

Study of Health in Pomerania (SHIP2)

Data dictionary - Variables and their values

This document contains study variables from the SHIP2 wave, conducted from 2008-2012 with 2333 participants. The variables are structured by their examination. The left column contains the variable name, the middle column the label and the right column the value labels in case of a categorical variable.

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

english

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Group/Variable	Label	Value
REFERENZ_S2	reference SHIP-2	
REFERENZ_S2	reference SHIP-2	
age_ship2	REF: age at day of examination SHIP-2 (completed years)	
bem_ship2	REF: remarks SHIP-2	
exdate_ship2	REF: examination date SHIP-2	
geburtstag_ship2	REF: birthday SHIP-2	
sex_ship2	REF: sex SHIP-2	1 - male 2 - female
exloc_ship2	REF: examination location SHIP-2	1 - UZ (Greifswald) 2 - at participants home 3 - mobile UZ 4 - HGW-short
OPD	operational data	
INFEKT	infectious diseases	
infekt_hiv	Have you been diagnosed with HIV?	0 - No 1 - Yes 9 - Denied
infekt_hepb	Have you been diagnosed with Hepatitis B?	0 - No 1 - Yes 9 - Denied
infekt_hepc	Have you been diagnosed with Hepatitis C?	0 - No

1 - Yes
9 - Denied

INTRO

welcome, informed, consent

intro_location	INTRO: examination location	0 - UZ (Greifswald) 1 - mobile UZ 2 - at participants' home 3 - UZ (mobile participant) 4 - HGW-short
intro_usnr	intro: examiner	
intro_beg	intro: start	
intro_fall	intro: scan of the KIS case number	
intro_lab_auftr	intro: scan of the laboratory order number	
intro_cons_stuhl	intro: stool sampling consent	1 - Yes 2 - No
intro_cons_urin	intro: urine sampling consent	1 - Yes 2 - No
intro_cons_saq	intro: questionnaire consent	1 - Yes 2 - No
intro_cons_sono	intro: sonography consent (thyroid and A. carotis)	1 - Yes 2 - No
intro_cons_echo	intro: consent echocardiography (heart/liver)	1 - Yes 2 - No
intro_cons_blut	intro: blood sampling consent	1 - Yes 2 - No

intro_cons_mat	intro: storage of biobank samples consent	1 - Yes 2 - No
intro_cons_dna	intro: DNA analysis consent	1 - Yes 2 - No
intro_cons_nase	intro: nasal swab consent	1 - Yes 2 - No
intro_cons_zunge	intro: tongue swab consent	1 - Yes 2 - No
intro_cons_rachen	intro: pharyngeal swab consent	1 - Yes 2 - No
intro_cons_taschen	intro: periodontal pockets swab consent	1 - Yes 2 - No
intro_cons_speichel	intro: for saliva sampling consent	1 - Yes 2 - No
intro_cons_din	intro: dental interview consent	1 - Yes 2 - No
intro_cons_dex	intro: dental examination consent	1 - Yes 2 - No
intro_cons_int	intro: interview consent	1 - Yes 2 - No
intro_cons_hgp	intro: handgrip test consent	1 - Yes 2 - No
intro_cons_som	intro: somatometry, EKG, blood pressure consent	1 - Yes 2 - No
intro_cons_bia	intro: BIA consent	1 - Yes

		2 - No
intro_cons_kdm	intro: bone densitometry consent	1 - Yes 2 - No
intro_cons_flf	intro: reading test consent	1 - Yes 2 - No
intro_cons_neu	intro: neuroscreening consent	1 - Yes 2 - No
intro_cons_der	intro: participation skin examination consent	1 - Yes 2 - No
intro_cons_kim	intro: participation in internal medicine consent	1 - Yes 2 - No
intro_cons_mrt	intro: MRT participation consent	1 - Yes 2 - No
intro_bef_core	intro: request for examination results report (base examinations)	1 - Yes 2 - No
intro_bef_genetik	intro: request for examination results report (genetics)	1 - Yes 2 - No
intro_cons_folge	intro: consent to participate in follow-up examination	1 - Yes 2 - No
intro_cons_biofolge	intro: consent to be contacted with new findings from research	1 - Yes 2 - No
intro_cons_datethik	intro: consent that ethics commission may decide	1 - Yes 2 - No

intro_end	intro: end	
SAQ	Self-Answering-Questionnaire	
saq_usnr	SAQ: person looking after questionnaire	
saq_bsnr	SAQ: number of particularities	0 - without special occurrences 1 - special occurrences 3 - questionnaire is taken home 4 - Questionnaire incomplete 8 - not collectible 9 - refusal
saq_note	SAQ: comments	
saq_bogen_id	SAQ: sheet number	
saq_snot	SNOT questionnaire submitted?	1 - Yes 2 - no MRT 3 - no, different reason
saq_beg	SAQ: start	
saq_end	SAQ: end	
BYE	check-out and goodbye	
bye_usnr	BYE: examiner/caretaker	
bye_bank	BYE: bank details recorded?	1 - yes, collected 2 - no, not collected yet 3 - no, has to be paid in cash
bye_bsnr	BYE: number of particularities	0 - without special occurrences 1 - special occurrences 7 - lower age limit 8 - not collectible

bye_note	BYE: text specifics	
bye_end	BYE: time - subject leaves UZ	
BEF	shipping laboratory findings	
bef_usnr	BEF: assistant	
bef_dat	BEF: printing date	
INT_S2	personal interview	
S2_IDENT	identification of the subject	
s2_einverstaendnis	declaration of consent for recording	1 - Yes 2 - No 117 - 117 132 - 132 138 - 138 142 - 142 148 - 148 154 - 154 157 - 157 161 - 161 192 - 192 193 - 193 194 - 194 996 - measurement not done 997 - does not apply 998 - do not know 999 - refused to answer 9998 - I don't know 9999 - non-response
s2_ident_mez1	module final start time	
s2_ident_mez2	module preliminary start time	
s2_ident_maz1	module final end time	

s2_ident_maz2	module preliminary end time	
S2_SOZIO	socio-demography and profession	
s2_sozio_03	What is your marital status?	1 - married, live together with partner 2 - married, live separated from partner 3 - single, never been married 4 - divorced 5 - widowed 6 - on maternity/parental leave 7 - retired 8 - 3300–3800 Euro 9 - 3800 Euro and more 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_sozio_mez1	module final start time	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_sozio_mez2	module preliminary start time	
s2_sozio_maz1	module final end time	
s2_sozio_maz2	module preliminary end time	
S2_MINI	dementia	
s2_mini_01	What year is it?	0 - wrong/no answer 1 - right answer 2 - two entries 3 - three entries

4 - 4 points
5 - 5 points
999 - refused to answer

s2_mini_20

Please take this sheet of paper in your right hand,
fold it in the middle, and put it on the table.
folded in the middle

0 - wrong/no reaction
1 - right reaction
996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_mini_mez1

module final start time

0 - wrong/no reaction
1 - right reaction
999 - refused to answer

s2_mini_mez2

module preliminary start time

s2_mini_maz1

module final end time

s2_mini_maz2

module preliminary end time

S2_INAN

medical assistance utilisation

s2_inan_01

Let us now talk about your physical condition
and recent doctor's visits. How would you assess
your current physical condition?

1 - very good
2 - good
3 - not so good
4 - bad
996 - measurement not done
997 - does not apply
998 - don't know
999 - refused to answer
9998 - I don't know
9999 - non-response

s2_inan_15a

public health insurance

-2 - refused to answer
-1 - I don't know

- 1 - abc BKK
- 2 - advita BKK
- 3 - AOK Baden-Württemberg
- 4 - AOK Bayern
- 5 - AOK Berlin
- 6 - AOK Brandenburg
- 7 - AOK Bremen/Bremerhaven
- 8 - AOK im Saarland
- 9 - AOK in Hessen
- 10 - AOK Mecklenburg-Vorpommern
- 11 - AOK Niedersachsen
- 12 - AOK Plus
- 13 - AOK Rheinland/Hamburg
- 14 - AOK Rheinland-Pfalz
- 15 - AOK Sachsen-Anhalt
- 16 - AOK Schleswig-Holstein
- 17 - AOK Westfalen-Lippe
- 18 - ATLAS BKK
- 19 - Audi BKK
- 20 - Autoclub BKK
- 21 - Bahn BKK
- 22 - BANK BKK
- 23 - Barmer Ersatzkasse
- 24 - Bertelsmann BKK
- 25 - BIG - Die Direktkrankenkasse
- 26 - BKK 11880
- 27 - BKK A.T.U
- 28 - BKK Achenbach-Buschhütten
- 29 - BKK AESCULAP
- 30 - BKK Ahlmann
- 31 - BKK Aktiv
- 32 - BKK AKZO Nobel Obernburg
- 33 - BKK Allianz
- 34 - BKK Anker-Lynen-Prym
- 35 - BKK Axel Springer
- 36 - BKK B. Braun
- 37 - BKK Barmag-Steinmüller
- 38 - BKK Basell
- 39 - BKK Beiersdorf AG
- 40 - BKK BJB
- 41 - BKK BPW Wiehl
- 42 - BKK Braun-Gillette
- 43 - BKK BVM
- 44 - BKK DELPHI
- 45 - BKK Demag-Krauss-Maffei
- 46 - BKK Dematic
- 47 - BKK der BMW AG
- 48 - BKK der Norddeutschen
Affinerie
- 49 - BKK DER PARTNER

50 - BKK der SIEMAG
51 - BKK der Thüringer Energieversorgung
52 - BKK Deutsche Bank AG
53 - BKK Deutsche BP AG
54 - BKK Diakonie
55 - BKK DIE BERGISCHE KRANKENKASSE
56 - BKK Dr. Oetker
57 - BKK Dürkopp Adler AG
58 - BKK Enka
59 - BKK Ernst & Young
60 - BKK Essanelle
61 - BKK EUREGIO
62 - BKK EWE
63 - BKK exklusiv
64 - BKK Faber-Castell & Partner
65 - BKK FAHR
66 - BKK FALKE
67 - BKK firmus
68 - BKK Ford & Rheinland
69 - BKK Freudenberg
70 - BKK FTE
71 - BKK für Heilberufe
72 - BKK futur
73 - BKK Gesundheit
74 - BKK Gildemeister Seidensticker
75 - BKK Goetze & Partner
76 - BKK GRILLO-WERKE AG
77 - BKK Groz-Beckert
78 - BKK Gruner und Jahr
79 - BKK HEAG
80 - BKK Heimbach Düren
81 - BKK HENSCHEL Plus
82 - BKK Herford Minden Ravensberg
83 - BKK Herkules
84 - BKK Hoesch
85 - BKK IHV
86 - BKK KARL MAYER
87 - BKK Kassana
88 - BKK KBA
89 - BKK KEVAG KOBLENZ
90 - BKK Krones
91 - BKK Lafarge Dachsysteme
92 - BKK Linde
93 - BKK MAHLE
94 - BKK MAN und MTU
95 - BKK MEDICUS
96 - BKK Melitta Plus

97 - BKK MEM
98 - BKK Merck
99 - BKK Miele
100 - BKK MOBIL OIL
101 - BKK MTU Friedrichshafen
GmbH
102 - BKK N-ERGIE
103 - BKK Ost-Hessen
104 - BKK OWL/Drabert-Direkt
105 - BKK PFAFF
106 - BKK Pfalz
107 - BKK Pfeifer & Langen
108 - BKK Philips
109 - BKK Phoenix
110 - BKK Publik
111 - BKK PwC
112 - BKK R+V
113 - BKK Rhein-Neckar
114 - BKK Rieker.Ricosta.Weisser
115 - BKK Ruhrgebiet
116 - BKK RWE
117 - BKK Sachsen-Anhalt
118 - BKK Salzgitter
119 - BKK Sauerland
120 - BKK Scheufelen
121 - BKK Schott-Rohrglas
122 - BKK Schott-Zeiss
123 - BKK Schwarzwald-Baar-
Heuberg
124 - BKK Schwesternschaft v. BRK
125 - BKK S-H
126 - BKK STADT AUGSBURG
127 - BKK Technoform
128 - BKK Textilgruppe Hof
129 - BKK TUI
130 - BKK VDN
131 - BKK VerbundPlus
132 - BKK Verkehrsbau Union (VBU)
133 - BKK VICTORIA - D.A.S.
134 - BKK Vital
135 - BKK VOR ORT
136 - BKK Voralb
HELLER*LEUZE*TRAUB
137 - BKK Vorwerk & Co. KG
138 - BKK Werra-Meissner
139 - BKK Westfalen-Lippe
140 - BKK Wieland-Werke
141 - BKK Wirtschaft & Finanzen
142 - BKK Würth
143 - BKK ZF & Partner

144 - BKK ZF Getriebe GmbH
145 - BKK24
146 - BOSCH BKK
147 - Brandenburgische BKK
148 - CITY BKK
149 - DaimlerChrysler BKK
150 - DAK - Deutsche Angestellten
Krankenkasse
151 - Debeka BKK
152 - Deutsche BKK
153 - Die Continentale BKK
154 - Die Persönliche BKK (PBK)
155 - Dräger & Hanse BKK
156 - E.ON Betriebskrankenkasse
157 - enercity | BKK Stadtwerke Han-
nover AG
158 - Energie-BKK
159 - ESSO BKK
160 - G&V BKK
161 - G+H Betriebskrankenkasse
162 - Gemeinsame BKK Köln
163 - Gmünder ErsatzKasse - GEK
164 - Gothaer BKK
165 - Hamburg Münchener
Krankenkasse
166 - HEK - Hanseatische
Krankenkasse
167 - HKK - Handelskrankenkasse
168 - HYPOVEREINSBANK BKK
169 - HZK - Krankenkasse für Bau-
und Holzberufe
170 - IKK Baden-Württemberg und
Hessen
171 - IKK Brandenburg und Berlin
172 - IKK gesund plus
173 - IKK Hamburg
174 - IKK Niedersachsen
175 - IKK nord
176 - IKK nord
177 - IKK Nordrhein
178 - IKK Sachsen
179 - IKK Südwest-Direkt
180 - IKK Südwest-Plus
181 - IKK Thüringen
182 - IKK-Direkt
183 - Inovita BKK
184 - KKH - Kaufmännische
Krankenkasse
185 - Knappschaft
186 - ktpBKK
187 - Logistik BKK

188 - METRO AG Kaufhof BKK
189 - mhplus BKK
190 - Mitteldeutsche BKK
191 - Neckermann-BKK
192 - neue BKK
193 - NOVITAS Vereinigte BKK
194 - numIKK
195 - pronova BKK
196 - SAINT-GOBAIN BKK
197 - Salus BKK
198 - SBK (Siemens BKK)
199 - Schwenninger BKK
200 - SECURVITA BKK
201 - Shell BKK/LIFE
202 - SIGNAL IDUNA BKK
203 - SKD BKK
204 - sports direkt
205 - Südzucker-BKK
206 - Taunus BKK
207 - Techniker Krankenkasse - TK
208 - UPM BKK
209 - Vaillant BKK
210 - Vereinigte IKK
211 - WMF BKK
212 - Knappschaft Bahn-See
213 - BKK Taunus
214 - BKK Dräger § Hanse - Ost
215 - Progress
216 - BKK Hansen
217 - R BKK
218 - Deutsche BKK
219 - BKK Essanelle
220 - Siemens BKK
221 - BIG Gesundheit Ost
222 - Landwirtschaftliche
krankenkasse
223 - BKK DBK
224 - BKK DEBEKA
225 - bkk nord
226 - BKK Continentale
227 - Försäkringskassan
228 - ALP
229 - kkh - allianz
230 - AOK Nord
231 - Salus BKK
232 - BKK Energie
233 - BKK VBU Ost
234 - KKH Allianz
996 - measurement not done
997 - does not apply

998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_inan_15b

private health insurance

-2 - refused to answer
-1 - I don't know
1 - Yes
2 - No
3 - ARAG Krankenversicherungs-AG
4 - ASSTEL Krankenversicherung AG
5 - AXA Krankenversicherung Aktiengesellschaft
6 - Barmenia Krankenversicherung a.G.
7 - Bayerische Beamtenkrankenkasse Aktiengesellschaft
8 - BBV-Krankenversicherung Aktiengesellschaft
9 - Central Krankenversicherung AG
10 - CONCORDIA Krankenversicherungs-Aktiengesellschaft
11 - Continentale Krankenversicherung AG
12 - DBV-Winterthur Krankenversicherung AG
13 - Debeka
14 - Delfin Direkt Krankenversicherung AG
15 - DEUTSCHER RING
16 - DEVK Krankenversicherungs-AG
17 - DKV Deutsche Krankenversicherung AG
18 - DÜSSELDORFER VERSICHERUNG
19 - ENVIVAS Krankenversicherung AG
20 - EUROPA Krankenversicherung AG
21 - FREIE ARZT- UND MEDIZINKASSE
22 - Gothaer Krankenversicherung AG
23 - HALLESCHE Krankenversicherung auf Gegenseitigkeit
24 - HanseMercur Krankenversicherung a. G.
25 - HUK-COBURG-Krankenversicherung AG

26 - INTER Krankenversicherung aG
27 - KarstadtQuelle Krankenversicherung AG
28 - Kranken- und Sterbekasse VVaG
29 - Krankenversorgung der Bundesbahnbeamten
30 - KUK - Krankenunterstützungskasse der Berufsfeuerwehr Hannover
31 - Landeskrankenhilfe V.V.a.G.
32 - LIGA Krankenversicherung katholischer Priester V.V.a.G
33 - LVM Krankenversicherungs-AG
34 - Mannheimer Krankenversicherung AG
35 - Mecklenburgische Krankenversicherungs-AG
36 - MÜNCHENER VEREIN Krankenversicherung a.G.
37 - NÜRNBERGER KRANKENVERSICHERUNG AG
38 - PAX FAMILIENFÜRSORGE Krankenversicherung AG
39 - Postbeamtenkrankenkasse
40 - Provinzial Krankenversicherung Hannover AG
41 - R + V Krankenversicherung AG
42 - SIGNAL-IDUNA Krankenversicherung a.G.
43 - SONO Krankenversicherung a.G.
44 - ST. MARTINUS Priesterverein der Diözese Rottenburg-Stuttgart
45 - Süddeutsche Krankenversicherung a.G.
46 - UNION KRANKENVERSICHERUNG AG
47 - uniVersa Krankenversicherung a.G.
48 - Vereinigte Versicherungsgesellschaft von Deutschland
49 - VICTORIA Krankenversicherung AG
50 - Volksfürsorge Krankenversicherung AG
51 - Württembergische Krankenversicherung AG
52 - Zürich-Agrippina Krankenversicherung
54 - Siemens Betriebskrankenkasse
55 - DBK
56 - Kaufmännische Krankenkasse Allianz

		57 - BKK Neckermann 58 - Landwirtschaftliche Krankenkasse 998 - do not know 999 - refused to answer
s2_inan_04d	How often? internist	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_mez1	module final start time	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_mez2	module preliminary start time	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_maz1	module final end time	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_maz2	module preliminary end time	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04i	orthopaedist	1 - Yes 2 - No 998 - do not know

		999 - refused to answer
s2_inan_04j	How often? orthopaedist	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04k	urologist	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_04l	How often? urologist	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04m	ear, nose, and throat specialist	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_04n	How often? ear, nose, and throat specialist	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04o	ophthalmologist	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_04p	How often? ophthalmologist	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know

		9999 - non-response
s2_inan_04q	dermatologist	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_04r	How often? dermatologist	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04s	neurologist	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_04t	How often? neurologist	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04u	psychotherapist/psychiatrist	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_04v	How often? psychotherapist/psychiatrist	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04w	company doctor or occupational health physician	1 - Yes 2 - No 998 - do not know 999 - refused to answer

s2_inan_04x	How often? company doctor or occupational health physician	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04y	other doctor	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_04y1	Please specify, other doctor	998 - I don't know 999 - non-response
s2_inan_04y2	How often? other doctor	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_inan_04z	another doctor	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_inan_04z1	Please specify, another doctor	998 - I don't know 999 - non-response
s2_inan_04z2	How often? another doctor	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
S2_KHK	cardiovascular diseases	
s2_ang_01	Have you felt pain or discomfort in your chest area since the last SHIP-study, since «MM.YYYY last examination »?	

- 1 - Yes
- 2 - No
- 3 - I'm never in a hurry and never go uphill.
- 4 - neither shortness of breath nor weakness
- 996 - measurement not done
- 997 - does not apply
- 998 - do not know
- 999 - refused to answer
- 9998 - I don't know
- 9999 - non-response

s2_khk_mez1

module final start time

- 2 - refused to answer
- 1 - I don't know
- 0 - no entry
- 1 - Bartmannshagen, DRK-Krankenhaus Grimmen GmbH, 18516, Dorfstraße 39
- 2 - Bergen, Sana-Krankenhaus Rügen GmbH Bergen, 18528, Calandstraße 7-8
- 3 - Boizenburg, Integratives Gesundheitszentrum Boizenburg GmbH, 19258, Vor dem Mühlentor 3
- 4 - Bützow, Warnow-Klinik Bützow gGmbH, 18246, Am Forsthof 3
- 5 - Crivitz, Krankenhaus am Crivitzer See GmbH, 19087, Amtsstr. 1
- 6 - Demmin, Kreiskrankenhaus Demmin, 17109, Wollweberstr. 21
- 7 - Greifswald, Universitätsklinikum Greifswald der Ernst-Moritz-Arndt Universität Greifswald, 17487, Fleischmannstr. 8
- 8 - Greifswald, Evangelisches Krankenhaus Bethanien gGmbH, 17489, Gützkower Landstr. 69
- 9 - Greifswald, Neurologisches Rehabilitationszentrum Greifswald gGmbH, 17491, Karl-Liebknecht-Ring 26a
- 10 - Grevesmühlen, DRK - Krankenhaus Grevesmühlen gGmbH, 23936, Klützer Straße 6
- 11 - Güstrow, KMG Klinikum Güstrow GmbH, 18273, Friedrich-Trendelenburg-Allee 1
- 12 - Hagenow, Kreiskrankenhaus Hagenow, 19230, Parkstraße 12

- 13 - Hohenfelde, Krankenhaus Bad Doberan GmbH, 18209, Am Waldrand 1
- 14 - Karlsburg, Klinikum Karlsburg, 17495, Greifswalder Straße 11
- 15 - Ludwigslust, Stift Bethlehem Ludwigslust, 19288, Bahnhofstraße 20
- 16 - Malchin, Krankenhaus Malchin GmbH, 17139, Basedower Straße 33
- 17 - Neubrandenburg, Dietrich-Bonhoeffer-Klinikum Neubrandenburg, 17036, Dr.-Salvador-Allendestraße 30
- 18 - Neustrelitz, DRK-Krankenhaus Mecklenburg-Strelitz gGmbH, 17235, Semmelweisstraße 1-10
- 19 - Parchim, Asklepios Klinik Parchim, 19370, John-Brinckman-Straße 8-10
- 20 - Pasewalk, Asklepios Klinik Pasewalk, 17309, Prenzlauer Chaussee 30
- 21 - Plau, Krankenhaus Plau am See, 19395, Quetziner Str. 88
- 22 - Ribnitz-Damgarten, Bodden-Kliniken Ribnitz-Damgarten GmbH, 18311, Sandhufe 2
- 23 - Rostock, Kinder- und jugendpsychiatrische Tagesklinik Rostock, 18146, Dierkower Höhe 14
- 24 - Rostock, Klinikum Südstadt Rostock, 18059, Südring 81
- 25 - Rostock, Klinikum der Universität Rostock, 18057, Schillingallee 35
- 26 - Rostock, Tagesklinik für Psychiatrie/Psychotherapie Rostock, 18069, Clara-Zetkin-Str. 16
- 27 - Schwerin, HELIOS Kliniken Schwerin, 19049, Wismarsche Straße 393-397
- 28 - Stralsund, Hanse-Klinikum Stralsund GmbH, 18435, Große Parower Straße 47 - 53
- 29 - Teterow, DRK-Krankenhaus Teterow gGmbH, 17166, Goethestraße 14
- 30 - Ueckermünde, AMEOS-Diakonie-Klinikum, 17373, Ravensteinstraße 23
- 31 - Waren, Müritz-Klinikum GmbH Waren, 17192, Weinbergstr. 19

