings:	
mrt_ges_neck_nohl_empf	MRT_GES: recommendation:	
mrt_ges_neck_sagl	MRT_GES: cystic and solid lesion of salivary glands	1 - Yes 0 - No
mrt_ges_neck_sagl_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_neck_sagl_besch	MRT_GES: Description of findings:	
mrt_ges_neck_sagl_empf	MRT_GES: recommendation:	
mrt_ges_neck_thgl	MRT_GES: Thyroid gland (goiter with tracheal narrowing, solid mass)	1 - Yes 0 - No
mrt_ges_neck_thgl_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_neck_thgl_besch	MRT_GES: Description of findings:	
mrt_ges_neck_thgl_empf	MRT_GES: recommendation:	

mrt_ges_neck_lyap	MRT_GES: cervical lymphadenopathy (>15 mm SD)	1 - Yes 0 - No
mrt_ges_neck_lyap_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_neck_lyap_besch	MRT_GES: Description of findings:	
mrt_ges_neck_lyap_empf	MRT_GES: recommendation:	
mrt_ges_neck_misc	MRT_GES: miscellany	1 - Yes 0 - No
mrt_ges_neck_misc_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_neck_misc_besch	MRT_GES: Description of findings:	
mrt_ges_neck_misc_empf	MRT_GES: recommendation:	
mrt_ges_thor_bef	MRT_GES: thorax	1 - Yes 0 - No
mrt_ges_thor_ipso	MRT_GES: intrapulmonary space occupying (>5 mm)	1 - Yes 0 - No
mrt_ges_thor_ipso_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_thor_ipso_besch	MRT_GES: Description of findings:	
mrt_ges_thor_ipso_empf	MRT_GES: recommendation:	

mrt_ges_thor_epvd	MRT_GES: extended pulmonary ventilation disorders or infiltrates	1 - Yes 0 - No
mrt_ges_thor_epvd_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_thor_epvd_besch	MRT_GES: Description of findings:	
mrt_ges_thor_epvd_empf	MRT_GES: recommendation:	
mrt_ges_thor_hmalyap	MRT_GES: hilar, mediastinal or axillary lymphadenopathy (>15 mm SD) and space occupying	1 - Yes 0 - No
mrt_ges_thor_hmalyap_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_thor_hmalyap_besch	MRT_GES: Description of findings:	
mrt_ges_thor_hmalyap_empf	MRT_GES: recommendation:	
mrt_ges_thor_plpr	MRT_GES: pleural processes (effusion, space occupying)	1 - Yes 0 - No
mrt_ges_thor_plpr_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_thor_plpr_besch	MRT_GES: Description of findings:	
mrt_ges_thor_plpr_empf	MRT_GES: recommendation:	
mrt_ges_thor_misc	MRT_GES: miscellany	1 - Yes 0 - No

mrt_ges_thor_misc_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_thor_misc_besch	MRT_GES: Description of findings:
mrt_ges_thor_misc_empf	MRT_GES: recommendation:
mrt_ges_uagit_bef	MRT_GES: upper abdomen and gastro-intestinal tract 1 - Yes 0 - No
mrt_ges_uagit_liv	MRT_GES: liver (cystic or solid liver lesions, structural parenchymal changes) 1 - Yes 0 - No
mrt_ges_uagit_liv_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_uagit_liv_besch	MRT_GES: Description of findings:
mrt_ges_uagit_liv_empf	MRT_GES: recommendation:
mrt_ges_uagit_bidu	MRT_GES: bile ducts (cholestasis, chronic cholecystitis) 1 - Yes 0 - No
mrt_ges_uagit_bidu_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_uagit_bidu_besch	MRT_GES: Description of findings:
mrt_ges_uagit_bidu_empf	MRT_GES: recommendation:
mrt_ges_uagit_panc	MRT_GES: pancreas (lesions) 1 - Yes 0 - No
mrt_ges_uagit_panc_bek	MRT_GES: Comparison to previous examination