32 - Waren / Müritz, Klinik Amsee GmbH, 17192, Malchiner Landstraße
 33 - Wismar, Hanse-Klinikum Wismar GmbH, 23966, Friedrich-Wolf-Straße 19
 34 - Hamburg, Universitäres Herz- u. Gefäßzentrum, 22527, Würdemannsweg 25.27
 35 - Anklam, AMEOS Klinikum Anklam, 17389, Hospitalstraße 19
 36 - Walsrode, Krankenhaus Walsrode, 29664, Robert-Koch-Straße 4
 37 - Bad Oeynhausen, 0, 0, 0
 38 - Bad Oeynhausen, 0, 0, 0
 39 - Stralsund, Dr. Thieme, 18439, O.-Palme-Platz 4
 40 - Berlin, Klinikum Buch, 13125, Schwanebecker Chaussee 50
 41 - Hamburg, Universitätsklinikum Hamburg, 20246, Martinistraße 52
 42 - Jena, Uniklinik Jena, 07737, Friedrich-Schiller-Universität Jena
 43 - Lübeck, Universitätsklinikum Lübeck, 23562, Ratzeburger Allee 160
 44 - Lübeck, Universitätsklinikum Lübeck, 23562, Ratzeburger Allee 160
 45 - Hamburg, 0, 0, 0
 46 - Bremen, Klinikum Links der Weser, 28277, Senator-Weßling-Straße 1
 996 - measurement not done
 997 - does not apply
 998 - I don't know
 999 - non-response
 9998 - I don't know
 9999 - non-response

s2_khk_mez2

module preliminary start time

-2 - refused to answer
 -1 - I don't know
 0 - no entry
 1 - Bartmannshagen, DRK-Krankenhaus Grimmen GmbH, 18516, Dorfstraße 39
 2 - Bergen, Sana-Krankenhaus Rügen GmbH Bergen, 18528, Calandstraße 7-8
 3 - Boizenburg, Integratives Gesundheitszentrum Boizenburg GmbH, 19258, Vor dem Mühlentor 3

- 4 - Bützow, Warnow-Klinik Bützow gGmbH, 18246, Am Forsthof 3
- 5 - Crivitz, Krankenhaus am Crivitzer See GmbH, 19087, Amtsstr. 1
- 6 - Demmin, Kreiskrankenhaus Demmin, 17109, Wollweberstr. 21
- 7 - Greifswald, Universitätsklinikum Greifswald der Ernst-Moritz-Arndt Universität Greifswald, 17487, Fleischmannstr. 8
- 8 - Greifswald, Evangelisches Krankenhaus Bethanien gGmbH, 17489, Gützkower Landstr. 69
- 9 - Greifswald, Neurologisches Rehabilitationszentrum Greifswald gGmbH, 17491, Karl-Liebknecht-Ring 26a
- 10 - Grevesmühlen, DRK - Krankenhaus Grevesmühlen gGmbH, 23936, Klützer Straße 6
- 11 - Güstrow, KMG Klinikum Güstrow GmbH, 18273, Friedrich-Trendelenburg-Allee 1
- 12 - Hagenow, Kreiskrankenhaus Hagenow, 19230, Parkstraße 12
- 13 - Hohenfelde, Krankenhaus Bad Doberan GmbH, 18209, Am Waldrand 1
- 14 - Karlsburg, Klinikum Karlsburg, 17495, Greifswalder Straße 11
- 15 - Ludwigslust, Stift Bethlehem Ludwigslust, 19288, Bahnhofstraße 20
- 16 - Malchin, Krankenhaus Malchin GmbH, 17139, Basedower Straße 33
- 17 - Neubrandenburg, Dietrich-Bonhoeffer-Klinikum Neubrandenburg, 17036, Dr.-Salvador-Allendestraße 30
- 18 - Neustrelitz, DRK-Krankenhaus Mecklenburg-Strelitz gGmbH, 17235, Semmelweisstraße 1-10
- 19 - Parchim, Asklepios Klinik Parchim, 19370, John-Brinckman-Straße 8-10
- 20 - Pasewalk, Asklepios Klinik Pasewalk, 17309, Prenzlauer Chaussee 30
- 21 - Plau, Krankenhaus Plau am See, 19395, Quetziner Str. 88
- 22 - Ribnitz-Damgarten, Bodden-Kliniken Ribnitz-Damgarten GmbH, 18311, Sandhufe 2

- 23 - Rostock, Kinder- und jugendpsychiatrische Tagesklinik Rostock, 18146, Dierkower Höhe 14
- 24 - Rostock, Klinikum Südstadt Rostock, 18059, Südring 81
- 25 - Rostock, Klinikum der Universität Rostock, 18057, Schillingallee 35
- 26 - Rostock, Tagesklinik für Psychiatrie/Psychotherapie Rostock, 18069, Clara-Zetkin-Str. 16
- 27 - Schwerin, HELIOS Kliniken Schwerin, 19049, Wismarsche Straße 393-397
- 28 - Stralsund, Hanse-Klinikum Stralsund GmbH, 18435, Große Parower Straße 47 - 53
- 29 - Teterow, DRK-Krankenhaus Teterow gGmbH, 17166, Goethestraße 14
- 30 - Ueckermünde, AMEOS-Diakonie-Klinikum, 17373, Ravensteinstraße 23
- 31 - Waren, Müritz-Klinikum GmbH Waren, 17192, Weinbergstr. 19
- 32 - Waren / Müritz, Klinik Amsee GmbH, 17192, Malchiner Landstraße
- 33 - Wismar, Hanse-Klinikum Wismar GmbH, 23966, Friedrich-Wolf-Straße 19
- 34 - Hamburg, Universitäres Herz- u. Gefäßzentrum, 22527, Würdemannsweg 25.27
- 35 - Anklam, AMEOS Klinikum Anklam, 17389, Hospitalstraße 19
- 36 - Walsrode, Krankenhaus Walsrode, 29664, Robert-Koch-Straße 4
- 37 - Bad Oeynhausen, 0, 0, 0
- 38 - Bad Oeynhausen, 0, 0, 0
- 39 - Stralsund, Dr. Thieme, 18439, O.-Palme-Platz 4
- 40 - Berlin, Klinikum Buch, 13125, Schwanebecker Chaussee 50
- 41 - Hamburg, Universitätsklinikum Hamburg, 20246, Martinstraße 52
- 42 - Jena, Uniklinik Jena, 07737, Friedrich-Schiller-Universität Jena
- 43 - Lübeck, Universitätsklinikum Lübeck, 23562, Ratzeburger Allee 160
- 44 - Lübeck, Universitätsklinikum Lübeck, 23562, Ratzeburger Allee 160
- 45 - Hamburg, 0, 0, 0

s2_khk_maz1

module final end time

s2_khk_maz2

module preliminary end time

S2_CLAUD

intermittent claudication

s2_claud_01

Has intermittent claudication ever been
determined medically?

1 - Yes

2 - No

3 - subject cannot walk

996 - measurement not done

997 - does not apply

998 - do not know

999 - refused to answer

9998 - I don't know

9999 - non-response

s2_claud_mez1

module final start time

s2_claud_mez2

module preliminary start time

s2_claud_maz1

module final end time

s2_claud_maz2

module preliminary end time

S2_LEGS

restless legs syndrome

s2_legs_01

Since the last SHIP-study, since «MM.YYYY last
examination », have you had abnormal
sensations like tingling, formication (= pins and
needles), or pain in the legs combined with an
urge to move?

1 - Yes

2 - No

3 - 1-2 times/week

4 - 1-3 times/months

5 - less than once per month, but few
times a year

6 - less than once a year

998 - do not know

s2_legs_mez1 module final start time

s2_legs_mez2 module preliminary start time

s2_legs_maz1 module final end time

s2_legs_maz2 module preliminary end time

S2_DIAB**diabetes**

s2_diab_01 Has diabetes been determined or confirmed medically since the last SHIP-study, since «MM.YYYY last examination »?

1 - Yes
2 - No
3 - only with insulin
4 - with insulin and tablets
5 - no treatment
998 - do not know
999 - refused to answer

s2_diab_06a Since when? Please state the year. diabetes-related eye damage

996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_diab_mez1 module final start time

s2_diab_mez2 module preliminary start time

s2_diab_maz1 module final end time

s2_diab_maz2 module preliminary end time

S2_BGL**organs of the upper abdomen**

s2_bgl_01	Have you had cramping pain or colic in the right upper abdomen within the last six months?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_bgl_mez1	module final start time	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_bgl_mez2	module preliminary start time	
s2_bgl_maz1	module final end time	
s2_bgl_maz2	module preliminary end time	
S2_REFLUX	dyspepsia/reflux	
s2_reflux_01	Within the last six months, have you had abdominal fullness/indisposition after a meal over a period of three months?	1 - Yes 2 - No 3 - I don't take any dairy products. 998 - do not know 999 - refused to answer
s2_reflux_mez1	module final start time	
s2_reflux_mez2	module preliminary start time	
s2_reflux_maz1	module final end time	
s2_reflux_maz2	module preliminary end time	
S2_NASE	state of (germ) carriers	
s2_nase_01a	Have you had abscesses or boils within the last 5 years that required treatment with antibiotics?	

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_nase_mez1 module final start time

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_nase_mez2 module preliminary start time

s2_nase_maz1 module final end time

s2_nase_maz2 module preliminary end time

S2_LUNGE lung diseases

s2_lunge_01 Do you suffer from a medically determined chronic lung disease?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_lunge_mez1 module final start time

s2_lunge_mez2 module preliminary start time

s2_lunge_maz1 module final end time

s2_lunge_maz2 module preliminary end time

S2_ALLERG allergies/asthma

s2_allerg_01 Has an allergy been medically detected since the last SHIP-study, since «MM.YYYY last examination »?

1 - Yes
2 - No
3 - The therapy is ongoing

		998 - do not know 999 - refused to answer
s2_allerg_mez1	module final start time	
		1 - with great success (symptoms considerably improved or disappeared) 2 - without success (symptoms the same as before the treatment or worse) 3 - with strong side effects 4 - with the cessation of the treatment 998 - don't know 999 - refused to answer
s2_allerg_mez2	module preliminary start time	
s2_allerg_maz1	module final end time	
s2_allerg_maz2	module preliminary end time	
S2_KREBS	cancer	
s2_krebs_02a	lung cancer	1 - Yes 0 - No 1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_krebs_mez1	module final start time	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_mez2	module preliminary start time	1 - Yes 0 - No
s2_krebs_maz1	module final end time	

		996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_maz2	module preliminary end time	1 - Yes 0 - No
s2_krebs_02f	In which year was cancer diagnosed for the first time? (colon cancer)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02g	prostate cancer	1 - Yes 0 - No
s2_krebs_02h	In which year was cancer diagnosed for the first time? (prostate cancer)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02i	stomach cancer	1 - Yes 0 - No
s2_krebs_02j	In which year was cancer diagnosed for the first time? (stomach cancer)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02k	ovarian cancer	1 - Yes 0 - No

s2_krebs_02l	In which year was cancer diagnosed for the first time? (ovarian cancer)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02m	pancreatic cancer	1 - Yes 0 - No
s2_krebs_02n	In which year was cancer diagnosed for the first time? (pancreatic cancer)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02o	cancer of the oral cavity and pharynx	1 - Yes 0 - No
s2_krebs_02p	In which year was cancer diagnosed for the first time? (cancer of the oral cavity and pharynx)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02q	thyroid cancer	1 - Yes 0 - No
s2_krebs_02r	In which year was cancer diagnosed for the first time? (thyroid cancer)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02s	leukaemia	

		1 - Yes 0 - No
s2_krebs_02t	In which year was cancer diagnosed for the first time? (leukaemia)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02u	other forms of cancer	1 - Yes 0 - No
s2_krebs_02v	Please specify!	998 - I don't know 999 - non-response
s2_krebs_02w	In which year was cancer diagnosed for the first time (other form of cancer)?	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_krebs_02x	don't know	1 - Yes 0 - No
s2_krebs_02y	non-response	1 - Yes 0 - No
S2_SCHILD	thyroid disease	
s2_schild_02a	hyperthyroidism	1 - Yes 0 - No 1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_schild_03a	Was that after «MM.YYYY examination SHIP-0 + 5 years or MM.YYYY examination SHIP-1 »?	1 - Yes

		2 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schild_02c	hypothyroidism	1 - Yes 0 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schild_mez1	module final start time	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schild_mez2	module preliminary start time	1 - Yes 0 - No
s2_schild_maz1	module final end time	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schild_maz2	module preliminary end time	1 - Yes 0 - No
s2_schild_02h	In which year was it diagnosed for the first time? nodules	996 - measurement not done 997 - does not apply

		998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schild_02i	other thyroid disorder	1 - Yes 0 - No
s2_schild_02j	When was it diagnosed for the first time? (other thyroid disorder)	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schild_02k	don't know	1 - Yes 0 - No
s2_schild_02l	non-response	1 - Yes 0 - No
S2_INFEKT	vaccination status	
s2_infekt_01	Have you been vaccinated since SHIP-0, since «MM.YYYY examination SHIP-0»?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_02	tetanus	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_03	diphtheria	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_04	hepatitis A (including immunoglobulins)	1 - Yes 2 - No

		998 - do not know 999 - refused to answer
s2_infekt_05	hepatitis B	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_06	meningitis from tick bites (TBE)	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_07	influenza	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_08	typhus	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_09	rubella	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_10	measles	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_11	mumps	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_12	pneumococci	1 - Yes 2 - No 998 - do not know 999 - refused to answer

s2_infekt_13	meningococci	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_14	miscellaneous/other	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_infekt_14a	which other vaccination?	998 - I don't know 999 - non-response
s2_infekt_mez1	module final start time	
s2_infekt_mez2	module preliminary start time	
s2_infekt_maz1	module final end time	
s2_infekt_maz2	module preliminary end time	
S2_CHRO	list with chronic diseases	
s2_chro_02a	Varicose veins, thrombosis, phlebitis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_02b	Did this disease occur for the first time within the last 12 months?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_02c	Have you been treated medically due to this disease within the last 12 months?	1 - Yes 2 - No 998 - do not know 999 - refused to answer

s2_chro_03a	inflammatory skin diseases (e.g. acne)	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_03b	Did this disease occur for the first time within the last 12 months? inflammatory skin diseases	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_03c	Have you been treated medically due to this disease within the last 12 months? inflammatory skin diseases	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_04a	kidney disease	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_04b	If so, do you undergo dialysis?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_04c	Did this disease occur for the first time within the last 12 months? kidney disease	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_04d	Have you been treated medically due to this disease within the last 12 months? kidney disease	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_05a	too low blood pressure (hypotension)	1 - Yes

		2 - No 998 - do not know 999 - refused to answer
s2_chro_05b	Did this disease occur for the first time within the last 12 months? hypotension	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_05c	Have you been treated medically due to this disease within the last 12 months? hypotension	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_06a	degeneration of the joints, e.g. arthrosis of the hip, knee, shoulder, or foot joints	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_06b	Did this disease occur for the first time within the last 12 months? Degeneration of the joints	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_06c	Have you been treated medically due to this disease within the last 12 months? arthrosis (joint degeneration)	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_07a	spinal column wear, e.g. herniated disc, ischialgia, or lumbago?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_07b	Did this disease occur for the first time within the last 12 months? Spinal column wear	1 - Yes 2 - No

998 - do not know
999 - refused to answer

s2_chro_07c

Have you been treated medically due to this disease within the last 12 months? spinal column wear

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_chro_08a

inflammatory joint diseases, e.g. chronic polyarthritis

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_chro_08b

Did this disease occur for the first time within the last 12 months? inflammatory joint diseases

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_chro_08c

Have you been treated medically due to this disease within the last 12 months? inflammatory joint diseases

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_chro_09a

osteoporosis, i.e. reduced bone density

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_chro_09b

Did this disease occur for the first time within the last 12 months? osteoporosis

1 - Yes
2 - No
998 - do not know
999 - refused to answer

s2_chro_09c

Have you been treated medically due to this disease within the last 12 months? osteoporosis

1 - Yes
2 - No
998 - do not know

		999 - refused to answer
s2_chro_10a	gastric and duodenal ulcer	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_10b	Did this disease occur for the first time within the last 12 months? gastric and duodenal ulcer	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_10c	Has this disease been treated medically within the last 12 months? gastric ulcer, duodenal ulcers	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_11a	gastritis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_11b	Did this disease occur for the first time within the last 12 months? gastritis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_11c	Has this disease been treated medically within the last 12 months? gastritis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_12a	liver cirrhosis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_12b	Did this disease occur for the first time within the last 12 months? liver cirrhosis	

		1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_12c	Have you been treated medically due to this disease within the last 12 months? liver cirrhosis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_13a	hepatitis (inflammation of the liver)	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_13b	Did this disease occur for the first time within the last 12 months? hepatitis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_13c	Have you been treated medically due to this disease within the last 12 months? hepatitis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_14a	fatty liver	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_14b	Did this disease occur for the first time within the last 12 months? fatty liver	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_14c	Have you been treated medically due to this disease within the last 12 months? fatty liver	1 - Yes 2 - No 998 - do not know

999 - refused to answer

s2_chro_15a

gall bladder inflammation or gall stones

1 - Yes

2 - No

998 - do not know

999 - refused to answer

s2_chro_15b

Did this disease occur for the first time within the last 12 months? gall bladder inflammation or gall stones

1 - Yes

2 - No

998 - do not know

999 - refused to answer

s2_chro_15c

Have you been treated medically due to this disease within the last 12 months? gall bladder inflammation or gall stones

1 - Yes

2 - No

998 - do not know

999 - refused to answer

s2_chro_16a

increased level of blood lipids (cholesterol, triglycerides)

1 - Yes

2 - No

998 - do not know

999 - refused to answer

s2_chro_16b

Did this disease occur for the first time within the last 12 months? increased level of blood lipids

1 - Yes

2 - No

998 - do not know

999 - refused to answer

s2_chro_16c

Have you been treated medically due to this disease within the last 12 months? increased level of blood lipids

1 - Yes

2 - No

998 - do not know

999 - refused to answer

s2_chro_17a

gout or increased uric acid

1 - Yes

2 - No

998 - do not know

999 - refused to answer

s2_chro_17b	Did this disease occur for the first time within the last 12 months? gout or increased uric acid	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_17c	Have you been treated medically due to this disease within the last 12 months? gout or increased uric acid	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_18a	urinary tract diseases (for men: e.g. prostate problems)	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_18b	Did this disease occur for the first time within the last 12 months? urinary tract diseases	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_18c	Have you been treated medically due to this disease within the last 12 months? urinary tract diseases	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_19a	Parkinson's disease	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_19b	Did this disease occur for the first time within the last 12 months? Parkinson's disease	1 - Yes 2 - No 998 - do not know 999 - refused to answer

s2_chro_19c	Have you been treated medically due to this disease within the last 12 months? Parkinson's disease	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_20a	other diseases or handicaps	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_20b	If so, please specify. other diseases or handicaps	998 - I don't know 999 - non-response
s2_chro_20c	Did this disease occur for the first time within the last 12 months? other diseases, handicaps	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_20d	Have you been treated medically due to this disease within the last 12 months? other diseases, handicaps	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_21a	any other diseases or handicaps	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_21b	If so, please specify. any other diseases or handicaps	998 - I don't know 999 - non-response
s2_chro_21c	Did this disease occur for the first time within the last 12 months? any other diseases or handicaps	1 - Yes 2 - No 998 - do not know 999 - refused to answer

s2_chro_21d	Have you been treated medically due to this disease within the last 12 months? any other diseases, handicaps	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_22a	chronic bronchitis, i.e. coughing phlegm in the morning on most days, at least 3 months within the last 2 years?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_22b	Did this disease occur for the first time within the last 12 months? chronic bronchitis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_22c	Have you been treated medically due to this disease within the last 12 months? chronic bronchitis	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_chro_mez1	module final start time	
s2_chro_mez2	module preliminary start time	
s2_chro_maz1	module final end time	
s2_chro_maz2	module preliminary end time	
S2_SCHMERZ	questions on pain	
s2_schmerz_01	Have you suffered pain within the last 7 days?	1 - Yes 2 - No 3 - yes, radiation into the thigh (up to the knee) 4 - yes, radiation into the lower leg

5 - more than 7 days
996 - measurement not done
997 - does not apply
998 - do not know
999 - refused to answer
9998 - I don't know
9999 - non-response

s2_schmerz_mez1

module final start time

1 - Yes
2 - No
996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_schmerz_mez2

module preliminary start time

1 - Yes
2 - No
996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_schmerz_maz1

module final end time

1 - Yes
2 - No
996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_schmerz_maz2

module preliminary end time

1 - left
2 - right
3 - on both sides
998 - I don't know
999 - non-response

s2_schmerz_11f	f) that are worsened by physical activity, e.g. climbing stairs?	1 - Yes 2 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schmerz_11g	g) that are accompanied by nausea?	1 - Yes 2 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schmerz_02h	On which side do those pains appear? pain in the arms	1 - left 2 - right 3 - on both sides 998 - I don't know 999 - non-response
s2_schmerz_11i	i) that are accompanied by weakness, paralysis, or numbness of an arm or a leg?	1 - Yes 2 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schmerz_02hh	On which side do those pains appear? pain in the elbow	1 - left 2 - right 3 - on both sides 998 - I don't know 999 - non-response
s2_schmerz_11k	k) that are accompanied by over-sensitivity to light?	

		1 - Yes 2 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schmerz_02j	On which side do those pains appear? pain in the hands	1 - left 2 - right 3 - on both sides 998 - I don't know 999 - non-response
s2_schmerz_11m	m) that are announced by harbingers (e.g. visual disorder or numbness in the face, arm, or leg)?	1 - Yes 2 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schmerz_02l	stomachache	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schmerz_02m	abdominal pain	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schmerz_02n	pain in the legs	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know

9999 - non-response

s2_schmerz_02o

On which side do those pains appear? pain in the legs

1 - left
2 - right
3 - on both sides
998 - I don't know
999 - non-response

s2_schmerz_02nn

pain in the knees

996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_schmerz_02oo

On which side do those pains appear? pain in the knees

1 - left
2 - right
3 - on both sides
998 - I don't know
999 - non-response

s2_schmerz_02p

pain in the feet

996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_schmerz_02q

On which side do those pains appear? pain in the feet

1 - left
2 - right
3 - on both sides
998 - I don't know
999 - non-response

S2_FRAU

questions for women (only)

s2_frau_04a

date of birth 1st child

1 - Yes
2 - No
996 - measurement not done
997 - does not apply

998 - do not know
999 - refused to answer
9998 - I don't know
9999 - non-response

s2_frau_mez1

module final start time

1 - Yes
2 - No
3 - menstrual period just
stopped/natural menopause
4 - due to radiation
therapy/chemotherapy
5 - other reason
996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_frau_05c

date of birth 2nd stillbirth

996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_frau_04c

date of birth 2nd child

996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_frau_05d

date of birth 3rd stillbirth

996 - measurement not done
997 - does not apply
998 - I don't know
999 - non-response
9998 - I don't know
9999 - non-response

s2_frau_04c1

If date of birth is not complete, enter available
information here 2nd child

		998 - I don't know 999 - non-response
s2_frau_04e	date of birth 3rd child	
s2_frau_04f	3rd child nursed	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_05f	date of birth 5th stillbirth	998 - I don't know 999 - non-response
s2_frau_04g	date of birth 4th child	998 - I don't know 999 - non-response
s2_frau_05g	date of birth 6th stillbirth	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_04g1	If date of birth is not complete, enter available information here 4th child	998 - I don't know 999 - non-response
s2_frau_04i	date of birth 5th child	
s2_frau_04j	5th child nursed	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_05i	date of birth 8th stillbirth	

		998 - I don't know 999 - non-response
s2_frau_04k	date of birth 6th child	
		998 - I don't know 999 - non-response
s2_frau_05j	date of birth 9th stillbirth	
		996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_04k1	If date of birth is not complete, enter available information here 6th child	
		998 - I don't know 999 - non-response
s2_frau_04m	date of birth 7th child	
s2_frau_04n	7th child nursed	
		996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_04m1	If date of birth is not complete, enter available information here 7th child	
		998 - I don't know 999 - non-response
s2_frau_04o	date of birth 8th child	
s2_frau_04p	8th child nursed	
		996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response

s2_frau_04o1	If date of birth is not complete, enter available information here 8th child	998 - I don't know 999 - non-response
s2_frau_04q	date of birth 9th child	
s2_frau_04r	9th child nursed	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_04q1	If date of birth is not complete, enter available information here 9th child	998 - I don't know 999 - non-response
s2_frau_04s	date of birth 10th child	
s2_frau_04t	10th child nursed	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_04s1	If date of birth is not complete, enter available information here 10th child	998 - I don't know 999 - non-response
s2_frau_04u	date of birth 11th child	
s2_frau_04v	11th child nursed	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_04u1	If date of birth is not complete, enter available information here 11th child	

		998 - I don't know 999 - non-response
s2_frau_04w	date of birth 12th child	
s2_frau_04x	12th child nursed	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_frau_04w1	If date of birth is not complete, enter available information here 12th child	998 - I don't know 999 - non-response
S2_UNFALL	accidents, injuries	
s2_unfall_02a	fracture of the wrist	1 - Yes 0 - No 1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_unfall_mez1	module final start time	1 - Yes 0 - No
s2_unfall_mez2	module preliminary start time	1 - Yes 0 - No
s2_unfall_maz1	module final end time	1 - Yes 0 - No
s2_unfall_maz2	module preliminary end time	1 - Yes 0 - No
s2_unfall_02f	concussion	

		1 - Yes 0 - No
s2_unfall_02g	other head injuries	1 - Yes 0 - No
s2_unfall_02h	dislocation	1 - Yes 0 - No
s2_unfall_02i	open wound, contused wounds	1 - Yes 0 - No
s2_unfall_02j	internal injuries (e.g. of the abdomen, of the thorax)	1 - Yes 0 - No
s2_unfall_02k	burn, cauterization, scald	1 - Yes 0 - No
s2_unfall_02l	intoxication (e.g. through medicine, gases)	1 - Yes 0 - No
s2_unfall_02m	other	1 - Yes 0 - No
s2_unfall_02n	don't know	1 - Yes 0 - No
s2_unfall_02o	refused to answer	1 - Yes 0 - No
S2_MEDIK	medication anamnesis	
s2_medik_01	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 998 - do not know 999 - refused to answer

s2_medik_mez1	module final start time	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_medik_mez2	module preliminary start time	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_medik_maz1	module final end time	
s2_medik_maz2	module preliminary end time	
S2_PAUSE	interview break	
s2_pause_00	Do you want to suspend the interview for a moment?	1 - Yes 2 - No 117 - 117 132 - 132 138 - 138 142 - 142 148 - 148 154 - 154 157 - 157 161 - 161 192 - 192 193 - 193 194 - 194 998 - do not know 999 - refused to answer
s2_pause_mez1	module final start time	
s2_pause_mez2	module preliminary start time	
s2_pause_maz1	module final end time	
s2_pause_maz2	module preliminary end time	

S2_CID**mental health**

s2_cid_01

Have you been suffering from physical discomfort or pains within the last 12 months for a period of several months for which your doctor did not find a clear explanation?

- 1 - Yes
- 2 - No
- 998 - do not know
- 999 - refused to answer

s2_cid_mez1

module final start time

s2_cid_mez2

module preliminary start time

s2_cid_maz1

module final end time

s2_cid_maz2

module preliminary end time

S2_KONTAKT**questions on social contacts, leisure activities**

s2_kontakt_01

Let's come to questions concerning your social contacts and leisure activities. How many living children do you have? Adoptive and foster children included.

- 0 - none
- 1 - Yes
- 2 - No
- 3 - rather seldom
- 998 - don't know
- 999 - refused to answer

s2_kontakt_12b

How often do you take part in activities? sport club

- 1 - often
- 2 - sometimes
- 3 - seldom
- 998 - don't know
- 999 - refused to answer

s2_kontakt_12c

Other sports groups (e.g. hiking groups, dance groups)

- 1 - Yes
- 2 - No
- 998 - do not know

s2_kontakt_12d	How often do you take part in activities? other sports groups	1 - often 2 - sometimes 3 - seldom 998 - don't know 999 - refused to answer
s2_kontakt_12e	Hobby club (e.g. choir, chess, skating)	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_kontakt_12f	How often do you take part in activities? hobby club	1 - often 2 - sometimes 3 - seldom 998 - don't know 999 - refused to answer
s2_kontakt_12g	Health self-help groups (e.g. rheumatism group, coronary group)	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_kontakt_12h	How often do you take part in activities? health self-help groups	1 - often 2 - sometimes 3 - seldom 998 - don't know 999 - refused to answer
s2_kontakt_12i	professional organisation, professional association	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_kontakt_12j	How often do you take part in activities? professional organisation, professional association	1 - often 2 - sometimes

		3 - seldom 998 - don't know 999 - refused to answer
s2_kontakt_12k	charity or church group	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_kontakt_12l	How often do you take part in activities? charity or church group	1 - often 2 - sometimes 3 - seldom 998 - don't know 999 - refused to answer
s2_kontakt_12m	Other groups or clubs	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_kontakt_12n	Please specify! other groups or clubs	998 - I don't know 999 - non-response
s2_kontakt_12o	How often do you take part in activities? other groups or clubs	1 - often 2 - sometimes 3 - seldom 998 - don't know 999 - refused to answer
s2_kontakt_12p	further other groups	1 - Yes 2 - No 998 - do not know 999 - refused to answer
s2_kontakt_12q	Please specify! other groups or clubs	998 - I don't know 999 - non-response
s2_kontakt_12r	How often do you take part in activities? other groups or clubs	1 - often 2 - sometimes

3 - seldom
998 - don't know
999 - refused to answer

s2_kontakt_mez1 module final start time

s2_kontakt_mez2 module preliminary start time

s2_kontakt_maz1 module final end time

s2_kontakt_maz2 module preliminary end time

S2_ERNAEHR diet

s2_ernaehr_01 How often do you eat the following food? meat
(sausages excluded)

1 - every day or almost every day
2 - several times a week
3 - about once a week
4 - several times a month
5 - about once a month or fewer
6 - never or almost never
998 - I don't know
999 - non-response

s2_ernaehr_02 sausages, ham

1 - every day or almost every day
2 - several times a week
3 - about once a week
4 - several times a month
5 - about once a month or fewer
6 - never or almost never
998 - I don't know
999 - non-response

s2_ernaehr_03 fish

1 - every day or almost every day
2 - several times a week
3 - about once a week
4 - several times a month
5 - about once a month or fewer
6 - never or almost never
998 - I don't know
999 - non-response

s2_ernaehr_04 cooked potatoes

- 1 - every day or almost every day
- 2 - several times a week
- 3 - about once a week
- 4 - several times a month
- 5 - about once a month or fewer
- 6 - never or almost never
- 998 - I don't know
- 999 - non-response

s2_ernaehr_05

fried potatoes, potato croquettes, french fries

- 1 - every day or almost every day
- 2 - several times a week
- 3 - about once a week
- 4 - several times a month
- 5 - about once a month or fewer
- 6 - never or almost never
- 998 - I don't know
- 999 - non-response

s2_ernaehr_06

pasta, e.g. spaghetti

- 1 - every day or almost every day
- 2 - several times a week
- 3 - about once a week
- 4 - several times a month
- 5 - about once a month or fewer
- 6 - never or almost never
- 998 - I don't know
- 999 - non-response

s2_ernaehr_07

rice

- 1 - every day or almost every day
- 2 - several times a week
- 3 - about once a week
- 4 - several times a month
- 5 - about once a month or fewer
- 6 - never or almost never
- 998 - I don't know
- 999 - non-response

s2_ernaehr_08

salad or raw vegetables

- 1 - every day or almost every day
- 2 - several times a week
- 3 - about once a week
- 4 - several times a month
- 5 - about once a month or fewer
- 6 - never or almost never
- 998 - I don't know
- 999 - non-response

s2_ernaehr_09

cooked vegetables

		<p>1 - every day or almost every day 2 - several times a week 3 - about once a week 4 - several times a month 5 - about once a month or fewer 6 - never or almost never 998 - I don't know 999 - non-response</p>
s2_ernaehr_10	fresh fruit	<p>1 - every day or almost every day 2 - several times a week 3 - about once a week 4 - several times a month 5 - about once a month or fewer 6 - never or almost never 998 - I don't know 999 - non-response</p>
s2_ernaehr_11	wholemeal bread, brown bread, crispbread	<p>1 - every day or almost every day 2 - several times a week 3 - about once a week 4 - several times a month 5 - about once a month or fewer 6 - never or almost never 998 - I don't know 999 - non-response</p>
s2_ernaehr_12	oat flakes, cereals, cornflakes	<p>1 - every day or almost every day 2 - several times a week 3 - about once a week 4 - several times a month 5 - about once a month or fewer 6 - never or almost never 998 - I don't know 999 - non-response</p>
s2_ernaehr_13	eggs	<p>1 - every day or almost every day 2 - several times a week 3 - about once a week 4 - several times a month 5 - about once a month or fewer 6 - never or almost never 998 - I don't know 999 - non-response</p>
s2_ernaehr_14	cake, biscuits, cookies	

- 1 - every day or almost every day
- 2 - several times a week
- 3 - about once a week
- 4 - several times a month
- 5 - about once a month or fewer
- 6 - never or almost never
- 998 - I don't know
- 999 - non-response

s2_ernaehr_15

candy/sweets (hard candy, filled chocolates, chocolate)

- 1 - every day or almost every day
- 2 - several times a week
- 3 - about once a week
- 4 - several times a month
- 5 - about once a month or fewer
- 6 - never or almost never
- 998 - I don't know
- 999 - non-response

s2_ernaehr_16

salty snacks (peanuts, potato chips)

- 1 - every day or almost every day
- 2 - several times a week
- 3 - about once a week
- 4 - several times a month
- 5 - about once a month or fewer
- 6 - never or almost never
- 998 - I don't know
- 999 - non-response

s2_ernaehr_mez1

module final start time

s2_ernaehr_mez2

module preliminary start time

s2_ernaehr_maz1

module final end time

s2_ernaehr_maz2

module preliminary end time

S2_ALKO

consumption of alcohol

s2_alko_06a

small glasses, cans, bottles of beer

- 0 - No
- 1 - Yes
- 2 - No
- 3 - 2-4 times per month
- 4 - 2-3 times per week

		5 - 4 times or more per week 996 - measurement not done 997 - does not apply 998 - do not know 999 - refused to answer 9998 - I don't know 9999 - non-response
s2_alko_06b	large glasses, cans, bottles of beer	0 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_alko_06c	wine/sparkling wine	0 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_alko_06d	small glasses of hard liquor	0 - No 998 - I don't know 999 - non-response
s2_alko_06e	large glasses of hard liquor	0 - No 998 - I don't know 999 - non-response
s2_alko_mez1	module final start time	
s2_alko_mez2	module preliminary start time	
s2_alko_maz1	module final end time	
s2_alko_maz2	module preliminary end time	
S2_RAU	smoking (or: consumption of tobacco)	

s2_rau_01	We would like to ask you about your smoking habits. Do you smoke at the moment?	1 - Yes 2 - No 996 - measurement not done 997 - does not apply 998 - do not know 999 - refused to answer 9998 - I don't know 9999 - non-response
s2_rau_mez1	module final start time	
s2_rau_mez2	module preliminary start time	
s2_rau_maz1	module final end time	
s2_rau_maz2	module preliminary end time	
S2_BEWE	physical activity	
s2_bewe_01	Let us come to questions about sport, your job, and sleeping habits. How often do you do sports (work out) in winter?	1 - regularly more than 2 hours per week 2 - regularly 1-2 hours per week 3 - less than one hour per week 4 - no sports 998 - I don't know 999 - non-response
s2_bewe_mez1	module final start time	
s2_bewe_mez2	module preliminary start time	
s2_bewe_maz1	module final end time	
s2_bewe_maz2	module preliminary end time	
S2_GREIF	grip-strength (or grip-force) measurement	

s2_greif_04	Enter the device ID.	1 - right-hander 2 - left-hander 3 - both 998 - I don't know 999 - non-response
s2_greif_07a	Please specify! done in sitting position	0 - No 1 - Yes 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_greif_07b	Please specify! arm resting	0 - No 1 - Yes 2 - No 3 - only with one hand 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_greif_07c	Please specify! arm raised	0 - No 1 - Yes
s2_greif_07d	Please specify! miscellaneous/other	0 - No 1 - Yes
s2_greif_mez1	module final start time	
s2_greif_mez2	module preliminary start time	
s2_greif_maz1	module final end time	
s2_greif_maz2	module preliminary end time	

S2_BELAST**pressures/conditions at work**

s2_belast_03

How high were the load weights that had to be moved the most?

- 0 - none or equal 10 kg
- 1 - Yes
- 2 - No
- 3 - more than 20 kg
- 4 - more than 25 kg
- 996 - measurement not done
- 997 - does not apply
- 998 - do not know
- 999 - refused to answer
- 9998 - I don't know
- 9999 - non-response

s2_belast_mez1

module final start time

s2_belast_mez2

module preliminary start time

s2_belast_maz1

module final end time

s2_belast_maz2

module preliminary end time

S2_SCHLAF**sleep**

s2_schlaf_02

Have you been taking at least one nap within the last 7 days?

- 1 - Yes
- 2 - No
- 3 - almost never
- 996 - measurement not done
- 997 - does not apply
- 998 - I don't know
- 999 - non-response
- 9998 - I don't know
- 9999 - non-response

s2_schlaf_mez1

module final start time

- 996 - measurement not done
- 997 - does not apply
- 998 - I don't know
- 999 - non-response
- 9998 - I don't know
- 9999 - non-response

s2_schlaf_mez2	module preliminary start time	996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_schlaf_maz1	module final end time	
s2_schlaf_maz2	module preliminary end time	
S2_SINU	sinusitis	
s2_sinu_01	Do you suffer from an obstructed nasal breathing?	1 - Yes 2 - No 3 - only in certain months 4 - other 5 - reduced 996 - measurement not done 997 - does not apply 998 - do not know 999 - refused to answer 9998 - I don't know 9999 - non-response
s2_sinu_mez1	module final start time	1 - Yes 0 - No 1 - Yes 2 - No 996 - measurement not done 997 - does not apply 998 - I don't know 999 - non-response 9998 - I don't know 9999 - non-response
s2_sinu_mez2	module preliminary start time	1 - Yes 0 - No

s2_sinu_maz1	module final end time	1 - Yes 0 - No
s2_sinu_maz2	module preliminary end time	1 - Yes 0 - No
s2_sinu_03e	In which months? May obstructed nasal breathing	1 - Yes 0 - No
s2_sinu_03f	In which months? June obstructed nasal breathing	1 - Yes 0 - No
s2_sinu_03g	In which months? July obstructed nasal breathing	1 - Yes 0 - No
s2_sinu_03h	In which months? August obstructed nasal breathing	1 - Yes 0 - No
s2_sinu_03i	In which months? September obstructed nasal breathing	1 - Yes 0 - No
s2_sinu_03j	In which months? October obstructed nasal breathing	1 - Yes 0 - No
s2_sinu_03k	In which months? November obstructed nasal breathing	1 - Yes 0 - No
s2_sinu_03l	In which months? December obstructed nasal breathing	1 - Yes 0 - No
s2_sinu_03m	don't know	

		1 - Yes 0 - No
s2_sinu_03n	non-response	1 - Yes 0 - No
s2_sinu_03o	When? obstructed nasal breathing	998 - I don't know 999 - non-response
S2_INTERV	questions to interviewer about interview	
s2_interv_05a	husband/wife/partner	1 - Yes 0 - No 1 - never 2 - hardly ever 3 - occasionally 4 - often 5 - very often 6 - never 998 - don't know 999 - refused to answer
s2_interv_05b	son/daughter (including stepchildren, adopted or foster children, or partner's child)	1 - Yes 0 - No 998 - I don't know 999 - non-response
s2_interv_mez1	module final start time	1 - Yes 0 - No
s2_interv_mez2	module preliminary start time	1 - Yes 0 - No
s2_interv_maz1	module final end time	1 - Yes 0 - No
s2_interv_maz2	module preliminary end time	1 - Yes

PHA**medication anamnesis****ODM****operational data on medication**

pha_date

PHA: date of data collection

pha_time

PHA: time of data collection

zeitraum

PHA: intake period

7 - intake in the last 7 days

12 - intake in the last 12 months

IDENT**identification of the preparation + encoding**

am_exposition

PHA: drug exposure

1 - Yes

pha_lfd_nr

PHA: serial number - drug per test person

quelleam

PHA: source of drugs/drug source

1 - 1 - pharmaceuticals packaging:
scanning of PZN2 - 2 - pharmaceuticals packaging:
keyboard input of PZN3 - 3 - pharmaceuticals packaging:
name of drug

4 - 4 - package insert

5 - 5 - medication plan

6 - 6 - prescription

7 - 7 - data/details of test person

8 - 8 - post-survey: keyboard input of
PZN9 - 9 - subsequent recovery: drug in-
take

19 - 10 - other details

bezeichnung

PHA-NC: drug label after code revision

pzn

PHA-NC: central pharma number after code
revision

atc

PHA-NC: ATC code after code revision

nc	PHA-NC: code revision takes place/will be made	0 - No 1 - Yes
nc_ident	PHA-NC: code revision source	0 - by hand 1 - per IDOM
nc_sicherheit	PHA-NC: safety of code revision	1 - impossible 2 - unsure 3 - sure
id_status	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
npg	PHA: 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
darreichungsform	PHA: dosage form	
pg	PHA: package/packaging size	
preis	PHA: price in cent	
festpreis	PHA: fixed price in cent	
bezeichnung_orig	PHA: original drug label	
pzn_orig	PHA: original central pharma number	

atc_orig	PHA: original ATC-Code
id_status_orig	PHA: 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

TAKE information about intake behaviour

einnahmemodus	PHA: mode of taking 1 - regular 2 - as required 3 - unknown 999 - unknown
tagesdosis	PHA: daily dose 999 - unknown
einnahmeintervall	PHA: 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
dosiseinheit	PHA: dosage unit/unit of dose 1 - see dosage form 2 - other unit 3 - unknown 999 - unknown
dosiseinheittext	PHA: unit dose/dosage unit text
verordnungsmodus	PHA: mode of prescription 1 - Yes 2 - No 999 - unknown
bemerkungen	PHA: comments

DIN

dental interview

DIN_PRE

questions on dental and oral health prior to the examination

eigzahn

Do you still have your original teeth (including roots and dowel crowns)?

- 1 - Yes
- 2 - No
- 998 - no idea
- 999 - answer denied

geszahn

How would you describe the state of health of your teeth?

- 1 - very good
- 2 - good
- 3 - satisfying
- 4 - suboptimal
- 5 - bad
- 998 - no idea
- 999 - answer denied

aussehen

How satisfied are you with the look of your teeth (original and prosthetic teeth)?

- 1 - very satisfied
- 2 - satisfied
- 3 - somewhat dissatisfied
- 4 - dissatisfied
- 997 - not applicable (subject doesn't have teeth and is not wearing dentures)
- 998 - no idea
- 999 - answer denied

putz1

How often do you usually brush your teeth?

- 1 - three times a day or more often
- 2 - usually twice a day
- 3 - usually once a day
- 4 - several times a week
- 5 - once a week
- 6 - less frequently than once a week
- 7 - hardly ever
- 998 - no idea
- 999 - answer denied

arztwann

When was the last time you went to the dentist?

- 1 - within the last 6 months
- 2 - within the last 7–12 months
- 3 - more than a year ago

998 - no idea
999 - answer denied

zahnfreq

How often have you seen a dentist during the last 12 months?

998 - do not know
999 - refused answer

kontr

Do you consult a dentist only because of pain or complaints or also for regular check-ups?

1 - yes, once a year or more frequently
2 - yes, sometimes (less frequently than once a year)
3 - no, I only see the dentist when I have trouble or pain
997 - I don't see the dentist at all
998 - no idea
999 - answer denied

whyza01

What was the reason for your last visit to your dentist? precautionary check-up

-1 - Yes
0 - No

whyza02

What was the reason for your last visit to your dentist? toothache

-1 - Yes
0 - No

whyza03

What was the reason for your last visit to your dentist? gum problems

-1 - Yes
0 - No

whyza04

What was the reason for your last visit to your dentist? replacement of filling

-1 - Yes
0 - No

whyza05

What was the reason for your last visit to your dentist? dentures

-1 - Yes
0 - No

whyza06

What was the reason for your last visit to your dentist? accident

-1 - Yes
0 - No

whyza07

What was the reason for your last visit to your dentist? teeth cleaning

		-1 - Yes 0 - No
whyza08	What was the reason for your last visit to your dentist? root treatment	-1 - Yes 0 - No
whyza09	What was the reason for your last visit to your dentist? other reason	-1 - Yes 0 - No
whyza10	What was the reason for your last visit to your dentist? which other reason	
whyza11	What was the reason for your last visit to your dentist? I don't know	-1 - Yes 0 - No
whyza12	What was the reason for your last visit to your dentist? no answer given	-1 - Yes 0 - No
bonus	Do you have a booklet where all you regular checkups are recorded to get a bonus?	1 - Yes 2 - No 998 - no idea 999 - answer denied
selbstun	What can one do to preserve or to advance dental health?	1 - very much 2 - a lot 3 - quite a bit 4 - little 5 - nothing 998 - no idea 999 - answer denied
mit_01	What do you use for your daily oral and dental hygiene? toothbrush	1 - Yes 2 - No 998 - no idea 999 - answer denied

mit_02	What do you use for your daily oral and dental hygiene? electric toothbrush	1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_03	What do you use for your daily oral and dental hygiene? water toothpick	1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_04	What do you use for your daily oral and dental hygiene? mouthwash	1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_05	What do you use for your daily oral and dental hygiene? dental floss	1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_07	What do you use for your daily oral and dental hygiene? toothpick	1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_08	What do you use for your daily oral and dental hygiene? toothpick	1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_09	What do you use for your daily oral and dental hygiene? interdental embrasure brush	1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_10	What do you use for your daily oral and dental hygiene? cleaning agents for dentures	

		1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_11	What do you use for your daily oral and dental hygiene? other dental care products	1 - Yes 2 - No 998 - no idea 999 - answer denied
mit_12	What do you use for your daily oral and dental hygiene? which other dental care products	
mit_13	What do you use for your daily oral and dental hygiene? none	1 - Yes 2 - No 998 - no idea 999 - answer denied
zsentf	Do you get your tartar removed (once a year or more often)?	1 - Yes 2 - No 998 - no idea 999 - answer denied
precall	Do you get a dental cleaning regularly (once a year or more)?	1 - Yes 2 - No 998 - no idea 999 - answer denied
parobeh	Have you had a treatment of your gums (periodontosis treatment) during the last 5 years?	1 - Yes 2 - No 998 - no idea 999 - answer denied
zahnblut	Do your gums bleed while brushing?	1 - yes, often 2 - yes, sometimes 3 - No 998 - no idea 999 - answer denied

unruhe	Are you worried about your gums bleeding while brushing?	1 - Yes 2 - No 998 - no idea 999 - answer denied
locker	Do you have loose teeth?	1 - Yes 2 - No 998 - no idea 999 - answer denied
badtast	Do you often suffer from a bad taste in your mouth?	1 - Yes 2 - No 998 - no idea 999 - answer denied
foetor	Do you often suffer from a bad breath?	1 - Yes 2 - No 998 - no idea 999 - answer denied
famparo	Did your father or your mother have loose teeth or gum disease?	1 - Yes 2 - No 998 - no idea 999 - answer denied
vmbparo	Who? (gum disease, loose teeth father, mother or both)	1 - father 2 - mother 3 - both, father and mother
kauseite	Do you prefer one side for chewing?	1 - No 2 - yes, left side 3 - yes, right side 998 - no idea 999 - answer denied
od_3	Do you suffer from one of the following complaints? migraine	1 - Yes

		2 - No 998 - no idea 999 - answer denied
odfr_3	How often? migraine	1 - sometimes 2 - often 3 - always 998 - no idea 999 - answer denied
aod3	Have you been diagnosed with migraine by a doctor?	1 - Yes 2 - No 998 - no idea 999 - answer denied
od_7	Do you suffer from one of the following complaints? tinnitus, ringing in the ears	1 - Yes 2 - No 998 - no idea 999 - answer denied
odfr_7	How often? Tinnitus/ringing in the ears	1 - sometimes 2 - often 3 - always 998 - no idea 999 - answer denied
aod7	Have you been diagnosed with tinnitus by a doctor?	1 - Yes 2 - No 998 - no idea 999 - answer denied
od_8	Do you suffer from one of the following complaints? burning tongue/mouth	1 - Yes 2 - No 998 - no idea 999 - answer denied
odfr_8	How often? (burning tongue or mouth)	1 - sometimes 2 - often 3 - always

998 - no idea
999 - answer denied

gewo_1

Do you have one or more of the following habits?
clenching of teeth

1 - no, never
2 - sometimes
3 - often
997 - not applicable (subject doesn't
have teeth and is not wearing den-
tures)
998 - no idea
999 - answer denied

gewo_2

Do you have one or more of the following habits?
grinding of teeth

1 - no, never
2 - sometimes
3 - often
997 - not applicable (subject doesn't
have teeth and is not wearing den-
tures)
998 - no idea
999 - answer denied

gewo_3

Do you have one or more of the following habits?
chewing gum

1 - no, never
2 - sometimes
3 - often
997 - not applicable (subject doesn't
have teeth and is not wearing den-
tures)
998 - no idea
999 - answer denied

yearhp2

Have you had the following pains during the last
6 months: pain in face, in masseter, in
mandibular joint, or in ear region?