		0 - New 1 - Previously known
mrt_ges_uagit_panc_besch	MRT_GES: Description of findings:	
mrt_ges_uagit_panc_empf	MRT_GES: recommendation:	
mrt_ges_uagit_sple	MRT_GES: spleen (lesion/splenomegaly in combination with lymphoma)	1 - Yes 0 - No
mrt_ges_uagit_sple_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uagit_sple_besch	MRT_GES: Description of findings:	
mrt_ges_uagit_sple_empf	MRT_GES: recommendation:	
mrt_ges_uagit_git	MRT_GES: gastro-intestinal tract (space occupying, large hernias)	1 - Yes 0 - No
mrt_ges_uagit_git_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uagit_git_besch	MRT_GES: Description of findings:	
mrt_ges_uagit_git_empf	MRT_GES: recommendation:	
mrt_ges_uagit_aplyap	MRT_GES: abdominal or pelvine lymphadenopathy (>15 mm SD)	1 - Yes 0 - No
mrt_ges_uagit_aplyap_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uagit_aplyap_besch	MRT_GES: Description of findings:	

mrt_ges_uagit_aplyap_empf	MRT_GES: recommendation:	
mrt_ges_uagit_misc	MRT_GES: miscellany	1 - Yes 0 - No
mrt_ges_uagit_misc_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uagit_misc_besch	MRT_GES: Description of findings:	
mrt_ges_uagit_misc_empf	MRT_GES: recommendation:	
mrt_ges_uros_bef	MRT_GES: urological system	1 - Yes 0 - No
mrt_ges_uros_kid	MRT_GES: kidney (kidney cysts >Bosniak 2f, renal tumor)	1 - Yes 0 - No
mrt_ges_uros_kid_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uros_kid_besch	MRT_GES: Description of findings:	
mrt_ges_uros_kid_empf	MRT_GES: recommendation:	
mrt_ges_uros_adgl	MRT_GES: adrenal glands (space occupying >1 cm)	1 - Yes 0 - No
mrt_ges_uros_adgl_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uros_adgl_besch	MRT_GES: Description of findings:	
mrt_ges_uros_adgl_empf	MRT_GES: recommendation:	

mrt_ges_uros_hyne	MRT_GES: hydronephrosis	1 - Yes 0 - No
mrt_ges_uros_hyne_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uros_hyne_besch	MRT_GES: Description of findings:	
mrt_ges_uros_hyne_empf	MRT_GES: recommendation:	
mrt_ges_uros_blad	MRT_GES: bladder (space occupying)	1 - Yes 0 - No
mrt_ges_uros_blad_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uros_blad_besch	MRT_GES: Description of findings:	
mrt_ges_uros_blad_empf	MRT_GES: recommendation:	
mrt_ges_uros_misc	MRT_GES: miscellany	1 - Yes 0 - No
mrt_ges_uros_misc_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_uros_misc_besch	MRT_GES: Description of findings:	
mrt_ges_uros_misc_empf	MRT_GES: recommendation:	
mrt_ges_mgo_bef	MRT_GES: male genital organs	1 - Yes 0 - No
mrt_ges_mgo_pros	MRT_GES: Prostate (intravesical growth, lesion suspicious for malignancy)	

		1 - Yes 0 - No
mrt_ges_mgo_pros_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_mgo_pros_besch	MRT_GES: Description of findings:	
mrt_ges_mgo_pros_empf	MRT_GES: recommendation:	
mrt_ges_mgo_ctes	MRT_GES: changes of testicles, epididymis, scrotum	1 - Yes 0 - No
mrt_ges_mgo_ctes_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_mgo_ctes_besch	MRT_GES: Description of findings:	
mrt_ges_mgo_ctes_empf	MRT_GES: recommendation:	
mrt_ges_mgo_misc	MRT_GES: miscellany	1 - Yes 0 - No
mrt_ges_mgo_misc_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_mgo_misc_besch	MRT_GES: Description of findings:	
mrt_ges_mgo_misc_empf	MRT_GES: recommendation:	
mrt_ges_fgo_bef	MRT_GES: Female genital organs	1 - Yes 0 - No
mrt_ges_fgo_utc	MRT_GES: Uterus and cervix	1 - Yes 0 - No