1 - Yes
2 - No
998 - no idea
999 - answer denied

hpfr2

How often did this pain occur? pain in face, in
masseter, in mandibular joint, or in ear region

1 - sometimes (less than once a week)
2 - often (1 to 5x a week)
3 - always (more than 5x a week)
998 - no idea
999 - answer denied

gcps1	About how many days in the last six months have you been kept from your usual activities (work, school or homework) because of facial pain?	998 - do not know 999 - refused answer
gcps2	How would you rate your facial pain on a 0 to 10 scale at the present time, that is right now, where 0 is 'no pain' and 10 is 'pain as bad as could be'?	0 - no pain 10 - strongest conceivable pain 998 - do not know 999 - refused answer
gcps3	In the past six months, how intense was your worst pain rated on a 0 to 10 scale where 0 is 'no pain' and 10 is 'pain as bad as could be'?	0 - no pain 10 - strongest conceivable pain 998 - do not know 999 - refused answer
gcps4	In the past six months, on average, how intense was your pain rated on a 0 to 10 scale where 0 is 'no pain' and 10 is 'pain as bad as could be'? That is, your usual pain at times you were experiencing pain?	0 - no pain 10 - strongest conceivable pain 998 - do not know 999 - refused answer
gcps5	In the past six months, how much has facial pain interfered with your daily activities rated on a 0 to 10 scale where 0 is 'no interference' and 10 is 'unable to carry on any activities'?	0 - no impairments 10 - I was unable to do anything 998 - do not know 999 - refused answer
gcps6	In the past six months, how much has facial pain interfered with your ability to take part in recreational, social, and family activities where 0 is 'no interference' and 10 is 'unable to carry on any activities'?	0 - no impairments 10 - I was unable to do anything 998 - do not know

gcps7

In the past six months, how much has facial pain interfered with your ability to work (including housework) where 0 is 'no interference' and 10 is 'unable to carry on any activities'?

- 0 - no impairments
- 10 - I was unable to do anything
- 998 - do not know
- 999 - refused answer

ohip_01

Have you had trouble pronouncing any words because of problems with your teeth, mouth, or dentures?

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

ohip_02

Have you felt that your sense of taste has worsened because of problems with your teeth, mouth, or dentures?

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

ohip_03

Have you had painful aching in your mouth?

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

ohip_04

Have you found it uncomfortable to eat any foods because of problems with your teeth, mouth, or dentures?

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

ohip_05 Have you been gloomy/depressed because of
your teeth, mouth, or dentures?

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

ohip_06 Have you felt tense because of problems with
your teeth, mouth, or dentures?

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

ohip_07 Has your diet been unsatisfactory because of
problems with your teeth, mouth, or dentures?

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

ohip_08 Have you had to interrupt meals because of
problems with your teeth, mouth, or dentures?

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

ohip_09 Have you found it difficult to relax because of
problems with your teeth, mouth, or dentures?

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

ohip_10

Have you been a bit embarrassed because of problems with your teeth, mouth, or dentures?

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

ohip_11

Have you been a bit irritable with other people because of problems with your teeth, mouth, or dentures?

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

ohip_12

Have you had difficulty doing your usual jobs because of problems with your teeth, mouth, or dentures?

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

ohip_13

Have you felt that life in general was less satisfying because of problems with your teeth, mouth, or dentures?

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

ohip_14

Have you been totally unable to function because of problems with your teeth, mouth, or dentures?

- 0 - never
- 1 - little
- 2 - sometimes
- 3 - often

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

DIN_PROT

questions on dentures

zefestok

Do you have fixed prosthodontics (bridges, inlays, implants) in your upper jaw?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zeokkrneu

In the last 5 years, have you had any of your crowns in the upper jaw rebuilt/repaired?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zeokbrneu

Have any of your bridges in the upper jaw been rebuilt/repaired in the last 5 years?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zeokandneu

In the last 5 years, have any of your inlays in your upper jaw been rebuilt/repaired?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zemobok

Do you have a removable prosthesis in the upper jaw?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zemobokneu

Has your removable upper jaw prosthesis been repaired/rebuilt in the last 5 years?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zemobokd

For how long have you had your removable upper jaw?

1 - less than a year

2 - 1 to 5 years
3 - for more than 5 years
998 - no idea
999 - answer denied

zemobokt

Which of the following statements describes best
how you use your upper jaw prosthesis?

1 - always, day and night
2 - during the day, but not in bed
3 - only when I am outside
4 - only on special occasions
5 - only during meals
6 - only during meals or when I am
out
7 - never
998 - no idea
999 - answer denied

zefestuk

Do you have fixed prosthodontics (bridges,
inlays, implants) in your lower jaw?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zeukkrneu

In the last 5 years, have any of your crowns in the
lower jaw been rebuilt/repared?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zeukbrneu

Have any bridges in the lower jaw been
rebuilt/repared in the last 5 years?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zeukandneu

In the last 5 years, have any of the inlays in your
lower jaw been rebuilt/repared?

1 - Yes
2 - No
998 - no idea
999 - answer denied

zemobuk

Do you have a removable prosthesis in the lower
jaw?

1 - Yes
2 - No
998 - no idea

999 - answer denied

zemobukneu

Has your removable lower jaw prosthesis been repaired/rebuilt in the last 5 years?

- 1 - Yes
- 2 - No
- 998 - no idea
- 999 - answer denied

zemobukd

For how long have you had your removable lower jaw?

- 1 - less than a year
- 2 - 1 to 5 years
- 3 - for more than 5 years
- 998 - no idea
- 999 - answer denied

zemobukt

Which of the following statements describes best the way you use your lower-jaw prosthesis?

- 1 - always, day and night
- 2 - during the day, but not in bed
- 3 - only when I am outside
- 4 - only on special occasions
- 5 - only during meals
- 6 - only during meals or when I am out
- 7 - never
- 998 - no idea
- 999 - answer denied

ohipg_22

Have you felt uncomfortable because of the appearance of your teeth/prosthesis in the last 4 weeks?

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

zebedarf

Do you think you need dentures at the moment?

- 1 - Yes
- 2 - No
- 998 - no idea
- 999 - answer denied

DIN_FIN

final dental consultation

za_ab_mundhyg

discussion of results oral hygiene

1 - Yes
2 - No
8 - value not usable
9 - refused

za_ab_msh

written update/statement for submission to
HZA/HZÄ oral infections

1 - Yes
2 - No
8 - value not usable
9 - refused

za_ab_karies

written update/statement for submission to
HZA/HZÄ Caries of (dental) crowns or root
surface

1 - Yes
2 - No
8 - value not usable
9 - refused

za_ab_paro

written update/statement for submission to
HZA/HZÄ inflammatory diseases of the
gum/gingivitis

1 - Yes
2 - No
8 - value not usable
9 - refused

za_ab_prothe

written update/statement for submission to
HZA/HZÄ defective/faulty prosthetic
restoration

1 - Yes
2 - No
8 - value not usable
9 - refused

dex_biss

Has a bite registration/impression been carried
out?

1 - Yes
2 - No
8 - value not usable
9 - refused

dex_biss_note

(no bite registration/impression) cause/reason

za_ab_bes

features in the final
consultation/discussion/meeting

0 - not any
1 - single
8 - not possible to do

za_ab_bem	What specifics/features?
za_ab_unt	research final dental consultation
DIN_OPD	operational data
mitschnitt	Do you agree to record all interviews collected/gathered electronically during this study? 1 - Yes 2 - No
int	interviewer
zahn_mez1	module DENT starting time final
zahn_mez2	module DENT starting time temporary
zahn_maz1	module DENT end time final
zahn_maz2	module DENT end time temporary
prot_mez1	module PROSTH starting time final
prot_mez2	module PROSTH starting time temporary
prot_maz1	module PROSTH end time final
prot_maz2	module PROSTH end time temporary
ende_mez1	module END starting time final
ende_mez2	module END starting time temporary
ende_maz1	module END end time final

ende_maz2 module END end time temporary

DEX dental examination

dex_oralbase_exdate DEX: ORALBASE: date of oral examination

dex_oralbase_begin DEX: ORALBASE: beginning of oral examination

dex_oralbase_examiner DEX: ORALBASE: examiner

dex_oralbase_assistant DEX: ORALBASE: assistant
132 - 132
142 - 142
154 - 154
157 - 157

dex_oralbase_bes DEX: ORALBASE: special features 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: remarks on oral examination

dex_oralbase_end DEX: ORALBASE: end of oral examination

dex_oralbase_quadrant DEX: ORALBASE: defined quadrant [1=1+4;
2=2+3]
1 - Quadrant 1+4
2 - Quadrant 2+3

dex_cmdys_begin DEX: CMDYS: beginning of functional analysis

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_komred	DEX: CMDYS: compression dorsal right	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_komlid	DEX: CMDYS: compression dorsal 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_komredcl	DEX: CMDYS: compression dorso-cran. right	0 - little or none 1 - discomfort 2 - pain 8 - not collectible 9 - refused
dex_cmdys_komlidcl	DEX: CMDYS: compression dorso-cran. 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	98 - not collectible
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: special features of functional analysis	0 - no particularities 1 - particularities 8 - total data sheets not collectible 9 - total data sheets disallowed
dex_cmdys_bestext	DEX: CMDYS: remark functional analysis	
dex_cmdys_end	DEX: CMDYS: end functional analysis	
dex_mucosa_begin	DEX: MUCOSA: begin oral mucosa examination	
dex_mucosa_befund	DEX: MUCOSA: oral mucosa diagnostic	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_mucosa_fotook	DEX: MUCOSA: oral mucosa photo agreement	0 - No 1 - Yes
dex_mucosa_foto	DEX: MUCOSA: oral mucosa photo count	98 - not collectible
dex_mucosa_bes	DEX: MUCOSA: special features oral mucosa	

- 0 - no particularities
- 1 - particularities
- 8 - total data sheets not collectible
- 9 - total data sheets disallowed

dex_mucosa_bestext	DEX: MUCOSA: remark oral mucosa	
dex_mucosa_end	DEX: MUCOSA: end oral mucosa examination	
dex_prosthes_begin	DEX: PROSTHES: begin dental diagnostic	
dex_prosthes_zprot	DEX: PROSTHES: Did you have a prosthetic care during the last 5 years?	<ul style="list-style-type: none"> 1 - Yes 2 - No 8 - not collectible 9 - refused
dex_prosthes_zb11	DEX: PROSTHES: 11 dental diagnostic	<ul style="list-style-type: none"> 0 - tooth with no findings 1 - bridge 2 - partial crown 3 - replacement 4 - filling 5 - inlay 6 - crown 7 - missing with gap closure 8 - missing 9 - implant 10 - individual areas not assessable 11 - (short program, MOBIL) missing tooth, not replaced 12 - (short program, MOBIL) tooth present 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic) 14 - (short program, MOBIL) implant 98 - not collectible (residual root, not assessable) 99 - (short program, MOBIL) not collectible (residual root, not assessable)
dex_prosthes_zb12	DEX: PROSTHES: 12 dental diagnostic	<ul style="list-style-type: none"> 0 - tooth with no findings 1 - bridge

- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb13

DEX: PROSTHES: 13 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb14

DEX: PROSTHES: 14 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling

- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb15

DEX: PROSTHES: 15 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb16

DEX: PROSTHES: 16 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure

- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb17

DEX: PROSTHES: 17 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb18

DEX: PROSTHES: 18 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable

- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb21

DEX: PROSTHES: 21 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb22

DEX: PROSTHES: 22 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced

- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb23

DEX: PROSTHES: 23 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb24

DEX: PROSTHES: 24 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present

13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
14 - (short program, MOBIL) implant
98 - not collectible (residual root, not assessable)
99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb25

DEX: PROSTHES: 25 dental diagnostic

0 - tooth with no findings
1 - bridge
2 - partial crown
3 - replacement
4 - filling
5 - inlay
6 - crown
7 - missing with gap closure
8 - missing
9 - implant
10 - individual areas not assessable
11 - (short program, MOBIL) missing tooth, not replaced
12 - (short program, MOBIL) tooth present
13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
14 - (short program, MOBIL) implant
98 - not collectible (residual root, not assessable)
99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb26

DEX: PROSTHES: 26 dental diagnostic

0 - tooth with no findings
1 - bridge
2 - partial crown
3 - replacement
4 - filling
5 - inlay
6 - crown
7 - missing with gap closure
8 - missing
9 - implant
10 - individual areas not assessable
11 - (short program, MOBIL) missing tooth, not replaced
12 - (short program, MOBIL) tooth present
13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
14 - (short program, MOBIL) implant

98 - not collectible (residual root, not assessable)
99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb27

DEX: PROSTHES: 27 dental diagnostic

0 - tooth with no findings
1 - bridge
2 - partial crown
3 - replacement
4 - filling
5 - inlay
6 - crown
7 - missing with gap closure
8 - missing
9 - implant
10 - individual areas not assessable
11 - (short program, MOBIL) missing tooth, not replaced
12 - (short program, MOBIL) tooth present
13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
14 - (short program, MOBIL) implant
98 - not collectible (residual root, not assessable)
99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb28

DEX: PROSTHES: 28 dental diagnostic

0 - tooth with no findings
1 - bridge
2 - partial crown
3 - replacement
4 - filling
5 - inlay
6 - crown
7 - missing with gap closure
8 - missing
9 - implant
10 - individual areas not assessable
11 - (short program, MOBIL) missing tooth, not replaced
12 - (short program, MOBIL) tooth present
13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
14 - (short program, MOBIL) implant
98 - not collectible (residual root, not assessable)

99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb31

DEX: PROSTHES: 31 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb32

DEX: PROSTHES: 32 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb33

DEX: PROSTHES: 33 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb34

DEX: PROSTHES: 34 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb35

DEX: PROSTHES: 35 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge

- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb36

DEX: PROSTHES: 36 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb37

DEX: PROSTHES: 37 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling

- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb38

DEX: PROSTHES: 38 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb41

DEX: PROSTHES: 41 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure

- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb42

DEX: PROSTHES: 42 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb43

DEX: PROSTHES: 43 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable

- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb44

DEX: PROSTHES: 44 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb45

DEX: PROSTHES: 45 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced

- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb46

DEX: PROSTHES: 46 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb47

DEX: PROSTHES: 47 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present

- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zb48

DEX: PROSTHES: 48 dental diagnostic

- 0 - tooth with no findings
- 1 - bridge
- 2 - partial crown
- 3 - replacement
- 4 - filling
- 5 - inlay
- 6 - crown
- 7 - missing with gap closure
- 8 - missing
- 9 - implant
- 10 - individual areas not assessable
- 11 - (short program, MOBIL) missing tooth, not replaced
- 12 - (short program, MOBIL) tooth present
- 13 - (short program, MOBIL) tooth replaced (bridge or prosthetic)
- 14 - (short program, MOBIL) implant
- 98 - not collectible (residual root, not assessable)
- 99 - (short program, MOBIL) not collectible (residual root, not assessable)

dex_prosthes_zmo14

DEX: PROSTHES: 14 occlusal material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmo15

DEX: PROSTHES: 15 occlusal material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmo16

DEX: PROSTHES: 16 occlusal material

		<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo17	DEX: PROSTHES: 17 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo18	DEX: PROSTHES: 18 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo24	DEX: PROSTHES: 24 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo25	DEX: PROSTHES: 25 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo26	DEX: PROSTHES: 26 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic

		5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo27	DEX: PROSTHES: 27 occlusal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo28	DEX: PROSTHES: 28 occlusal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo34	DEX: PROSTHES: 34 occlusal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo35	DEX: PROSTHES: 35 occlusal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo36	DEX: PROSTHES: 36 occlusal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo37	DEX: PROSTHES: 37 occlusal material	0 - not applicable

		<ul style="list-style-type: none"> 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo38	DEX: PROSTHES: 38 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo44	DEX: PROSTHES: 44 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo45	DEX: PROSTHES: 45 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo46	DEX: PROSTHES: 46 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmo47	DEX: PROSTHES: 47 occlusal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer

		8 - not collectible
dex_prosthes_zmo48	DEX: PROSTHES: 48 occlusal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd11	DEX: PROSTHES: 11 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd12	DEX: PROSTHES: 12 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd13	DEX: PROSTHES: 13 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd14	DEX: PROSTHES: 14 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd15	DEX: PROSTHES: 15 distal material	0 - not applicable 1 - plastic/GIZ-occl.

		2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd16	DEX: PROSTHES: 16 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd17	DEX: PROSTHES: 17 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd18	DEX: PROSTHES: 18 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd21	DEX: PROSTHES: 21 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd22	DEX: PROSTHES: 22 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible

dex_prosthes_zmd23	DEX: PROSTHES: 23 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd24	DEX: PROSTHES: 24 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd25	DEX: PROSTHES: 25 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd26	DEX: PROSTHES: 26 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd27	DEX: PROSTHES: 27 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd28	DEX: PROSTHES: 28 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam

		3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd31	DEX: PROSTHES: 31 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd32	DEX: PROSTHES: 32 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd33	DEX: PROSTHES: 33 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd34	DEX: PROSTHES: 34 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd35	DEX: PROSTHES: 35 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible

dex_prosthes_zmd36	DEX: PROSTHES: 36 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd37	DEX: PROSTHES: 37 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd38	DEX: PROSTHES: 38 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd41	DEX: PROSTHES: 41 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd42	DEX: PROSTHES: 42 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd43	DEX: PROSTHES: 43 distal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy

		4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd44	DEX: PROSTHES: 44 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd45	DEX: PROSTHES: 45 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd46	DEX: PROSTHES: 46 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd47	DEX: PROSTHES: 47 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmd48	DEX: PROSTHES: 48 distal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv11	DEX: PROSTHES: 11 vestibular material	

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv12

DEX: PROSTHES: 12 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv13

DEX: PROSTHES: 13 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv14

DEX: PROSTHES: 14 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv15

DEX: PROSTHES: 15 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv16

DEX: PROSTHES: 16 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic

		5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv17	DEX: PROSTHES: 17 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv18	DEX: PROSTHES: 18 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv21	DEX: PROSTHES: 21 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv22	DEX: PROSTHES: 22 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv23	DEX: PROSTHES: 23 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv24	DEX: PROSTHES: 24 vestibular material	0 - not applicable

- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv25

DEX: PROSTHES: 25 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv26

DEX: PROSTHES: 26 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv27

DEX: PROSTHES: 27 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv28

DEX: PROSTHES: 28 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer
- 8 - not collectible

dex_prosthes_zmv31

DEX: PROSTHES: 31 vestibular material

- 0 - not applicable
- 1 - plastic/GIZ-occl.
- 2 - amalgam
- 3 - cast alloy
- 4 - ceramic
- 5 - plastic occl., veneer

		8 - not collectible
dex_prosthes_zmv32	DEX: PROSTHES: 32 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv33	DEX: PROSTHES: 33 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv34	DEX: PROSTHES: 34 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv35	DEX: PROSTHES: 35 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv36	DEX: PROSTHES: 36 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv37	DEX: PROSTHES: 37 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl.

		2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv38	DEX: PROSTHES: 38 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv41	DEX: PROSTHES: 41 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv42	DEX: PROSTHES: 42 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv43	DEX: PROSTHES: 43 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv44	DEX: PROSTHES: 44 vestibular material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible

dex_prosthes_zmv45	DEX: PROSTHES: 45 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv46	DEX: PROSTHES: 46 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv47	DEX: PROSTHES: 47 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmv48	DEX: PROSTHES: 48 vestibular material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm11	DEX: PROSTHES: 11 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm12	DEX: PROSTHES: 12 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam

		3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm13	DEX: PROSTHES: 13 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm14	DEX: PROSTHES: 14 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm15	DEX: PROSTHES: 15 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm16	DEX: PROSTHES: 16 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm17	DEX: PROSTHES: 17 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible

dex_prosthes_zmm18	DEX: PROSTHES: 18 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm21	DEX: PROSTHES: 21 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm22	DEX: PROSTHES: 22 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm23	DEX: PROSTHES: 23 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm24	DEX: PROSTHES: 24 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm25	DEX: PROSTHES: 25 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy

		4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm26	DEX: PROSTHES: 26 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm27	DEX: PROSTHES: 27 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm28	DEX: PROSTHES: 28 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm31	DEX: PROSTHES: 31 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm32	DEX: PROSTHES: 32 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm33	DEX: PROSTHES: 33 mesial material	

		<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm34	DEX: PROSTHES: 34 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm35	DEX: PROSTHES: 35 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm36	DEX: PROSTHES: 36 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm37	DEX: PROSTHES: 37 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm38	DEX: PROSTHES: 38 mesial material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic

		5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm41	DEX: PROSTHES: 41 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm42	DEX: PROSTHES: 42 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm43	DEX: PROSTHES: 43 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm44	DEX: PROSTHES: 44 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm45	DEX: PROSTHES: 45 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm46	DEX: PROSTHES: 46 mesial material	0 - not applicable

		1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm47	DEX: PROSTHES: 47 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmm48	DEX: PROSTHES: 48 mesial material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp11	DEX: PROSTHES: 11 palatinal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp12	DEX: PROSTHES: 12 palatinal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp13	DEX: PROSTHES: 13 palatinal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer

		8 - not collectible
dex_prosthes_zmp14	DEX: PROSTHES: 14 palatinal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp15	DEX: PROSTHES: 15 palatinal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp16	DEX: PROSTHES: 16 palatinal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp17	DEX: PROSTHES: 17 palatinal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp18	DEX: PROSTHES: 18 palatinal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp21	DEX: PROSTHES: 21 palatinal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl.

		2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp22	DEX: PROSTHES: 22 palatinal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp23	DEX: PROSTHES: 23 palatinal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp24	DEX: PROSTHES: 24 palatinal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp25	DEX: PROSTHES: 25 palatinal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp26	DEX: PROSTHES: 26 palatinal material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible

dex_prosthes_zmp27	DEX: PROSTHES: 27 palatinal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zmp28	DEX: PROSTHES: 28 palatinal material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml31	DEX: PROSTHES: 31 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml32	DEX: PROSTHES: 32 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml33	DEX: PROSTHES: 33 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml34	DEX: PROSTHES: 34 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam

		3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml35	DEX: PROSTHES: 35 lingual material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml36	DEX: PROSTHES: 36 lingual material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml37	DEX: PROSTHES: 37 lingual material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml38	DEX: PROSTHES: 38 lingual material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml41	DEX: PROSTHES: 41 lingual material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible

dex_prosthes_zml42	DEX: PROSTHES: 42 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml43	DEX: PROSTHES: 43 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml44	DEX: PROSTHES: 44 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml45	DEX: PROSTHES: 45 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml46	DEX: PROSTHES: 46 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml47	DEX: PROSTHES: 47 lingual material	<ul style="list-style-type: none"> 0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy

		4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zml48	DEX: PROSTHES: 48 lingual material	0 - not applicable 1 - plastic/GIZ-occl. 2 - amalgam 3 - cast alloy 4 - ceramic 5 - plastic occl., veneer 8 - not collectible
dex_prosthes_zv11	DEX: PROSTHES: 11 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv12	DEX: PROSTHES: 12 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv13	DEX: PROSTHES: 13 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv14	DEX: PROSTHES: 14 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv15	DEX: PROSTHES: 15 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope

		4 - bended retainer 8 - not collectible
dex_prosthes_zv16	DEX: PROSTHES: 16 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv17	DEX: PROSTHES: 17 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv18	DEX: PROSTHES: 18 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv21	DEX: PROSTHES: 21 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv22	DEX: PROSTHES: 22 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv23	DEX: PROSTHES: 23 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible

dex_prosthes_zv24	DEX: PROSTHES: 24 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv25	DEX: PROSTHES: 25 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv26	DEX: PROSTHES: 26 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv27	DEX: PROSTHES: 27 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv28	DEX: PROSTHES: 28 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv31	DEX: PROSTHES: 31 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv32	DEX: PROSTHES: 32 anchorage	

		0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv33	DEX: PROSTHES: 33 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv34	DEX: PROSTHES: 34 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv35	DEX: PROSTHES: 35 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv36	DEX: PROSTHES: 36 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv37	DEX: PROSTHES: 37 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv38	DEX: PROSTHES: 38 anchorage	0 - not applicable 1 - bedload

		2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv41	DEX: PROSTHES: 41 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv42	DEX: PROSTHES: 42 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv43	DEX: PROSTHES: 43 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv44	DEX: PROSTHES: 44 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv45	DEX: PROSTHES: 45 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv46	DEX: PROSTHES: 46 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope

		4 - bended retainer 8 - not collectible
dex_prosthes_zv47	DEX: PROSTHES: 47 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_zv48	DEX: PROSTHES: 48 anchorage	0 - not applicable 1 - bedload 2 - bracket 3 - telescope 4 - bended retainer 8 - not collectible
dex_prosthes_herzpass	DEX: PROSTHES: Do you have a red heart pass?	1 - Yes 2 - No 8 - not collectible 9 - refused
dex_prosthes_haemo	DEX: PROSTHES: Do you have haemophilia?	1 - Yes 2 - No 8 - not collectible 9 - refused
dex_prosthes_bes	DEX: PROSTHES: special features dental diagnostic	0 - no particularities 1 - particularities 8 - total data sheets not collectible 9 - total data sheets disallowed
dex_prosthes_bestext	DEX: PROSTHES: remarks dental diagnostic	
dex_prosthes_end	DEX: PROSTHES: end dental diagnostic	
dex_parodont_begin	DEX: PARODONT: begin periodontal diagnostic	

dex_parodont_okdisp1 DEX: PARODONT: 1 upper jaw distal dental
plaque
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okdisp2 DEX: PARODONT: 2 upper jaw distal dental
plaque
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okdisp3 DEX: PARODONT: 3 upper jaw distal dental
plaque
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okdisp4 DEX: PARODONT: 4 upper jaw distal dental
plaque
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okdisp6 DEX: PARODONT: 6 upper jaw distal dental
plaque
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okdisp7 DEX: PARODONT: 7 upper jaw distal dental
plaque
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukdisp1 DEX: PARODONT: 1 lower jaw distal dental
plaque
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukdisp2 DEX: PARODONT: 2 lower jaw distal dental
plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukdisp3

DEX: PARODONT: 3 lower jaw distal dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukdisp4

DEX: PARODONT: 4 lower jaw distal dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukdisp6

DEX: PARODONT: 6 lower jaw distal dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukdisp7

DEX: PARODONT: 7 lower jaw distal dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmibp1

DEX: PARODONT: 1 upper jaw medio-buccal dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmibp2

DEX: PARODONT: 2 upper jaw medio-buccal dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmibp3

DEX: PARODONT: 3 upper jaw medio-buccal dental plaque

0 - not available
1 - existing

		8 - not collectible 9 - refused
dex_parodont_okmibp4	DEX: PARODONT: 4 upper jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmibp6	DEX: PARODONT: 6 upper jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmibp7	DEX: PARODONT: 7 upper jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmibp1	DEX: PARODONT: 1 lower jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmibp2	DEX: PARODONT: 2 lower jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmibp3	DEX: PARODONT: 3 lower jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmibp4	DEX: PARODONT: 4 lower jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused

dex_parodont_ukmibp6	DEX: PARODONT: 6 lower jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmibp7	DEX: PARODONT: 7 lower jaw medio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebp1	DEX: PARODONT: 1 upper jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebp2	DEX: PARODONT: 2 upper jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebp3	DEX: PARODONT: 3 upper jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebp4	DEX: PARODONT: 4 upper jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebp6	DEX: PARODONT: 6 upper jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused

dex_parodont_okmebp7	DEX: PARODONT: 7 upper jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebp1	DEX: PARODONT: 1 lower jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebp2	DEX: PARODONT: 2 lower jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebp3	DEX: PARODONT: 3 lower jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebp4	DEX: PARODONT: 4 lower jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebp6	DEX: PARODONT: 6 lower jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebp7	DEX: PARODONT: 7 lower jaw mesio-buccal dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmipp1	DEX: PARODONT: 1 upper jaw medio-palatinal dental plaque	

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmipp2

DEX: PARODONT: 2 upper jaw medio-palatinal
dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmipp3

DEX: PARODONT: 3 upper jaw medio-palatinal
dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmipp4

DEX: PARODONT: 4 upper jaw medio-palatinal
dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmipp6

DEX: PARODONT: 6 upper jaw medio-palatinal
dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmipp7

DEX: PARODONT: 7 upper jaw medio-palatinal
dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmilp1

DEX: PARODONT: 1 lower jaw medio-lingual
dental plaque

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmilp2

DEX: PARODONT: 2 lower jaw medio-lingual
dental plaque

0 - not available
1 - existing

		8 - not collectible 9 - refused
dex_parodont_ukmilp3	DEX: PARODONT: 3 lower jaw medio-lingual dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmilp4	DEX: PARODONT: 4 lower jaw medio-lingual dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmilp6	DEX: PARODONT: 6 lower jaw medio-lingual dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmilp7	DEX: PARODONT: 7 lower jaw medio-lingual dental plaque	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okdisz1	DEX: PARODONT: 1 upper jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okdisz2	DEX: PARODONT: 2 upper jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okdisz3	DEX: PARODONT: 3 upper jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused

dex_parodont_okdisz4	DEX: PARODONT: 4 upper jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okdisz6	DEX: PARODONT: 6 upper jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okdisz7	DEX: PARODONT: 7 upper jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukdisz1	DEX: PARODONT: 1 lower jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukdisz2	DEX: PARODONT: 2 lower jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukdisz3	DEX: PARODONT: 3 lower jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukdisz4	DEX: PARODONT: 4 lower jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused

dex_parodont_ukdisz6	DEX: PARODONT: 6 lower jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukdisz7	DEX: PARODONT: 7 lower jaw distal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmibz1	DEX: PARODONT: 1 upper jaw medio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmibz2	DEX: PARODONT: 2 upper jaw medio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmibz3	DEX: PARODONT: 3 upper jaw medio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmibz4	DEX: PARODONT: 4 upper jaw medio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmibz6	DEX: PARODONT: 6 upper jaw medio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmibz7	DEX: PARODONT: 7 upper jaw medio-buccal dental calculus	

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmibz1

DEX: PARODONT: 1 lower jaw medio-buccal
dental calculus

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmibz2

DEX: PARODONT: 2 lower jaw medio-buccal
dental calculus

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmibz3

DEX: PARODONT: 3 lower jaw medio-buccal
dental calculus

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmibz4

DEX: PARODONT: 4 lower jaw medio-buccal
dental calculus

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmibz6

DEX: PARODONT: 6 lower jaw medio-buccal
dental calculus

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmibz7

DEX: PARODONT: 7 lower jaw medio-buccal
dental calculus

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okmebz1

DEX: PARODONT: 1 upper jaw mesio-buccal
dental calculus

0 - not available
1 - existing

		8 - not collectible 9 - refused
dex_parodont_okmebz2	DEX: PARODONT: 2 upper jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebz3	DEX: PARODONT: 3 upper jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebz4	DEX: PARODONT: 4 upper jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebz6	DEX: PARODONT: 6 upper jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmebz7	DEX: PARODONT: 7 upper jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebz1	DEX: PARODONT: 1 lower jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebz2	DEX: PARODONT: 2 lower jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused

dex_parodont_ukmebz3	DEX: PARODONT: 3 lower jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebz4	DEX: PARODONT: 4 lower jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebz6	DEX: PARODONT: 6 lower jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmebz7	DEX: PARODONT: 7 lower jaw mesio-buccal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmipz1	DEX: PARODONT: 1 upper jaw medio-palatinal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmipz2	DEX: PARODONT: 2 upper jaw medio-palatinal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmipz3	DEX: PARODONT: 3 upper jaw medio-palatinal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused

dex_parodont_okmipz4	DEX: PARODONT: 4 upper jaw medio-palatinal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmipz6	DEX: PARODONT: 6 upper jaw medio-palatinal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_okmipz7	DEX: PARODONT: 7 upper jaw medio-palatinal dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmilz1	DEX: PARODONT: 1 lower jaw medio-lingual dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmilz2	DEX: PARODONT: 2 lower jaw medio-lingual dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmilz3	DEX: PARODONT: 3 lower jaw medio-lingual dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmilz4	DEX: PARODONT: 4 lower jaw medio-lingual dental calculus	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_ukmilz6	DEX: PARODONT: 6 lower jaw medio-lingual dental calculus	

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_ukmilz7

DEX: PARODONT: 7 lower jaw medio-lingual
dental calculus

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_okdisg1

DEX: PARODONT: 1 upper jaw distal gingival
margin

0 - 0mm
1 - 1mm
2 - 2mm
3 - 3mm
4 - 4mm
5 - 5mm
6 - 6mm
7 - 7mm
8 - 8mm
9 - 9mm
10 - 10mm
11 - 11mm
12 - 12mm
13 - 13mm
14 - 14mm
15 - 15mm
16 - 16mm
17 - 17mm
18 - 18mm
19 - 19mm
20 - 20mm
98 - not collectible

dex_parodont_okdisg2

DEX: PARODONT: 2 upper jaw distal gingival
margin

0 - 0mm
1 - 1mm
2 - 2mm
3 - 3mm
4 - 4mm
5 - 5mm
6 - 6mm
7 - 7mm
8 - 8mm
9 - 9mm
10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisg3

DEX: PARODONT: 3 upper jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisg4

DEX: PARODONT: 4 upper jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisg5

DEX: PARODONT: 5 upper jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisg6

DEX: PARODONT: 6 upper jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisg7

DEX: PARODONT: 7 upper jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisg1

DEX: PARODONT: 1 lower jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisg2

DEX: PARODONT: 2 lower jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisg3

DEX: PARODONT: 3 lower jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisg4

DEX: PARODONT: 4 lower jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisg5

DEX: PARODONT: 5 lower jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisg6

DEX: PARODONT: 6 lower jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisg7

DEX: PARODONT: 7 lower jaw distal gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibg1

DEX: PARODONT: 1 upper jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibg2

DEX: PARODONT: 2 upper jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibg3

DEX: PARODONT: 3 upper jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibg4

DEX: PARODONT: 4 upper jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibg5

DEX: PARODONT: 5 upper jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibg6

DEX: PARODONT: 6 upper jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibg7

DEX: PARODONT: 7 upper jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibg1

DEX: PARODONT: 1 lower jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibg2

DEX: PARODONT: 2 lower jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibg3

DEX: PARODONT: 3 lower jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibg4

DEX: PARODONT: 4 lower jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibg5

DEX: PARODONT: 5 lower jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibg6

DEX: PARODONT: 6 lower jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibg7

DEX: PARODONT: 7 lower jaw medio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebg1

DEX: PARODONT: 1 upper jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebg2

DEX: PARODONT: 2 upper jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebg3

DEX: PARODONT: 3 upper jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebg4

DEX: PARODONT: 4 upper jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebg5

DEX: PARODONT: 5 upper jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebg6

DEX: PARODONT: 6 upper jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebg7

DEX: PARODONT: 7 upper jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebg1

DEX: PARODONT: 1 lower jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebg2

DEX: PARODONT: 2 lower jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebg3

DEX: PARODONT: 3 lower jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebg4

DEX: PARODONT: 4 lower jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebg5

DEX: PARODONT: 5 lower jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebg6

DEX: PARODONT: 6 lower jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebg7

DEX: PARODONT: 7 lower jaw mesio-buccal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipg1

DEX: PARODONT: 1 upper jaw medio-palatinal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipg2

DEX: PARODONT: 2 upper jaw medio-palatinal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipg3

DEX: PARODONT: 3 upper jaw medio-palatinal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipg4

DEX: PARODONT: 4 upper jaw medio-palatinal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipg5

DEX: PARODONT: 5 upper jaw medio-palatinal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipg6

DEX: PARODONT: 6 upper jaw medio-palatinal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipg7

DEX: PARODONT: 7 upper jaw medio-palatinal
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmilg1

DEX: PARODONT: 1 lower jaw medio-lingual
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmilg2

DEX: PARODONT: 2 lower jaw medio-lingual
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmilg3

DEX: PARODONT: 3 lower jaw medio-lingual
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmilg4

DEX: PARODONT: 4 lower jaw medio-lingual
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmilg5

DEX: PARODONT: 5 lower jaw medio-lingual
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmilg6

DEX: PARODONT: 6 lower jaw medio-lingual
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmilg7

DEX: PARODONT: 7 lower jaw medio-lingual
gingival margin

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdiss1

DEX: PARODONT: 1 upper jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdiss2

DEX: PARODONT: 2 upper jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdiss3

DEX: PARODONT: 3 upper jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdiss4

DEX: PARODONT: 4 upper jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdiss5

DEX: PARODONT: 5 upper jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdiss6

DEX: PARODONT: 6 upper jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdiss7

DEX: PARODONT: 7 upper jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdiss1

DEX: PARODONT: 1 lower jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdiss2

DEX: PARODONT: 2 lower jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdiss3

DEX: PARODONT: 3 lower jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdiss4

DEX: PARODONT: 4 lower jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdiss5

DEX: PARODONT: 5 lower jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdiss6

DEX: PARODONT: 6 lower jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdiss7

DEX: PARODONT: 7 lower jaw distal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibs1

DEX: PARODONT: 1 upper jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibs2

DEX: PARODONT: 2 upper jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibs3

DEX: PARODONT: 3 upper jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibs4

DEX: PARODONT: 4 upper jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibs5

DEX: PARODONT: 5 upper jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibs6

DEX: PARODONT: 6 upper jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmibs7

DEX: PARODONT: 7 upper jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibs1

DEX: PARODONT: 1 lower jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibs2

DEX: PARODONT: 2 lower jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibs3

DEX: PARODONT: 3 lower jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibs4

DEX: PARODONT: 4 lower jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibs5

DEX: PARODONT: 5 lower jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibs6

DEX: PARODONT: 6 lower jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmibs7

DEX: PARODONT: 7 lower jaw medio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebs1

DEX: PARODONT: 1 upper jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebs2

DEX: PARODONT: 2 upper jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebs3

DEX: PARODONT: 3 upper jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebs4

DEX: PARODONT: 4 upper jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebs5

DEX: PARODONT: 5 upper jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebs6

DEX: PARODONT: 6 upper jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmebs7

DEX: PARODONT: 7 upper jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebs1

DEX: PARODONT: 1 lower jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebs2

DEX: PARODONT: 2 lower jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebs3

DEX: PARODONT: 3 lower jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebs4

DEX: PARODONT: 4 lower jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebs5

DEX: PARODONT: 5 lower jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebs6

DEX: PARODONT: 6 lower jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmebs7

DEX: PARODONT: 7 lower jaw mesio-buccal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmips1

DEX: PARODONT: 1 upper jaw medio-palatinal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmips2

DEX: PARODONT: 2 upper jaw medio-palatinal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmips3

DEX: PARODONT: 3 upper jaw medio-palatinal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmips4

DEX: PARODONT: 4 upper jaw medio-palatinal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmips5

DEX: PARODONT: 5 upper jaw medio-palatinal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmips6

DEX: PARODONT: 6 upper jaw medio-palatinal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmips7

DEX: PARODONT: 7 upper jaw medio-palatinal
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmils1

DEX: PARODONT: 1 lower jaw medio-lingual
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmils2

DEX: PARODONT: 2 lower jaw medio-lingual
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmils3

DEX: PARODONT: 3 lower jaw medio-lingual
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmils4

DEX: PARODONT: 4 lower jaw medio-lingual
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmils5

DEX: PARODONT: 5 lower jaw medio-lingual
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmils6

DEX: PARODONT: 6 lower jaw medio-lingual
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmils7

DEX: PARODONT: 7 lower jaw medio-lingual
periodontal probing depth

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisa1

DEX: PARODONT: 1 upper jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisa2

DEX: PARODONT: 2 upper jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisa3

DEX: PARODONT: 3 upper jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisa4

DEX: PARODONT: 4 upper jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisa5

DEX: PARODONT: 5 upper jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisa6

DEX: PARODONT: 6 upper jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okdisa7

DEX: PARODONT: 7 upper jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisa1

DEX: PARODONT: 1 lower jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisa2

DEX: PARODONT: 2 lower jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisa3

DEX: PARODONT: 3 lower jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisa4

DEX: PARODONT: 4 lower jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisa5

DEX: PARODONT: 5 lower jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisa6

DEX: PARODONT: 6 lower jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukdisa7

DEX: PARODONT: 7 lower jaw distal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmiba1

DEX: PARODONT: 1 upper jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmiba2

DEX: PARODONT: 2 upper jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmiba3

DEX: PARODONT: 3 upper jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmiba4

DEX: PARODONT: 4 upper jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmiba5

DEX: PARODONT: 5 upper jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmiba6

DEX: PARODONT: 6 upper jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmiba7

DEX: PARODONT: 7 upper jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmiba1

DEX: PARODONT: 1 lower jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmiba2

DEX: PARODONT: 2 lower jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmiba3

DEX: PARODONT: 3 lower jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmiba4

DEX: PARODONT: 4 lower jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmiba5

DEX: PARODONT: 5 lower jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmiba6

DEX: PARODONT: 6 lower jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmiba7

DEX: PARODONT: 7 lower jaw medio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmeba1

DEX: PARODONT: 1 upper jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmeba2

DEX: PARODONT: 2 upper jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmeba3

DEX: PARODONT: 3 upper jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmeba4

DEX: PARODONT: 4 upper jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmeba5

DEX: PARODONT: 5 upper jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmeba6

DEX: PARODONT: 6 upper jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmeba7

DEX: PARODONT: 7 upper jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmeba1

DEX: PARODONT: 1 lower jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmeba2

DEX: PARODONT: 2 lower jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmeba3

DEX: PARODONT: 3 lower jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmeba4

DEX: PARODONT: 4 lower jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmeba5

DEX: PARODONT: 5 lower jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmeba6

DEX: PARODONT: 6 lower jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmeba7

DEX: PARODONT: 7 lower jaw mesio-buccal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipa1

DEX: PARODONT: 1 upper jaw medio-palatinal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipa2

DEX: PARODONT: 2 upper jaw medio-palatinal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipa3

DEX: PARODONT: 3 upper jaw medio-palatinal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipa4

DEX: PARODONT: 4 upper jaw medio-palatinal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipa5

DEX: PARODONT: 5 upper jaw medio-palatinal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipa6

DEX: PARODONT: 6 upper jaw medio-palatinal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_okmipa7

DEX: PARODONT: 7 upper jaw medio-palatinal attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmila1

DEX: PARODONT: 1 lower jaw medio-lingual attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmila2

DEX: PARODONT: 2 lower jaw medio-lingual
attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmila3

DEX: PARODONT: 3 lower jaw medio-lingual
attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmila4

DEX: PARODONT: 4 lower jaw medio-lingual attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmila5

DEX: PARODONT: 5 lower jaw medio-lingual attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmila6

DEX: PARODONT: 6 lower jaw medio-lingual
attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm
- 11 - 11mm
- 12 - 12mm
- 13 - 13mm
- 14 - 14mm
- 15 - 15mm
- 16 - 16mm
- 17 - 17mm
- 18 - 18mm
- 19 - 19mm
- 20 - 20mm
- 98 - not collectible

dex_parodont_ukmila7

DEX: PARODONT: 7 lower jaw medio-lingual
attachment loss

- 0 - 0mm
- 1 - 1mm
- 2 - 2mm
- 3 - 3mm
- 4 - 4mm
- 5 - 5mm
- 6 - 6mm
- 7 - 7mm
- 8 - 8mm
- 9 - 9mm
- 10 - 10mm

11 - 11mm
12 - 12mm
13 - 13mm
14 - 14mm
15 - 15mm
16 - 16mm
17 - 17mm
18 - 18mm
19 - 19mm
20 - 20mm
98 - not collectible

dex_parodont_pbokdib1

DEX: PARODONT: 1 upper jaw distal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokdib2

DEX: PARODONT: 2 upper jaw distal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokdib3

DEX: PARODONT: 3 upper jaw distal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokdib4

DEX: PARODONT: 4 upper jaw distal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokdib6

DEX: PARODONT: 6 upper jaw distal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokdib7

DEX: PARODONT: 7 upper jaw distal
haemorrhage post-periodontal probing

0 - not available

		1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukdib1	DEX: PARODONT: 1 lower jaw distal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukdib2	DEX: PARODONT: 2 lower jaw distal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukdib3	DEX: PARODONT: 3 lower jaw distal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukdib4	DEX: PARODONT: 4 lower jaw distal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukdib6	DEX: PARODONT: 6 lower jaw distal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukdib7	DEX: PARODONT: 7 lower jaw distal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmib1	DEX: PARODONT: 1 upper jaw medio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible

9 - refused

dex_parodont_pbokmib2 DEX: PARODONT: 2 upper jaw medio-buccal
haemorrhage post-periodontal probing
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokmib3 DEX: PARODONT: 3 upper jaw medio-buccal
haemorrhage post-periodontal probing
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokmib4 DEX: PARODONT: 4 upper jaw medio-buccal
haemorrhage post-periodontal probing
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokmib6 DEX: PARODONT: 6 upper jaw medio-buccal
haemorrhage post-periodontal probing
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokmib7 DEX: PARODONT: 7 upper jaw medio-buccal
haemorrhage post-periodontal probing
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbukmib1 DEX: PARODONT: 1 lower jaw medio-buccal
haemorrhage post-periodontal probing
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbukmib2 DEX: PARODONT: 2 lower jaw medio-buccal
haemorrhage post-periodontal probing
0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbukmib3	DEX: PARODONT: 3 lower jaw medio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukmib4	DEX: PARODONT: 4 lower jaw medio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukmib6	DEX: PARODONT: 6 lower jaw medio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukmib7	DEX: PARODONT: 7 lower jaw medio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmib1	DEX: PARODONT: 1 upper jaw mesio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmib2	DEX: PARODONT: 2 upper jaw mesio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmib3	DEX: PARODONT: 3 upper jaw mesio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmib4	DEX: PARODONT: 4 upper jaw mesio-buccal haemorrhage post-periodontal probing	

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokmeb6

DEX: PARODONT: 6 upper jaw mesio-buccal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbokmeb7

DEX: PARODONT: 7 upper jaw mesio-buccal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbukmeb1

DEX: PARODONT: 1 lower jaw mesio-buccal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbukmeb2

DEX: PARODONT: 2 lower jaw mesio-buccal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbukmeb3

DEX: PARODONT: 3 lower jaw mesio-buccal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbukmeb4

DEX: PARODONT: 4 lower jaw mesio-buccal
haemorrhage post-periodontal probing

0 - not available
1 - existing
8 - not collectible
9 - refused

dex_parodont_pbukmeb6

DEX: PARODONT: 6 lower jaw mesio-buccal
haemorrhage post-periodontal probing

0 - not available
1 - existing

		8 - not collectible 9 - refused
dex_parodont_pbukmeb7	DEX: PARODONT: 7 lower jaw mesio-buccal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmip1	DEX: PARODONT: 1 upper jaw medio palatinal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmip2	DEX: PARODONT: 2 upper jaw medio palatinal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmip3	DEX: PARODONT: 3 upper jaw medio palatinal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmip4	DEX: PARODONT: 4 upper jaw medio palatinal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmip6	DEX: PARODONT: 6 upper jaw medio palatinal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbokmip7	DEX: PARODONT: 7 upper jaw medio palatinal haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused

dex_parodont_pbukmil1	DEX: PARODONT: 1 lower jaw medio-lingual haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukmil2	DEX: PARODONT: 2 lower jaw medio-lingual haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukmil3	DEX: PARODONT: 3 lower jaw medio-lingual haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukmil4	DEX: PARODONT: 4 lower jaw medio-lingual haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukmil6	DEX: PARODONT: 6 lower jaw medio-lingual haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_pbukmil7	DEX: PARODONT: 7 lower jaw medio-lingual haemorrhage post-periodontal probing	0 - not available 1 - existing 8 - not collectible 9 - refused
dex_parodont_bes	DEX: PARODONT: special features periodontal diagnostic	0 - no particularities 1 - particularities 8 - total data sheets not collectible 9 - total data sheets disallowed

dex_parodont_bestext	DEX: PARODONT: remark periodontal diagnostic	
dex_parodont_end	DEX: PARODONT: end periodontal diagnostic	
dex_cariesco_begin	DEX: CARIESCO: begin caries diagnostic	
dex_cariesco_doo4	DEX: CARIESCO: 4 occlusal upper jaw dental crown caries	<ul style="list-style-type: none"> 0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm 4 - filled 5 - secondary caries 6 - extracted 7 - miscellaneous 8 - not collectible
dex_cariesco_doo5	DEX: CARIESCO: 5 occlusal upper jaw dental crown caries	<ul style="list-style-type: none"> 0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm 4 - filled 5 - secondary caries 6 - extracted 7 - miscellaneous 8 - not collectible
dex_cariesco_doo6	DEX: CARIESCO: 6 occlusal upper jaw dental crown caries	<ul style="list-style-type: none"> 0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm 4 - filled 5 - secondary caries 6 - extracted 7 - miscellaneous 8 - not collectible
dex_cariesco_doo7	DEX: CARIESCO: 7 occlusal upper jaw dental crown caries	<ul style="list-style-type: none"> 0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm

- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dou4

DEX: CARIESCO: 4 occlusal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dou5

DEX: CARIESCO: 5 occlusal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dou6

DEX: CARIESCO: 6 occlusal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dou7

DEX: CARIESCO: 7 occlusal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddo1 DEX: CARIESCO: 1 distal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddo2 DEX: CARIESCO: 2 distal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddo3 DEX: CARIESCO: 3 distal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddo4 DEX: CARIESCO: 4 distal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddo5 DEX: CARIESCO: 5 distal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled

- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddo6

DEX: CARIESCO: 6 distal upper jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddo7

DEX: CARIESCO: 7 distal upper jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddu1

DEX: CARIESCO: 1 distal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddu2

DEX: CARIESCO: 2 distal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddu3

DEX: CARIESCO: 3 distal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddu4

DEX: CARIESCO: 4 distal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddu5

DEX: CARIESCO: 5 distal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddu6

DEX: CARIESCO: 6 distal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_ddu7

DEX: CARIESCO: 7 distal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted

		7 - miscellaneous 8 - not collectible
dex_cariesco_dbo1	DEX: CARIESCO: 1 buccal upper jaw dental crown caries	0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm 4 - filled 5 - secondary caries 6 - extracted 7 - miscellaneous 8 - not collectible
dex_cariesco_dbo2	DEX: CARIESCO: 2 buccal upper jaw dental crown caries	0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm 4 - filled 5 - secondary caries 6 - extracted 7 - miscellaneous 8 - not collectible
dex_cariesco_dbo3	DEX: CARIESCO: 3 buccal upper jaw dental crown caries	0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm 4 - filled 5 - secondary caries 6 - extracted 7 - miscellaneous 8 - not collectible
dex_cariesco_dbo4	DEX: CARIESCO: 4 buccal upper jaw dental crown caries	0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm 4 - filled 5 - secondary caries 6 - extracted 7 - miscellaneous 8 - not collectible
dex_cariesco_dbo5	DEX: CARIESCO: 5 buccal upper jaw dental crown caries	0 - healthy

- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dbo6

DEX: CARIESCO: 6 buccal upper jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dbo7

DEX: CARIESCO: 7 buccal upper jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dbu1

DEX: CARIESCO: 1 buccal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dbu2

DEX: CARIESCO: 2 buccal lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous

8 - not collectible

dex_cariesco_dbu3

DEX: CARIESCO: 3 buccal lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dbu4

DEX: CARIESCO: 4 buccal lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dbu5

DEX: CARIESCO: 5 buccal lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dbu6

DEX: CARIESCO: 6 buccal lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dbu7

DEX: CARIESCO: 7 buccal lower jaw dental
crown caries

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

- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmo1

DEX: CARIESCO: 1 mesial upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmo2

DEX: CARIESCO: 2 mesial upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmo3

DEX: CARIESCO: 3 mesial upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmo4

DEX: CARIESCO: 4 mesial upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmo5 DEX: CARIESCO: 5 mesial upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmo6 DEX: CARIESCO: 6 mesial upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmo7 DEX: CARIESCO: 7 mesial upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmu1 DEX: CARIESCO: 1 mesial lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmu2 DEX: CARIESCO: 2 mesial lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm

- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmu3

DEX: CARIESCO: 3 mesial lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmu4

DEX: CARIESCO: 4 mesial lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmu5

DEX: CARIESCO: 5 mesial lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmu6

DEX: CARIESCO: 6 mesial lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dmu7 DEX: CARIESCO: 7 mesial lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dpo1 DEX: CARIESCO: 1 palatinal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dpo2 DEX: CARIESCO: 2 palatinal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dpo3 DEX: CARIESCO: 3 palatinal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dpo4 DEX: CARIESCO: 4 palatinal upper jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled

- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dpo5

DEX: CARIESCO: 5 palatinal upper jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dpo6

DEX: CARIESCO: 6 palatinal upper jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dpo7

DEX: CARIESCO: 7 palatinal upper jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dlu1

DEX: CARIESCO: 1 lingual lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dlu2

DEX: CARIESCO: 2 lingual lower jaw dental crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dlu3

DEX: CARIESCO: 3 lingual lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dlu4

DEX: CARIESCO: 4 lingual lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dlu5

DEX: CARIESCO: 5 lingual lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted
- 7 - miscellaneous
- 8 - not collectible

dex_cariesco_dlu6

DEX: CARIESCO: 6 lingual lower jaw dental
crown caries

- 0 - healthy
- 2 - defect <= 3 mm
- 3 - defect >3 mm
- 4 - filled
- 5 - secondary caries
- 6 - extracted

		7 - miscellaneous 8 - not collectible
dex_cariesco_dlu7	DEX: CARIESCO: 7 lingual lower jaw dental crown caries	0 - healthy 2 - defect <= 3 mm 3 - defect >3 mm 4 - filled 5 - secondary caries 6 - extracted 7 - miscellaneous 8 - not collectible
dex_cariesco_bes	DEX: CARIESCO: special features caries diagnostic	0 - no particularities 1 - particularities 8 - total data sheets not collectible 9 - total data sheets disallowed
dex_cariesco_bestext	DEX: CARIESCO: remark caries diagnostic	
dex_cariesco_end	DEX: CARIESCO: end caries diagnostic	
dex_rootcar_begin	DEX: ROOTCAR: begin root caries diagnostic	
dex_rootcar_wd11	DEX: ROOTCAR: 11 distal dental root caries	0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd12	DEX: ROOTCAR: 12 distal dental root caries	0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone

8 - not collectible

dex_rootcar_wd13

DEX: ROOTCAR: 13 distal dental root caries

0 - no recession

1 - recession without root caries

2 - recession and root caries

4 - recession and fillings in the root zone

5 - secondary caries of fillings in the root zone

8 - not collectible

dex_rootcar_wd14

DEX: ROOTCAR: 14 distal dental root caries

0 - no recession

1 - recession without root caries

2 - recession and root caries

4 - recession and fillings in the root zone

5 - secondary caries of fillings in the root zone

8 - not collectible

dex_rootcar_wd15

DEX: ROOTCAR: 15 distal dental root caries

0 - no recession

1 - recession without root caries

2 - recession and root caries

4 - recession and fillings in the root zone

5 - secondary caries of fillings in the root zone

8 - not collectible

dex_rootcar_wd16

DEX: ROOTCAR: 16 distal dental root caries

0 - no recession

1 - recession without root caries

2 - recession and root caries

4 - recession and fillings in the root zone

5 - secondary caries of fillings in the root zone

8 - not collectible

dex_rootcar_wd17

DEX: ROOTCAR: 17 distal dental root caries

0 - no recession

1 - recession without root caries

2 - recession and root caries

4 - recession and fillings in the root zone

5 - secondary caries of fillings in the root zone

8 - not collectible

dex_rootcar_wd21	DEX: ROOTCAR: 21 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd22	DEX: ROOTCAR: 22 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd23	DEX: ROOTCAR: 23 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd24	DEX: ROOTCAR: 24 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd25	DEX: ROOTCAR: 25 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible

dex_rootcar_wd26	DEX: ROOTCAR: 26 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd27	DEX: ROOTCAR: 27 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd31	DEX: ROOTCAR: 31 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd32	DEX: ROOTCAR: 32 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd33	DEX: ROOTCAR: 33 distal dental root caries	<ul style="list-style-type: none"> 0 - no recession 1 - recession without root caries 2 - recession and root caries 4 - recession and fillings in the root zone 5 - secondary caries of fillings in the root zone 8 - not collectible
dex_rootcar_wd34	DEX: ROOTCAR: 34 distal dental root caries	

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd35

DEX: ROOTCAR: 35 distal dental root caries

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd36

DEX: ROOTCAR: 36 distal dental root caries

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd37

DEX: ROOTCAR: 37 distal dental root caries

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd41

DEX: ROOTCAR: 41 distal dental root caries

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd42

DEX: ROOTCAR: 42 distal dental root caries

- 0 - no recession

- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd43

DEX: ROOTCAR: 43 distal dental root caries

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd44

DEX: ROOTCAR: 44 distal dental root caries

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd45

DEX: ROOTCAR: 45 distal dental root caries

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd46

DEX: ROOTCAR: 46 distal dental root caries

- 0 - no recession
- 1 - recession without root caries
- 2 - recession and root caries
- 4 - recession and fillings in the root zone
- 5 - secondary caries of fillings in the root zone
- 8 - not collectible

dex_rootcar_wd47

DEX: ROOTCAR: 47 distal dental root caries

- 0 - no recession
- 1 - recession without root caries

2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb11

DEX: ROOTCAR: 11 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb12

DEX: ROOTCAR: 12 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb13

DEX: ROOTCAR: 13 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb14

DEX: ROOTCAR: 14 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb15

DEX: ROOTCAR: 15 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb16

DEX: ROOTCAR: 16 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb17

DEX: ROOTCAR: 17 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb21

DEX: ROOTCAR: 21 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb22

DEX: ROOTCAR: 22 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb23

DEX: ROOTCAR: 23 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb24

DEX: ROOTCAR: 24 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb25

DEX: ROOTCAR: 25 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb26

DEX: ROOTCAR: 26 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb27

DEX: ROOTCAR: 27 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb31

DEX: ROOTCAR: 31 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb32

DEX: ROOTCAR: 32 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb33

DEX: ROOTCAR: 33 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb34

DEX: ROOTCAR: 34 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb35

DEX: ROOTCAR: 35 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb36

DEX: ROOTCAR: 36 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb37

DEX: ROOTCAR: 37 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb41

DEX: ROOTCAR: 41 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb42

DEX: ROOTCAR: 42 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb43

DEX: ROOTCAR: 43 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb44

DEX: ROOTCAR: 44 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb45

DEX: ROOTCAR: 45 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb46

DEX: ROOTCAR: 46 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wb47

DEX: ROOTCAR: 47 buccal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm11

DEX: ROOTCAR: 11 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm12

DEX: ROOTCAR: 12 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm13

DEX: ROOTCAR: 13 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm14

DEX: ROOTCAR: 14 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm15

DEX: ROOTCAR: 15 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm16

DEX: ROOTCAR: 16 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm17

DEX: ROOTCAR: 17 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm21

DEX: ROOTCAR: 21 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm22

DEX: ROOTCAR: 22 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm23

DEX: ROOTCAR: 23 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm24

DEX: ROOTCAR: 24 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm25

DEX: ROOTCAR: 25 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wm26	DEX: ROOTCAR: 26 mesial dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wm27	DEX: ROOTCAR: 27 mesial dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wm31	DEX: ROOTCAR: 31 mesial dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wm32	DEX: ROOTCAR: 32 mesial dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wm33	DEX: ROOTCAR: 33 mesial dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm34

DEX: ROOTCAR: 34 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm35

DEX: ROOTCAR: 35 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm36

DEX: ROOTCAR: 36 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm37

DEX: ROOTCAR: 37 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm41

DEX: ROOTCAR: 41 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm42

DEX: ROOTCAR: 42 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm43

DEX: ROOTCAR: 43 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm44

DEX: ROOTCAR: 44 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm45

DEX: ROOTCAR: 45 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm46

DEX: ROOTCAR: 46 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wm47

DEX: ROOTCAR: 47 mesial dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp11

DEX: ROOTCAR: 11 palatal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp12

DEX: ROOTCAR: 12 palatal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp13

DEX: ROOTCAR: 13 palatal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp14

DEX: ROOTCAR: 14 palatal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp15

DEX: ROOTCAR: 15 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp16

DEX: ROOTCAR: 16 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp17

DEX: ROOTCAR: 17 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp21

DEX: ROOTCAR: 21 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp22

DEX: ROOTCAR: 22 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp23

DEX: ROOTCAR: 23 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp24

DEX: ROOTCAR: 24 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp25

DEX: ROOTCAR: 25 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp26

DEX: ROOTCAR: 26 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries
4 - recession and fillings in the root zone
5 - secondary caries of fillings in the root zone
8 - not collectible

dex_rootcar_wp27

DEX: ROOTCAR: 27 palatinal dental root caries

0 - no recession
1 - recession without root caries
2 - recession and root caries

		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl31	DEX: ROOTCAR: 31 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl32	DEX: ROOTCAR: 32 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl33	DEX: ROOTCAR: 33 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl34	DEX: ROOTCAR: 34 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl35	DEX: ROOTCAR: 35 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries

		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl36	DEX: ROOTCAR: 36 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl37	DEX: ROOTCAR: 37 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl41	DEX: ROOTCAR: 41 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl42	DEX: ROOTCAR: 42 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl43	DEX: ROOTCAR: 43 lingual dental root caries	0 - no recession
		1 - recession without root caries
		2 - recession and root caries

		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl44	DEX: ROOTCAR: 44 lingual dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl45	DEX: ROOTCAR: 45 lingual dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl46	DEX: ROOTCAR: 46 lingual dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_wl47	DEX: ROOTCAR: 47 lingual dental root caries	
		0 - no recession
		1 - recession without root caries
		2 - recession and root caries
		4 - recession and fillings in the root zone
		5 - secondary caries of fillings in the root zone
		8 - not collectible
dex_rootcar_bes	DEX: ROOTCAR: special features root caries diagnostic	
		0 - no particularities
		1 - particularities
		8 - total data sheets not collectible

dex_rootcar_bestext	DEX: ROOTCAR: remark root caries diagnostic	
dex_rootcar_end	DEX: ROOTCAR: end root caries diagnostic	
dex_bite_quant	quality	0 - completed 1 - not completed
dex_bite_contact11	tooth contact 11	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact12	tooth contact 12	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact13	tooth contact 13	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact14	tooth contact 14	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact15	tooth contact 15	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact16	tooth contact 16	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile

dex_bite_contact17	tooth contact 17	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact18	tooth contact 18	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact21	tooth contact 21	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact22	tooth contact 22	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact23	tooth contact 23	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact24	tooth contact 24	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact25	tooth contact 25	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact26	tooth contact 26	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact27	tooth contact 27	0 - no contact

		1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact28	tooth contact 28	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact31	tooth contact 31	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact32	tooth contact 32	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact33	tooth contact 33	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact34	tooth contact 34	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact35	tooth contact 35	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact36	tooth contact 36	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviabile
dex_bite_contact37	tooth contact 37	0 - no contact 1 - contact 8 - tooth not replaced

		9 - not leviable
dex_bite_contact38	tooth contact 38	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable
dex_bite_contact41	tooth contact 41	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable
dex_bite_contact42	tooth contact 42	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable
dex_bite_contact43	tooth contact 43	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable
dex_bite_contact44	tooth contact 44	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable
dex_bite_contact45	tooth contact 45	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable
dex_bite_contact46	tooth contact 46	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable
dex_bite_contact47	tooth contact 47	0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable

dex_bite_contact48	tooth contact 48	<ul style="list-style-type: none"> 0 - no contact 1 - contact 8 - tooth not replaced 9 - not leviable
dex_bite_antago11	antagonist 11	<ul style="list-style-type: none"> 0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago12	antagonist 12	<ul style="list-style-type: none"> 0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago13	antagonist 13	<ul style="list-style-type: none"> 0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago14	antagonist 14	<ul style="list-style-type: none"> 0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago15	antagonist 15	<ul style="list-style-type: none"> 0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors

dex_bite_antago16	antagonist 16	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago17	antagonist 17	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago18	antagonist 18	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago21	antagonist 21	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago22	antagonist 22	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago23	antagonist 23	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p>

		9 - not leviable or not levied at incisors
dex_bite_antago24	antagonist 24	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago25	antagonist 25	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago26	antagonist 26	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago27	antagonist 27	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago28	antagonist 28	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviable or not levied at incisors
dex_bite_antago31	antagonist 31	0 - no contact 1 - contact to one antagonist

		2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviabile or not levied at incisors
dex_bite_antago32	antagonist 32	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviabile or not levied at incisors
dex_bite_antago33	antagonist 33	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviabile or not levied at incisors
dex_bite_antago34	antagonist 34	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviabile or not levied at incisors
dex_bite_antago35	antagonist 35	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviabile or not levied at incisors
dex_bite_antago36	antagonist 36	0 - no contact 1 - contact to one antagonist 2 - contact to more than one antagonist 8 - tooth not replaced 9 - not leviabile or not levied at incisors

dex_bite_antago37	antagonist 37	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago38	antagonist 38	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago41	antagonist 41	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago42	antagonist 42	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago43	antagonist 43	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p> <p>9 - not leviabale or not levied at incisors</p>
dex_bite_antago44	antagonist 44	<p>0 - no contact</p> <p>1 - contact to one antagonist</p> <p>2 - contact to more than one antagonist</p> <p>8 - tooth not replaced</p>

qtc_dis	ECG: QTc dispersion (ms)
p_dur	ECG: P duration
qrs_dur	ECG: QRS duration
qt_int	ECG: QT interval
qtc_int	ECG: QTc interval
heart_r	ECG: heart rate (bpm)
p_ax	ECG: P axis (degrees)
qrs_ax	ECG: QRS axis (degrees)
t_ax	ECG: T axis (degrees)
miq1	ECG: min Q amplitude in lead I
maqrs1	ECG: max QRS amplitude in lead I
miqrs1	ECG: min QRS amplitude in lead I
miq2	ECG: min Q amplitude in lead II
maqrs2	ECG: max QRS amplitude in lead II
miqrs2	ECG: min QRS amplitude in lead II
miq3	ECG: min Q amplitude in lead III
maqrs3	ECG: max QRS amplitude in lead III

miqrs3	ECG: min QRS amplitude in lead III
miqavr	ECG: min Q amplitude aVR
maqrsr	ECG: max QRS amplitude aVR
miqrsr	ECG: min QRS amplitude aVR
miqavl	ECG: min Q amplitude aVL
maqrs1	ECG: max QRS amplitude aVL
miqrs1	ECG: min QRS amplitude aVL
miqavf	ECG: min Q amplitude aVF
maqrsf	ECG: max QRS amplitude aVF
miqrsf	ECG: min QRS amplitude aVF
miq_v1	ECG: min Q amplitude V1
maqrsv1	ECG: max QRS amplitude V1
miqrsv1	ECG: min QRS amplitude V1
miq_v2	ECG: min Q amplitude V2
maqrsv2	ECG: max QRS amplitude V2
miqrsv2	ECG: min QRS amplitude V2
miq_v3	ECG: min Q amplitude V3

maqrsv3	ECG: max QRS amplitude V3
miqrsv3	ECG: min QRS amplitude V3
miq_v4	ECG: min Q amplitude V4
maqrsv4	ECG: max QRS amplitude V4
miqrsv4	ECG: min QRS amplitude V4
miq_v5	ECG: min Q amplitude V5
maqrsv5	ECG: max QRS amplitude V5
miqrsv5	ECG: min QRS amplitude V5
miq_v6	ECG: min Q amplitude V6
maqrsv6	ECG: min QRS amplitude V6
miqrsv6	ECG: max QRS amplitude V6
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
STUHL	stool sample check-in	
stu_usnr	attendant	
stu_id_a	stool sample ID sample A	
stu_id_b	stool sample ID sample B	
stu_home	new tubes to take home and send in	1 - Yes 2 - No
URIN	urine sampling	
uri_abgabe	urine sampling: urine sampling	0 - No 1 - Yes

uri_tube_filled	urine sampling: all tubes filled	0 - not all tubes available 1 - all tubes available
uri_tube1	urine sampling: tube urine-1 filled	0 - No 1 - Yes
uri_tube2	urine sampling: tube urine-2 filled	0 - No 1 - Yes
uri_tube3	urine sampling: tube urine-3 filled	0 - No 1 - Yes
uri_tube4	urine sampling: tube urine-4 filled	0 - No 1 - Yes
uri_bsnr	urine sampling: notes	0 - without serious incidents 1 - serious incidents 2 - decanting time unknown 9 - refusal
uri_note	urine sampling: note details	
uri_end	urine sampling: decanting time	
ECHOALLG	ECHO heart - general	
ech_usnr	echo: examiner number	
ech_beg	echo: beginning	
ech_grid	echo: equipment ID	
ech_bsnr	echo: specific features	0 - without special occurrences 1 - special occurrences 7 - lower age limit 8 - not collectible

		9 - refusal
ech_note	echo: other notes	
ech_lv	echo: recording LV M-Mode	0 - 0 - 1 - 1 - 8 - not assessable 9 - 9 -
ech_aola	echo: recording AO M-Mode	0 - 0 - 1 - 1 - 8 - not assessable 9 - 9 -
ech_aki	echo: finding of aortic valve	1 - Yes 2 - No
ech_mkl	echo: mitral valve finding	1 - Yes 2 - No
ech_md	echo: mitral valve doppler	0 - good image 1 - poor image 8 - not assessable 9 - no image
ech_mv	echo: E/A valsalva	0 - good image 1 - poor image 8 - not assessable 9 - no image
ech_pk	echo: pulmonary valve	0 - good image 1 - poor image 8 - not assessable 9 - no image
ech_tk	echo: Presence of insufficiency of tricuspid valve?	0 - No 1 - Yes 2 - not sure 8 - not collectible/contraindicated (KI)

ech_tkq echo: quantification of insufficiency of tricuspid valve

10 - 1 - regurgitation
15 - 1.5 - TI 0-I°
20 - 2.0 - TI I°
25 - 2.5 - TI II-I°
30 - 3.0 - TI II°
35 - 3.5 - TI II-III°
40 - 4 - TI III°
8 - 8 - not to assess
9 - 9 - not collectible

ech_end echo: end

ECHOAKL ECHO heart - aortic valve findings

akl_skle aortic valve: morphological specific feature

0 - unremarkable
1 - sclerosis
2 - calcification
8 - not to assess
9 - unlevied

akl_ring aortic valve: morphological finding localization - circle

0 - No
1 - Yes
8 - cannot be evaluated
9 - not done

akl_ncc aortic valve: morphological finding localization - NCC

0 - No
1 - Yes
8 - cannot be evaluated
9 - not done

akl_lcc aortic valve: morphological finding localization - LCC

0 - No
1 - Yes
8 - cannot be evaluated
9 - not done

akl_rcc aortic valve: morphological finding localization - RCC

0 - No
1 - Yes

		8 - cannot be evaluated 9 - not done
akl_ins	aortic valve: insufficiency	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_insg	aortic valve: classification of insufficiency	10 - 1 - Regurgitation 15 - 1.5 - AI 0-I° 20 - 2.0 - AI I° 25 - 2.5 - AI I-II° 30 - 3.0 - AI II° 35 - 3.5 - AI II-III° 40 - 4.0 - AI III° 8 - 8 - not to assess 9 - 9 - unlevied
akl_sten	aortic valve: stenosis	0 - No 1 - constraint of the mobility 2 - stenosis 8 - not to assess
akl_mmax	aortic valve: stenosis - CW AOK (max. gradient)	
akl_lmax	aortic valve: stenosis - PW LVOT (max. gradient)	
akl_lvot	aortic valve: stenosis - LVOT (diameter)	
akl_veg	aortic valve: vegetation	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
akl_bsnr	aortic valve: other (yes/no)	0 - not miscellaneous 1 - other finding (see text box)
akl_sons	aortic valve: other (text)	

ECHOMKL

ECHO heart - mitral valve findings

mkl_skle	mitral valve: morphological specific feature	0 - unremarkable 1 - sclerosis 2 - calcification 8 - not to assess 9 - unlevied
mkl_rina	mitral valve: morphological finding localization - anterior ring	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_rinp	mitral valve: morphological finding localization - posterior ring	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_aml	mitral valve: morphological finding localization - aML	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_pml	mitral valve: morphological finding localization - pML	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_ins	mitral valve: insufficiency	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_insg	mitral valve: insufficiency classification	10 - 1 - Regurgitation 15 - 1.5 - AI 0-I° 20 - 2.0 - AI I° 25 - 2.5 - AI I-II° 30 - 3.0 - AI II° 35 - 3.5 - AI II-III° 40 - 4.0 - AI III°

		8 - 8 - not to assess 9 - 9 - unlevied
mkl_sten	mitral valve: stenosis	0 - No 1 - constraint of the mobility 2 - stenosis 8 - not to assess
mkl_mmax	mitral valve: stenosis - CW MK (max. gradient)	
mkl_lmax	mitral valve: stenosis - PW LVOT (max. gradient)	
mkl_lvot	mitral valve: stenosis - LVOT (diameter)	
mkl_veg	mitral valve: vegetation	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
mkl_bsnr	mitral valve: other (yes/no)	0 - not miscellaneous 1 - other finding (see text box)
mkl_sons	mitral valve: other (text)	
LIVERUS	echo liver	
hep_beg	liver sonography: beginning	
hep_usnr	liver sonography: examiner number	
hep_grid	liver sonography: equipment ID	
hep_bsnr	liver sonography: any specific features	0 - without special occurrences 1 - special occurrences 7 - lower age limit 8 - not collectible 9 - refusal

hep_note	liver sonography: which special features	
hep_mega	liver sonography: hepatomegaly	0 - No 1 - moderately pronounced 2 - massive 8 - not to assess 9 - unlevied
hep_echo	liver sonography: echogenicity	0 - normal 1 - hypoechoic 2 - hyperechoic 3 - questionable 8 - not to assess 9 - unlevied
hep_stru	liver sonography: structure	0 - homogeneous 1 - inhomogeneous 2 - homogeneous, as far as visible 8 - not assessable 9 - not collected
hep_gall	liver sonography: gall bladder stone	0 - No 1 - Yes 2 - status post cholecystectomy 8 - not to assess 9 - unlevied
hep_bef	liver sonography: liver finding	0 - normal finding 1 - fatty liver 2 - liver cirrhosis 3 - other 8 - not to assess 9 - unlevied
hep_sbef	liver sonography: other liver finding	
hep_zbef	liver sonography: additional findings (other organs)	
hep_end	liver sonography: end	

BLOOD1**blood sampling 1**

blt_usnr	blood sampling: examiner	
blt_beg	blood sampling: begin	
blt_fall	blood sampling: scan KIS case no	
blt_tube	blood sampling: scan sample tube	
blt_abgl	blood sampling: check participant ID vs KIS case vs lab order vs sample tube	0 - No 1 - Yes
blt_ess_zeit	blood sampling: time of last meal	
blt_trink_jn	blood sampling: Did you drink anything besides water since then?	0 - No 1 - Yes
blt_trink_zeit	blood sampling: time	
blt_fali	blood sampling: blood-diluting medication	0 - No 1 - Yes 2 - not sure
blt_mens	blood sampling: menstruation	0 - No 1 - Yes
blt_grav	blood sampling: pregnancy	0 - No 1 - Yes
blt_ssw	blood sampling: week of pregnancy	
blt_bsnr	blood sampling: notes	0 - without serious incidents 1 - serious incidents

blt_note	blood sampling: note details	
blt_tube_filled	blood sampling: Were all tubes filled?	0 - not all tubes available 1 - all tubes available
blt_edta1	blood sampling: tube EDTA-1 filled?	0 - No 1 - Yes
blt_edta2	blood sampling: tube EDTA-2 filled?	0 - No 1 - Yes
blt_edta3	blood sampling: tube EDTA-3 filled?	0 - No 1 - Yes
blt_edta4	blood sampling: tube EDTA-4 filled?	0 - No 1 - Yes
blt_edta5	blood sampling: tube EDTA-5 filled?	0 - No 1 - Yes
blt_citrat1	blood sampling: tube citrate-1 filled?	0 - No 1 - Yes
blt_citrat2	blood sampling: tube citrate-2 filled?	0 - No 1 - Yes
blt_citrat3	blood sampling: tube citrate-3 filled?	0 - No 1 - Yes
blt_serum1	blood sampling: tube serum-1 filled?	0 - No 1 - Yes
blt_serum2	blood sampling: tube serum-2 filled?	0 - No 1 - Yes
blt_serum3	blood sampling: tube serum-3 filled?	