mrt_ges_fgo_utc_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_fgo_utc_besch	MRT_GES: Description of findings:
mrt_ges_fgo_utc_empf	MRT_GES: Recommendation:
mrt_ges_fgo_ovar	MRT_GES: Ovaries (complicated cysts, space-occupying lesions). 1 - Yes 0 - No
mrt_ges_fgo_ovar_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_fgo_ovar_besch	MRT_GES: Description of findings:
mrt_ges_fgo_ovar_empf	MRT_GES: Recommendation:
mrt_ges_fgo_misc	MRT_GES: Other 1 - Yes 0 - No
mrt_ges_fgo_misc_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known
mrt_ges_fgo_misc_besch	MRT_GES: Description of findings:
mrt_ges_fgo_misc_empf	MRT_GES: Recommendation:
mrt_ges_mss_bef	MRT_GES: musculoskeletal system 1 - Yes 0 - No
mrt_ges_mss_iso	MRT_GES: intraspinal space occupying 1 - Yes 0 - No
mrt_ges_mss_iso_bek	MRT_GES: Comparison to previous examination 0 - New 1 - Previously known

mrt_ges_mss_iso_besch	MRT_GES: Description of findings:	
mrt_ges_mss_iso_empf	MRT_GES: recommendation:	
mrt_ges_mss_sten	MRT_GES: Absolute spinal stenosis with myelon compression	1 - Yes 0 - No
mrt_ges_mss_sten_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_mss_sten_besch	MRT_GES: Description of findings:	
mrt_ges_mss_sten_empf	MRT_GES: recommendation:	
mrt_ges_mss_bole	MRT_GES: bone lesions	1 - Yes 0 - No
mrt_ges_mss_bole_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_mss_bole_besch	MRT_GES: Description of findings:	
mrt_ges_mss_bole_empf	MRT_GES: recommendation:	
mrt_ges_mss_stpr	MRT_GES: soft-tissue processes	1 - Yes 0 - No
mrt_ges_mss_stpr_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_mss_stpr_besch	MRT_GES: Description of findings:	
mrt_ges_mss_stpr_empf	MRT_GES: recommendation:	

mrt_ges_mss_mw6	MRT_GES: MW6 – miscellany	1 - Yes 0 - No
mrt_ges_mss_mw6_bek	MRT_GES: Comparison to previous examination	0 - New 1 - Previously known
mrt_ges_mss_mw6_besch	MRT_GES: Description of findings:	
mrt_ges_mss_mw6_empf	MRT_GES: recommendation:	
mrt_ges_bsnr	MRT_GES: notes? (does not appear in the result letter)	1 - Yes 0 - No
mrt_ges_note	MRT_GES: which?	
mrt_ges_end	MRT_GES: End of reporting [date, time]	
<b>MRTFREI</b>	<b>MRI: release of findings</b>	
mrt_bef_dat	MRT_FREI: Release of findings [date]	
mrt_frei_release	MRT_FREI: Release of findings	1 - Yes 0 - No
<b>MRTASS</b> <b>MRTPROSTATA</b>	<b>Assoziierte MRT-Projekte</b> <b>Associated MRI project: identification of non-invasive imaging biomarkers</b>	
mrt_pro_ektomie_s4	MRT_PROSTATA: Prostatectomy	0 - No 1 - Yes
mrt_pro_finding_s4	MRT_PROSTATA: Additional findings	
mrt_pro_vol_s4	MRT_PROSTATA: Prostate Volume [ml]	