		0 - No 1 - Yes
blt_serum4	blood sampling: tube serum-4 filled?	0 - No 1 - Yes
blt_vol	blood sampling: amount of blood taken	
blt_end	blood sampling: end	
CAROTIDU	sono carotid artery	
cca_usnr	carotid sonography: examiner number	
cca_grid	carotid sonography: equipment ID	
cca_beg	carotid sonography: beginning	
cca_acre	carotid sonography: plaque ACC right	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
cca_bifr	carotid sonography: plaque BIF right	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
cca_acir	carotid sonography: plaque ACI right	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
cca_acer	carotid sonography: plaque ACE right	0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
cca_stre	carotid sonography: stenosis ACI right	

- 0 - none
- 1 - <50 %
- 2 - 50–60%
- 3 - 60–70%
- 4 - 70–80%
- 5 - 80–90%
- 6 - >90%
- 7 - occlusion
- 8 - not assessable
- 9 - not collected

cca_stace_re	carotid sonography: in addition to finding stenosis ACE right	<ul style="list-style-type: none"> 0 - not available 1 - existing 8 - not to assess 9 - unlevied
cca_ace_zus_re	carotid sonography: additional finding external carotid artery right	<ul style="list-style-type: none"> 0 - no additional finding 1 - tortuosity 2 - kinking/coiling
cca_aci_zus_re	carotid sonography: additional finding internal carotid artery right	<ul style="list-style-type: none"> 0 - no additional finding 1 - tortuosity 2 - kinking/coiling
cca_acll	carotid sonography: plaque ACC left	<ul style="list-style-type: none"> 0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
cca_ancel	carotid sonography: plaque ACE left	<ul style="list-style-type: none"> 0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
cca_bifl	carotid sonography: plaque BIF left	<ul style="list-style-type: none"> 0 - inexistent 1 - existent 8 - not to assess 9 - unlevied
cca_stll	carotid sonography: stenosis ACI left	<ul style="list-style-type: none"> 0 - none

- 1 - <50 %
- 2 - 50–60%
- 3 - 60–70%
- 4 - 70–80%
- 5 - 80–90%
- 6 - >90%
- 7 - occlusion
- 8 - not assessable
- 9 - not collected

cca_stace_li	carotid sonography: in addition to finding stenosis ACE left	<ul style="list-style-type: none"> 0 - not available 1 - existing 8 - not to assess 9 - unlevied
cca_ace_zus_li	carotid sonography: additional finding external carotid artery left	<ul style="list-style-type: none"> 0 - no additional finding 1 - tortuosity 2 - kinking/coiling
cca_aci_zus_li	carotid sonography: additional finding internal carotid artery left	<ul style="list-style-type: none"> 0 - no additional finding 1 - tortuosity 2 - kinking/coiling
cca_cbef	carotid sonography: summary finding, if not unremarkable	
cca_bef	carotid sonography: summary finding	<ul style="list-style-type: none"> 0 - unremarkable 1 - remarkable 8 - not assessable 9 - not collected
cca_bsnr	carotid sonography: specific features	<ul style="list-style-type: none"> 0 - without serious incidents 1 - serious incidents 8 - not collectible 9 - refusal
cca_note	carotid sonography: Specific features, which ones?	
cca_end	carotid sonography: end	

PLAQUE

carotid plaques

ace_verlauf_li_morph	plaque: ACE course left morphology	1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
acc_verlauf_re_morph	plaque: ACC course right morphology	1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
aci_verlauf_li_ober	plaque: ACI course left surface	1 - smooth 2 - irregular
aci_abgang_li_ober	plaque: ACI outlet left surface	1 - smooth 2 - irregular
bifurkation_li_ober	plaque: bifurcation left surface	1 - smooth 2 - irregular
acc_verlauf_li_ober	plaque: ACC course left surface	1 - smooth 2 - irregular
ace_verlauf_re_ober	plaque: ACE course right surface	1 - smooth 2 - irregular
ace_abgang_re_ober	plaque: ACE outlet right surface	1 - smooth 2 - irregular
aci_verlauf_re_ober	plaque: ACI course right surface	

		1 - smooth 2 - irregular
aci_abgang_re_ober	plaque: ACI outlet right surface	1 - smooth 2 - irregular
ace_verlauf_li_ober	plaque: ACE course left surface	1 - smooth 2 - irregular
acc_verlauf_re_ober	plaque: ACC course right surface	1 - smooth 2 - irregular
acc_verlauf_re_intens	plaque: ACC course right intensity	1 - discrete 2 - clear 3 - massive
ace_abgang_li_morph	plaque: ACE outlet left morphology	1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
aci_verlauf_li_morph	plaque: ACI course left morphology	1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
aci_abgang_li_morph	plaque: ACI outlet left morphology	1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic

bifurkation_li_morph	plaque: bifurcation left morphology	<ul style="list-style-type: none"> 1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
acc_verlauf_li_morph	plaque: ACC course left morphology	<ul style="list-style-type: none"> 1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
ace_verlauf_re_morph	plaque: ACE course right morphology	<ul style="list-style-type: none"> 1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
ace_abgang_re_morph	plaque: ACE outlet right morphology	<ul style="list-style-type: none"> 1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
aci_verlauf_re_morph	plaque: ACI course right morphology	<ul style="list-style-type: none"> 1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic

aci_abgang_re_morph	plaque: ACI outlet right morphology	<ul style="list-style-type: none"> 1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
bifurkation_re_morph	plaque: bifurcation right morphology	<ul style="list-style-type: none"> 1 - hyperechoic 2 - hyperechoic, partly calcified 3 - hyperechoic, inhomogeneous 4 - hyperechoic, inhomogeneous, partly calcified 5 - hypoechoic 6 - hypoechoic, partly calcified 7 - hyperechoic and hypoechoic
bifurkation_re_ober	plaque: bifurcation right surface	<ul style="list-style-type: none"> 1 - smooth 2 - irregular
ace_verlauf_li_intens	plaque: ACE course left intensity	<ul style="list-style-type: none"> 1 - discrete 2 - clear 3 - massive
ace_abgang_li_haemo	plaque: ACE outlet left haemodynamics	<ul style="list-style-type: none"> 0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
aci_verlauf_li_haemo	plaque: ACI course left haemodynamics	<ul style="list-style-type: none"> 0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
aci_abgang_li_haemo	plaque: ACI outlet left haemodynamics	<ul style="list-style-type: none"> 0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase

bifurkation_li_haemo	plaque: bifurcation left haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
acc_verlauf_li_haemo	plaque: ACC course left haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
ace_verlauf_re_haemo	plaque: ACE course right haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
ace_abgang_re_haemo	plaque: ACE outlet right haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
aci_verlauf_re_haemo	plaque: ACI course right haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
aci_abgang_re_haemo	plaque: ACI outlet right haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
ace_abgang_li_ober	plaque: ACE outlet left surface	1 - smooth 2 - irregular
acc_verlauf_re_haemo	plaque: ACC course right haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance

		3 - frequency increase
ace_verlauf_li_haemo	plaque: ACE course left haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
ace_abgang_li_intens	plaque: ACE outlet left intensity	1 - discrete 2 - clear 3 - massive
aci_verlauf_li_intens	plaque: ACI course left intensity	1 - discrete 2 - clear 3 - massive
aci_abgang_li_intens	plaque: ACI outlet left intensity	1 - discrete 2 - clear 3 - massive
bifurkation_li_intens	plaque: bifurcation left intensity	1 - discrete 2 - clear 3 - massive
acc_verlauf_li_intens	plaque: ACC course left intensity	1 - discrete 2 - clear 3 - massive
ace_verlauf_re_intens	plaque: ACE course right intensity	1 - discrete 2 - clear 3 - massive
ace_abgang_re_intens	plaque: ACE outlet right intensity	1 - discrete 2 - clear 3 - massive
aci_verlauf_re_intens	plaque: ACI course right intensity	1 - discrete 2 - clear 3 - massive
aci_abgang_re_intens	plaque: ACI outlet right intensity	

		1 - discrete 2 - clear 3 - massive
bifurkation_re_intens	plaque: bifurcation right intensity	1 - discrete 2 - clear 3 - massive
bifurkation_re_haemo	plaque: bifurcation right haemodynamics	0 - none/occlusion 1 - without haemodynamic relevance 2 - yet without haemodynamic relevance 3 - frequency increase
THYROIDU	sono thyroid	
sd_usnr	thyroid: observer	
sd_grid	thyroid: device	
sd_beg	thyroid: start	
sd_bsnr	thyroid: particularities	0 - no specific features 1 - flat position of participant is not possible 2 - SD-OP 3 - radio-iodine therapy 4 - more specific features 8 - not collectible
sd_note	thyroid: further notes	
sd_rad_jod_th_year	MEX: thyroid: year of radio-iodine therapy	
sd_op_re_year	MEX: thyroid: last year of thyroid surgery right lobe	
sd_op_li_year	MEX: thyroid: last year of thyroid surgery left lobe	

sd_lre	thyroid: length right lobe	
sd_bre	thyroid: width right lobe	
sd_tre	thyroid: depth right lobe	
sd_volre	thyroid: volume right lobe	
sd_lli	thyroid: length left lobe	
sd_bli	thyroid: width left lobe	
sd_tli	thyroid: depth left lobe	
sd_volli	thyroid: volume left lobe	
sd_volg	thyroid: volume	
sd_isth	thyroid: isthmus	
sd_echre	thyroid: echogenicity right lobe	<ul style="list-style-type: none"> 0 - normal echo 1 - tendency to hypoechoicity 2 - hypoechoic 3 - complex echo 4 - incipient nodal transformation 5 - fully transformed node 8 - not to assess 9 - unlevied
sd_homore	thyroid: homogeneity of right lobe	<ul style="list-style-type: none"> 0 - homogeneous 1 - inhomogeneous 8 - not to assess 9 - unlevied
sd_kre	thyroid: number of right lobe	<ul style="list-style-type: none"> 0 - no nodes 1 - one node

		2 - two nodes 3 - more than two nodes 8 - not collectible 9 - unlevied
sd_echli	thyroid: echogenicity left lobe	0 - normal echo 1 - tendency to hypoechoicity 2 - hypoechoic 3 - complex echo 4 - incipient nodal transformation 5 - fully transformed node 8 - not to assess 9 - unlevied
sd_homoli	thyroid: homogeneity of left lobe	0 - homogeneous 1 - inhomogeneous 8 - not to assess 9 - unlevied
sd_kli	thyroid: number of left lobe	0 - no nodes 1 - one node 2 - two nodes 3 - more than two nodes 8 - not collectible 9 - unlevied
sd_befnr	thyroid: findings	0 - unremarkable 1 - boundary finding 2 - pathological finding 8 - not assessable 9 - not collected
sd_bef	thyroid: further findings	
sd_end	thyroid: end	
SDKNOTEN	thyroid nodules	
kn_1_re_echo	thyroid: echogenicity node right 1	0 - normal echo 1 - hypoechoic 2 - hyperechoic 3 - echo complex

- 4 - normal echo (degenerative cyst)
- 5 - hyperechoic (degenerative cyst)
- 6 - anechoic (cyst)
- 7 - hypoechoic (degenerative cyst)
- 8 - not assessable
- 9 - no declaration

kn_2_re_echo

thyroid: echogenicity node right 2

- 0 - normal echo
- 1 - hypoechoic
- 2 - hyperechoic
- 3 - echo complex
- 4 - normal echo (degenerative cyst)
- 5 - hyperechoic (degenerative cyst)
- 6 - anechoic (cyst)
- 7 - hypoechoic (degenerative cyst)
- 8 - not assessable
- 9 - no declaration

kn_3_re_echo

thyroid: echogenicity node right 3

- 0 - normal echo
- 1 - hypoechoic
- 2 - hyperechoic
- 3 - echo complex
- 4 - normal echo (degenerative cyst)
- 5 - hyperechoic (degenerative cyst)
- 6 - anechoic (cyst)
- 7 - hypoechoic (degenerative cyst)
- 8 - not assessable
- 9 - no declaration

kn_4_re_echo

thyroid: 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_5_re_echo

thyroid: 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_1_li_echo

thyroid: 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_2_li_echo

thyroid: 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_3_li_echo

thyroid: 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_4_li_echo

thyroid: echogenicity node left 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_5_li_echo	thyroid: echogenicity node left 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_1_re_gr	thyroid: size node right 1	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_2_re_gr	thyroid: size node right 2	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_3_re_gr	thyroid: size node right 3	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_4_re_gr	thyroid: size node right 4	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_5_re_gr	thyroid: size node right 5	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_1_li_gr	thyroid: size node left 1	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration

kn_2_li_gr	thyroid: size node left 2	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_3_li_gr	thyroid: size node left 3	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_4_li_gr	thyroid: size node left 4	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_5_li_gr	thyroid: size node left 5	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_1_re_abgrenz	thyroid: demarcation node right 1	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_2_re_abgrenz	thyroid: demarcation node right 2	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_3_re_abgrenz	thyroid: demarcation node right 3	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_4_re_abgrenz	thyroid: demarcation node right 4	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_5_re_abgrenz	thyroid: demarcation node right 5	

		0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_1_li_abgrenz	thyroid: demarcation node left 1	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_2_li_abgrenz	thyroid: demarcation node left 2	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_3_li_abgrenz	thyroid: demarcation node left 3	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_4_li_abgrenz	thyroid: demarcation node left 4	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_5_li_abgrenz	thyroid: demarcation node left 5	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_1_re_kalk	thyroid: calcification node right 1	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_2_re_kalk	thyroid: calcification node right 2	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_3_re_kalk	thyroid: calcification node right 3	0 - No 1 - Yes

		8 - cannot be evaluated 9 - no information given
kn_4_re_kalk	thyroid: calcium deposit node right 4	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_re_kalk	thyroid: calcification node right 5	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_1_li_kalk	thyroid: calcification node left 1	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_2_li_kalk	thyroid: calcification node left 2	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_3_li_kalk	thyroid: calcification node left 3	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_4_li_kalk	thyroid: calcium deposit node left 4	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_li_kalk	thyroid: calcium deposit node left 5	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_1_re_zystform	thyroid: cystic node right 1	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration

kn_2_re_zystform	thyroid: cystic node right 2	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_3_re_zystform	thyroid: cystic node right 3	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_4_re_zystform	thyroid: cystic node right 4	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_5_re_zystform	thyroid: cystic node right 5	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_1_li_zystform	thyroid: cystic node left 1	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_2_li_zystform	thyroid: cystic node left 2	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_3_li_zystform	thyroid: cystic node left 3	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_4_li_zystform	thyroid: cystic node left 4	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_5_li_zystform	thyroid: cystic node left 5	

		0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_1_re_rand	thyroid: rim node right 1	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_2_re_rand	thyroid: rim node right 2	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_3_re_rand	thyroid: rim node right 3	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_4_re_rand	thyroid: rim node right 4	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_5_re_rand	thyroid: rim node right 5	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_1_li_rand	thyroid: rim node left 1	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_2_li_rand	thyroid: rim node left 2	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_3_li_rand	thyroid: rim node left 3	0 - not available 1 - available

		8 - not assessable 9 - no declaration
kn_4_li_rand	thyroid: rim node left 4	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_5_li_rand	thyroid: rim node left 5	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_1_is_echo	thyroid: 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_2_is_echo	thyroid: 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_3_is_echo	thyroid: 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_4_is_echo	thyroid: 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_5_is_echo	thyroid: 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_1_is_gr	thyroid: size node isthmus 1	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_2_is_gr	thyroid: size node isthmus 2	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_3_is_gr	thyroid: size node isthmus 3	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_4_is_gr	thyroid: size node isthmus 4	1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_5_is_gr	thyroid: size node isthmus 5	

		1 - <1 cm 2 - >= 1 cm 8 - not assessable 9 - no declaration
kn_1_is_abgrenz	thyroid: demarcation node isthmus 1	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_2_is_abgrenz	thyroid: demarcation node isthmus 2	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_3_is_abgrenz	thyroid: demarcation node isthmus 3	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_4_is_abgrenz	thyroid: demarcation node isthmus 4	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_5_is_abgrenz	thyroid: demarcation node isthmus 5	0 - well demarcated 1 - poorly demarcated 8 - not assessable 9 - no declaration
kn_1_is_kalk	thyroid: calcification node isthmus 1	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_2_is_kalk	thyroid: calcification node isthmus 2	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_3_is_kalk	thyroid: calcification node isthmus 3	0 - No 1 - Yes

		8 - cannot be evaluated 9 - no information given
kn_4_is_kalk	thyroid: calcification node isthmus 4	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_5_is_kalk	thyroid: calcium deposit node isthmus	0 - No 1 - Yes 8 - cannot be evaluated 9 - no information given
kn_1_is_zystform	thyroid: cyst form node isthmus 1	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_2_is_zystform	thyroid: cyst form node isthmus 2	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_3_is_zystform	thyroid: cyst form node isthmus 3	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_4_is_zystform	thyroid: cyst form node isthmus 4	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_5_is_zystform	thyroid: cyst form node isthmus 5	0 - without internal echoes 1 - chocolate cyst 8 - not assessable 9 - no declaration
kn_1_is_rand	thyroid: rim node isthmus 1	0 - not available 1 - available 8 - not assessable 9 - no declaration

kn_2_is_rand	thyroid: rim node isthmus 2	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_3_is_rand	thyroid: rim node isthmus 3	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_4_is_rand	thyroid: rim node isthmus 4	0 - not available 1 - available 8 - not assessable 9 - no declaration
kn_5_is_rand	thyroid: rim node isthmus 5	0 - not available 1 - available 8 - not assessable 9 - no declaration

ABSTRICHE

swabs: nose, mouth, throat

swb_usnr	swabs: examiner	
swb_beg	swabs: begin	
swb_fall	swabs: scan KIS case no	
swb_tube	swabs: scan swab tube	1 - Yes 2 - No
swb_saliva_tube	swabs: scan saliva tube	
nahvisus_nr	read plate number	
nahvisus_cm	distance (cm)	

nahvisus_leuchtdichte	luminance (cd/m ²)	0 - No 1 - Yes 9 - refused swab
swb_nase_note	swabs: reason for missing nose swab	0 - none 1 - eyeglasses 2 - contact lenses 3 - other
nahvisus_hilfe	What other visual aids were used?	0 - No 1 - Yes 9 - refused swab
swb_rach_note	swabs: reason for missing pharyngeal swab	1 - Yes 2 - No 8 - don't know 9 - refusal to reply
nahvisus_bes	specific features during the procedure	0 - No 1 - Yes 9 - refused swab
swb_zung_note	swabs: reason for missing lingual swab	0 - ended after 30 seconds of reading time 1 - Yes 2 - No 3 - no longer offered
swb_saliva	swabs: saliva sample	0 - No 1 - Yes 2 - No 3 - no longer offered 9 - refused swab
swb_saliva_note	swabs: reason for missing saliva sample	

		0 - ended after 30 seconds of reading time 1 - Yes 2 - No 3 - no longer offered
swb_tooth1	swabs: periodontal swab, tooth 1	0 - No 1 - Yes 2 - No 3 - no longer offered 9 - refused swab
nahvisus_3	Was the reading of the 5th sentence possible?	0 - ended after 30 seconds of reading time 1 - 1. quadrant 2 - 2. quadrant 3 - 3. quadrant 4 - 4. quadrant
nahvisus_2	Was the reading of the 6th sentence possible?	0 - ended after 30 seconds of reading time 1 - tooth 1 2 - tooth 2 3 - tooth 3 4 - tooth 4 5 - tooth 5 6 - tooth 6 7 - tooth 7
nahvisus_1	Was the reading of the 7th sentence (smallest font) possible?	0 - ended after 30 seconds of reading time 1 - Yes 2 - No 3 - no longer offered
nahvisus_7s	Time required for reading the 1st sentence (largest font) in seconds	0 - No 1 - Yes
nahvisus_6s	Time required for reading the 2nd sentence in seconds	0 - No 1 - Yes

nahvisus_5s	Time required for reading the 3rd sentence in seconds	1 - 1. quadrant 2 - 2. quadrant 3 - 3. quadrant 4 - 4. quadrant
nahvisus_4s	Time required for reading the 4th sentence in seconds	1 - tooth 1 2 - tooth 2 3 - tooth 3 4 - tooth 4 5 - tooth 5 6 - tooth 6 7 - tooth 7
nahvisus_3s	Time required for reading the 5th sentence in seconds	
nahvisus_2s	Time required for reading the 6th sentence in seconds	0 - No 1 - Yes
swb_teeth_note	swabs: reason for missing periodontal swab	
nahvisus_tb	Was it possible to find the phone number?	1 - Yes 2 - No 3 - no longer offered
nahvisus_tbs	Time required for finding the phone number	0 - without serious incidents 1 - serious incidents
swb_note	swabs: note details	
swb_end	swabs: end	

SOMATOM**somatometry**

som_beg	somatometry: begin
som_usnr	somatometry: examiner number
som_gid1	somatometry: device ID length measurement
som_gid2	somatometry: device ID scale
som_bsnr	somatometry: notes 0 - without special occurrences 1 - special occurrences 7 - lower age limit 8 - not collectible 9 - refusal
som_groe	somatometry: body height
som_gew	somatometry: body weight
som_tail	somatometry: waist circumference
som_huef	somatometry: hip circumference
som_note	somatometry: note details
som_end	somatometry: end

BLOODPRE**blood pressure**

rr_beg	blood pressure: begin
rr_end	blood pressure: end
rr_usnr	blood pressure: examiner number

rr_grid	blood pressure: device ID	
rr_bsnr	blood pressure: notes	0 - without special occurrence 1 - special occurrence 7 - lower age limit 8 - not collectible 9 - denial
rr_note	blood pressure: note details	
rr_armu	blood pressure: arm circumference	
rr_magr	blood pressure: cuff size	1 - normal 2 - tall
rr_z1	blood pressure: time 1st measurement	
rr_ps1	blood pressure: systolic blood pressure 1	
rr_pd1	blood pressure: diastolic blood pressure 1	
rr_hr1	blood pressure: heart rate 1	
rr_pq1	blood pressure: pulse quality 1	0 - regular 1 - irregular 8 - not assessable 9 - not collected
rr_z2	blood pressure: time 2nd measurement	
rr_ps2	blood pressure: systolic blood pressure 2	
rr_pd2	blood pressure: diastolic blood pressure 2	
rr_hr2	blood pressure: heart rate 2	

rr_pq2	blood pressure: pulse quality 2	0 - regular 1 - irregular 8 - not assessable 9 - not collected
rr_z3	blood pressure: time 3rd measurement	
rr_ps3	blood pressure: systolic blood pressure 3	
rr_pd3	blood pressure: diastolic blood pressure 3	
rr_hr3	blood pressure: heart rate 3	
rr_pq3	blood pressure: pulse quality 3	0 - regular 1 - irregular 8 - not assessable 9 - not collected
ECGRECOR	ECG	
ekg_beg	ECG: beginning	
ekg_usnr	ECG: examiner number	
ekg_grid	ECG: equipment ID	
ekg_pace	ECG: pacemaker	0 - not available 1 - available 8 - not assessable 9 - not collected
ekg_bsnr	ECG: specific features	0 - without special occurrences 1 - special occurrences 7 - lower age limit 8 - not collectible 9 - refusal

ekg_note	ECG: other notes
ekg_end	ECG: end
BIA	body impedance analysis (bioelectrical impedance analysis)
bia_beg	Start of the BIA examination
bia_herz	Do you have a pace maker? 1 - Yes 2 - No 8 - don't know 9 - refusal
bia_id	number of the BIA device
bia_usnr	number of the BIA observer
bia_seite	On which side of the body was the BIA performed? 1 - right 2 - left 9 - on no side
bia_bsnr	specifics BIA 1 0 - no specials 1 - not practicable 2 - Refusal 3 - more specific features
bia_note	additional specifics
bia_end	end of the BIA examination
BIAMES	body impedance analysis measurements
bia_widerstand5	BIA: water resistance at 5 kHz (ohm)
bia_widerstand50	BIA: water resistance at 50 kHz (ohm)

bia_widerstand100	BIA: water resistance at 100 kHz (ohm)
bia_reaktanz5	BIA: cell resistance at 5 kHz (ohm)
bia_reaktanz50	BIA: cell resistance at 50 kHz (ohm)
bia_reaktanz100	BIA: cell resistance at 100 kHz (ohm)
bia_handwiderstand	BIA: hand opposition (ohm)
bia_fusswiderstand	BIA: foot opposition (ohm)
bia_pruefsumme	BIA: checksum
bia_koerperfett_korr_in_kg	BIA: body fat corrected (kg)
bia_koerperfett_korr_in_proz	BIA: body fat corrected (%)
bia_koerperwasser	BIA: body water (l)
bia_magermasse	BIA: lean body mass (kg)
bia_ecm	BIA: extracellular mass (kg)
bia_bcm	BIA: body cell mass (kg)
bia_ecm_bcm_index	BIA: quotient of ECM and BCM
bia_zellanteil_prozent	BIA: BCM share in the lean body mass (%)
bia_grundumsatz	BIA: energy consumption at rest (Kcal)

bia_phasenwinkel	BIA: phase angle (°)	
bia_koerperfett_unkorr_in_kg	BIA: body fat uncorrected (kg)	
bia_ecw	BIA: extracellular water (l)	
bia_icw	BIA: intracellular water (l)	
KDM	bone density measurement	
kdm_beg	KDM: start (time)	
kdm_usnr	KDM: examiner	
kdm_bsnr	KDM: number of specific features	0 - without special occurrence 1 - special occurrence 8 - not collectible 9 - refusal
kdm_note	KDM: notes	
kdm_grid	KDM: instrument	
kdm_ki_re	KDM: contraindications right	0 - none 1 - OP below the knee 2 - artificial limb(s) 3 - amputation(s) 4 - other/measuring not possible
kdm_ki_re_note	KDM: contraindications right note	
kdm_bua_re	KDM: Broadband Ultrasound Attenuation (BUA) right	
kdm_sos_re	KDM: speed of sound (SOS) right	

kdm_risk_re	KDM: findings/risk right	1 - small risk 2 - medium risk 3 - high risk
kdm_ki_li	KDM: contraindications left	0 - none 1 - OP below the knee 2 - artificial limb(s) 3 - amputation(s) 4 - other/measuring not possible
kdm_ki_li_note	KDM: contraindications left note	
kdm_bua_li	KDM: Broadband Ultrasound Attenuation (BUA) left	
kdm_sos_li	KDM: speed of sound (SOS) left	
kdm_risk_li	KDM: findings/risk left	1 - small risk 2 - medium risk 3 - high risk
kdm_end	KDM: end (time)	
kdm_bsnr_klass	KDM: classification of specific features	1 - left 2 - right 3 - both
kdm_steifindex_re	KDM: stiffness index right leg	
kdm_steifindex_li	KDM: stiffness index left leg	
kdm_verletzung_seite	KDM: Side of injuries or surgery	0 - no specials 1 - neutral quality 2 - not relevant 3 - relevant injuries (unknown date) 4 - other

NEU

neuro screening

neu_usnr	neuroscreening: observer	
neu_beg	neuroscreening: beginning	
neu_vorhr	neuroscreening: arm drift right arm	0 - no decline 1 - decline >10 cm 2 - decline completely 3 - no lifting possible 8 - not feasible 9 - refusal
neu_vorhr_note	neuroscreening: reason	
neu_vorhl	neuroscreening: arm drift left arm	0 - no decline 1 - decline >10 cm 2 - decline completely 3 - no lifting possible 8 - not feasible 9 - refusal
neu_vorhl_note	neuroscreening: reason	
neu_kinese	neuroscreening: body-brady-/hypokinesia	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_kinese_note	neuroscreening: reason	
neu_gangbild	neuroscreening: gait evaluated	1 - collected 8 - not feasible 9 - refusal
neu_gangbild_note	neuroscreening: reason	
neu_gehen	neuroscreening: gait normal	0 - No 1 - Yes 8 - cannot be evaluated

		9 - not done
neu_gehen_note	neuroscreening: reason	
neu_brei	neuroscreening: gait wide	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_brei_note	neuroscreening: reason	
neu_schwing	neuroscreening: missing arm swinging	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_schwing_note	neuroscreening: reason	
neu_circ	neuroscreening: gait leg circumduction	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_circ_note	neuroscreening: reason	
neu_sonst	neuroscreening: other gait disorder	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_sonst_note	neuroscreening: reason	
neu_timed	neuroscreening: time up and go levied	1 - collected 8 - not feasible 9 - refusal
neu_timed_note	neuroscreening: reason	
neu_timedup1	neuroscreening: time up and go - 1st trial	

neu_timedup2	neuroscreening: time up and go - 2nd trial	
neu_timedup3	neuroscreening: time up and go - 3rd trial	
neu_gehhilfe	neuroscreening: walking aid used?	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_bsnr	neuroscreening: specifics	0 - without special occurrence 1 - special occurrence 7 - lower age limit 8 - not collectible 9 - denial
neu_note	neuroscreening: notes	
neu_end	neuroscreening: end	
neu_absi	neuroscreening: arm drift	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_arm	neuroscreening: arm weakness	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_fall	neuroscreening: tendency to fall	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_rigid	neuroscreening: rigidity	0 - not any 1 - discrete rigidity 2 - lightly to moderate rigidity 3 - substantial rigor

		4 - hard rigidity 8 - not to assess 9 - unlevied
neu_halt	neuroscreening: intention tremor	0 - not any 1 - discrete rigidity 2 - lightly to moderate rigidity 3 - substantial rigor 4 - hard rigidity 8 - not to assess 9 - unlevied
neu_ruhe	neuroscreening: hand rest tremor	0 - not any 1 - discrete rigidity 2 - lightly to moderate rigidity 3 - substantial rigor 4 - hard rigidity 8 - not to assess 9 - unlevied
neu_aspr	neuroscreening: language	0 - not any 1 - discrete rigidity 2 - lightly to moderate rigidity 3 - substantial rigor 4 - hard rigidity 8 - not to assess 9 - unlevied
neu_kopf	neuroscreening: head nodding tremor	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_hals	neuroscreening: torticollis	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_grim	neuroscreening: involuntary grimacing	0 - No 1 - Yes 8 - cannot be evaluated 9 - not done
neu_gang	neuroscreening: gait	

- 0 - normal
- 1 - slow gait
- 2 - laborious gait
- 3 - severe gait disturbance
- 4 - walking not possible
- 8 - not to assess
- 9 - unlevied

neu_hink neuroscreening: gait limping/dragging

- 0 - No
- 1 - Yes
- 8 - cannot be evaluated
- 9 - not done

neu_pare neuroscreening: gait paresis

- 0 - No
- 1 - Yes
- 8 - cannot be evaluated
- 9 - not done

neu_mit neuroscreening: gait arm swinging

- 0 - No
- 1 - Yes
- 8 - cannot be evaluated
- 9 - not done

neu_kine neuroscreening: brady-/hypokinesia

- 0 - not any
- 1 - subtle slowdown
- 2 - slight slowdown
- 3 - moderate slowdown
- 4 - substantial slowdown
- 8 - not to assess
- 9 - unlevied

FIN final discussion, criticism

fin_beg FIN: start

fin_usnr FIN: examiner

fin_ha FIN: Have you got a family doctor?

- 1 - Yes
- 2 - No

fin_arzt_vorst FIN: visit to family doctor/attending doctor in the near future recommended

		1 - Yes 2 - No
fin_notarzt_vorst	FIN: immediate visit of family doctor/emergency service recommended	1 - Yes 2 - No
fin_arzt_rueckfrage	FIN: if questions for attending doctor, inform him/her of clinical findings	1 - Yes 2 - No
fin_arzt_info	FIN: get clinical findings from doctor or hospital	1 - Yes 2 - No
fin_register_info	FIN: get clinical findings from clinical register	1 - Yes 2 - No
fin_kk_info	FIN: get stored findings/ data of costs from health insurance	1 - Yes 2 - No
fin_kvmv_info	FIN: get stored data of treatment and treatment costs from associations of SHI-accredited physicians and dentists	1 - Yes 2 - No
fin_kv_kzv_info	afterwards coded consent for getting data from KV and KZV	1 - Yes 2 - No
fin_kritik	FIN: criticisms of the subject	
fin_bsnr	FIN: number of specifics	0 - without special occurrences 1 - special occurrences 7 - lower age limit 8 - not collectible 9 - refusal
fin_note	FIN: note	

fin_end	FIN: end
fin_arztvorname	FIN: family doctor: first name
fin_arztname	FIN: family doctor: name
fin_arztort	FIN: family doctor: city

LAB

laboratory analysis

NASE MIKROBIO

MB: nasal swab microbiological swab analysis

mb_nase_acba	MB: nose: Acinetobacter baumannii
mb_nase_aespo	MB: nose: aerobic spore-forming species
mb_nase_casp	MB: nose: Candida sp.
mb_nase_cifr	MB: nose: Citrobacter freundii
mb_nase_ciko	MB: nose: Citrobacter koseri (C. diversus)
mb_nase_cisp	MB: nose: Citrobacter sp.
mb_nase_cosp	MB: nose: Corynebacterium sp.
mb_nase_ena	MB: nose: Enterobacter aerogenes
mb_nase_encl	MB: nose: Enterobacter cloacae
mb_nase_ente	MB: nose: Enterococcus sp.
mb_nase_esco	MB: nose: Escherichia coli

mb_nase_haal	MB: nose: Hafnia alvei	
mb_nase_klox	MB: nose: Klebsiella oxytoca	
mb_nase_klpl	MB: nose: Raoultella (Klebsiella) planticola	
mb_nase_klpn	MB: nose: Klebsiella pneumoniae	
mb_nase_klsp	MB: nose: Klebsiella sp.	
mb_nase_kns	MB: nose: coagulase-negative Staphylococcus	
mb_nase_momo	MB: nose: Morganella morganii	
mb_nase_mrsa	MB: nose: Staphylococcus aureus (methicillin resistant) (cfu)	0 - none 1 - low 2 - moderate 3 - abundant 9 - germ identified, no amount recorded
mb_nase_nesp	MB: nose: Neisseria sp.	
mb_nase_nst	MB: nose: Gram-negative rods	
mb_nase_prmi	MB: nose: Proteus mirabilis	
mb_nase_sema	MB: nose: Serratia marcescens	
mb_nase_srnh	MB: nose: non-hemolytic Streptococcus	
mb_nase_stau	MB: nose: Staphylococcus aureus (cfu)	0 - none 1 - low 2 - moderate

3 - abundant
9 - germ identified, no amount
recorded

mb_nase_stlu MB: nose: Staphylococcus lugdunensis (cfu)
0 - none
1 - low
2 - moderate
3 - abundant
9 - germ identified, no amount
recorded

mb_nase_stwa MB: nose: Staphylococcus warneri

mb_nase_vs MB: nose: alpha-hemolytic Streptococcus

**RACHEN
MIKROBIO MB: pharyngeal swab
microbiological swab analysis**

mb_rachen1_casp MB: pharynx: Candida sp.

mb_rachen1_cosp MB: pharynx: Corynebacterium sp.

mb_rachen1_ente MB: pharynx: Enterococcus sp.

mb_rachen1_hs MB: pharynx: beta-hemolytic Streptococcus

mb_rachen1_hsb MB: pharynx: Streptococcus agalactiae
(B-Streptococcus)

mb_rachen1_kns MB: Pharynx: Coagulase-negative
Staphylococcus

mb_rachen1_mrsa MB: pharynx: Staphylococcus aureus (Methicillin
resistant)

mb_rachen1_nesp MB: pharynx: Neisseria sp.

mb_rachen1_nst MB: pharynx: Gram-negative rods

mb_rachen1_srn	MB: pharynx: non-hemolytic Streptococcus
mb_rachen1_srp	MB: pharynx: Streptococcus pneumoniae
mb_rachen1_stau	MB: pharynx: Staphylococcus aureus
mb_rachen1_vs	MB: pharynx: beta-hemolytic Streptococcus
mb_platte_nela	MB: throat swab (plate): Neisseria lactamica
mb_platte_neme	MB: throat swab (plate): Neisseria meningitidis
mb_platte_nemeb	MB: throat swab (plate): Neisseria meningitidis B
mb_platte_nemec	MB: throat swab (plate): Neisseria meningitidis C
mb_platte_nesp	MB: throat swab (plate): Neisseria sp.

MBOPD

MB: operational Data

mb_swab_type	MB: operational data: swab type
mb_analyse_date	MB: operational data: date of analysis
mb_auftragnr	MB: Operational Data: probe id
mb_schein_id	MB: Operational Data: laboratory id

ANTIBIOGRAM MIKROBIO

MB: antibiograms microbiological swab analysis

mb_germ_var	MB: antibiogram: germ variable
mb_germ_nr	MB: antibiogram: germ number

mb_ab_text	MB: antibiogram: name of the antibiotic	
mb_ab_value	MB: antibiogram: value	
mb_ab_sens	MB: antibiogram: sensitivity	1 - resistant 2 - sensitive 3 - intermediate 4 - negative (-) 5 - positive (+)

ANTIBIOGRAM

MB: antibiograms

mb_germ_var	MB: antibiogram: germ variable	
mb_germ_nr	MB: antibiogram: germ number	
mb_ab_text	MB: antibiogram: name of the antibiotic	
mb_ab_value	MB: antibiogram: value	
mb_ab_sens	MB: antibiogram: sensitivity	1 - resistant 2 - sensitive 3 - intermediate 4 - negative (-) 5 - positive (+)

**URIN
LAB**

**urine laboratory analyses
laboratory analysis**

ihu_usnr	IHU: examiner	
ihu_tubnr	IHU: tube number	
ihu_analyt	IHU: analyte	1 - iodide ($\mu\text{g}/\text{dl}$) 2 - thiocyanate (mg/l) 3 - nitrate (mg/l)

ihu_value	IHU: measured value	
ihu_bsnr	IHU: notes	0 - no particularities 1 - with additional notes 2 - no material 3 - below detection limit
ihu_note	IHU: note details	
sg_u	LAB: (urine) density (kg/l)	
ph_u	LAB: (urine) pH	
leuco_u	LAB: (urine) leukocytes (/μl)	0 - 0-10 1 - 10-50 2 - 50-400 3 - >400
nitri_u	LAB: (urine) nitrite (pos/neg)	0 - negative 1 - positive
prot_u	LAB: (urine) protein (g/l)	0 - 0-0.2 1 - 0.2-0.5 2 - 0.5-1.2 3 - 1.2-4.0 4 - >4.0
gluc_u	LAB: (urine) glucose (mmol/l)	0 - 0-2 1 - 2-5 2 - 5-15 3 - 15-40 4 - >40
ket_u	LAB: (urine) ketone (mmol/l)	0 - 0-0.2 1 - 0.2-1.0 2 - 1.0-4.0 3 - 4.0-12 4 - >12

ubg_u	LAB: (urine) urobilinogen ($\mu\text{mol/l}$)	0 - 0-10 1 - 10-50 2 - 50-100 3 - 100-180 4 - >180
bili_u	LAB: (urine) bilirubin ($\mu\text{mol/l}$)	0 - 0-5 1 - 5-40 2 - 40-80 3 - >80
ery_u	LAB: (urine) erythrocytes ($/\mu\text{l}$)	0 - 0-5 1 - 5-20 2 - 20-40 3 - 40-110 4 - 110-200 5 - >200
ust_farb	LAB: (urine) urine color	0 - light yellow 1 - yellow 2 - dark yellow 3 - brown 4 - red
ust_trueb	LAB: (urine) urine turbidity, clouding	0 - clear 1 - slightly cloudy 2 - cloudy
crea_u	LAB: (urine) creatinine (mmol/l)	
crea_u_z	LAB: (urine) creatinine // winsorized »PREFIX in CREA_U_P (mmol/l)	
crea_u_p	LAB: (urine) creatinine // prefix for CREA_U_Z	
alb_u	LAB: (urine) albumin (mg/l)	
alb_u_z	LAB: (urine) albumin // winsorized »prefix in ALB_U_P (mg/l)	

alb_u_p	LAB: (urine) albumin // prefix for ALB_U_Z
alb_u_t	LAB: (urine) $-2 * ALB_U^{(-1/2)}$
iodid_u	LAB: (urine) iodide ($\mu\text{g}/\text{dl}$)
iodid_u_z	LAB: (urine) iodide // winsorized »prefix in IODID_U_P ($\mu\text{g}/\text{dl}$)
iodid_u_p	LAB: (urine) iodide // prefix for IODID_U_Z
iodid_u_t	LAB: (urine) $\log_{10}(\text{IODID_U})$
iodcrea	LAB: (urine) iodidecreatinine ratio
iodid_usnr	LAB: (urine) iodide examiner
iodid_bsnr	LAB: (urine) iodide notes 0 - no particularities 1 - particularities 2 - no material 3 - below detection limit
iodid_note	LAB: (urine) iodide note details
scn_u	LAB: (urine) thiocyanate (mg/l)
scn_u_z	LAB: (urine) thiocyanate // winsorized »prefix in SCN_U_P (mg/l)
scn_u_p	LAB: (urine) thiocyanate // prefix for SCN_U_Z
scn_u_t	LAB: (urine) $\log_{10}(\text{SCN_U})$
scn_usnr	LAB: (urine) thiocyanate examiner

scn_bsnr	LAB: (urine) thiocyanate notes	0 - no particularities 1 - particularities 2 - no material 3 - below detection limit
scn_note	LAB: (urine) thiocyanate note details	
nitrat_u	LAB: (urine) nitrate (mg/l)	
nitrat_u_z	LAB: (urine) nitrate // winsorized »PREFIX in NITRAT_U_P (mg/l)	
nitrat_u_p	LAB: (urine) nitrate // prefix for NITRAT_U_Z	
nitrat_u_t	LAB: (urine) log10(NITRAT_U)	
nitrat_usnr	LAB: (urine) nitrate examiner	
nitrat_bsnr	LAB: (urine) nitrate notes	0 - no particularities 1 - particularities 2 - no material 3 - below detection limit
nitrat_note	LAB: (urine) nitrate note details	
BLUT LAB	blood laboratory analyses laboratory analysis	
wbc	LAB: WBC/leukocytes (Gpt/l)	
rbc	LAB: RBC/erythrocytes (Tpt/l)	
hgb	LAB: haemoglobin (mmol/l)	
hct	LAB: haematocrit	
mcv	LAB: mcv / mean corpuscular volume (fl)	

mch	LAB: MCH/mean corpuscular haemoglobin (fmol)
mchc	LAB: MCHC/mean corpuscular haemoglobin concentration (mmol/l)
rdw	LAB: RDW/red cell distribution width (%)
plt	LAB: PLT/thrombocytes (Gpt/l)
mpv	LAB: MPV/mean platelet volume (fl)
hba1c	LAB: Hb A1c (%)
quick	LAB: QUICK/thromboplastin time (%)
quick_z	LAB: QUICK // winsorized »prefix in QUICK_P (%)
quick_p	LAB: QUICK // prefix for QUICK_Z
inr	LAB: thromboplastin time international normalized ratio
inr_z	LAB: INR // winsorized »prefix in INR_P
inr_p	LAB: INR // prefix for INR_Z
ptt	LAB: PTT/partial thromboplastin time (s)
ptt_z	LAB: PTT // winsorized »prefix in PTT_P (s)
ptt_p	LAB: PTT // prefix for PTT_Z

fib_cl	LAB: fibrinogen (Clauss) (g/l)
fib_cl_z	LAB: fibrinogen (Clauss) // winsorized »prefix in FIB_CL_P (g/l)
fib_cl_p	LAB: fibrinogen (Clauss) // prefix for FIB_CL_Z
fib_p	LAB: fibrinogen (g/l)
fib_p_z	LAB: fibrinogen // winsorized »prefix in FIB_P (g/l)
fib_p_p	LAB: fibrinogen // prefix for FIP_P_Z
na_s	LAB: Na/sodium (mmol/l)
k_s	LAB: K/potassium (mmol/l)
crea_s	LAB: serum creatinine (μ mol/l)
hrs_s	LAB: serum uric acid (μ mol/l)
gluc_s	LAB: serum glucose (mmol/l)
cystatin	LAB: cystatin C (mg/l)
cystatin_z	LAB: cystatin C // winsorized »prefix in CYSTATIN_P (mg/l)
cystatin_p	LAB: cystatin C // prefix for CYSTATIN_Z
ca_s	LAB: serum calcium, total (mmol/l)
mg_s	LAB: magnesium (mmol/l)

gluk_ed0	LAB: glucose 0 min (plasma, E) (mmol/l)
gfr_larsson	LAB: GFR estimated (Larsson) (ml/min)
gfr_larsson_t	LAB: GFR estimated (Larsson) (77.24*(cystatin**-1.2623)) (ml/min)
gfrmdrd	LAB: GFR estimated (MDRD) (ml/min/1,73qm)
gfrmdrd_z	LAB: GFR estimated (MDRD) // winsorized »prefix in GFRMDRD_P (ml/min/1,73qm)
gfrmdrd_p	LAB: GFR estimated (MDRD) // prefix for GFRMDRD_Z
tsh	LAB: TSH/thyroid-stimulating hormone (mU/l)
tsh_z	LAB: TSH // winsorized »prefix in TSH_P (mU/l)
tsh_p	LAB: TSH // prefix for TSH_Z
tsh_t	LAB: log10(TSH)
ft3	LAB: f T3/triiodothyronine, free (pmol/l)
ft3_z	LAB: f T3 // winsorized »prefix in FT3_P (pmol/l)
ft3_p	LAB: f T3 // prefix for FT3_Z
ft4	LAB: f T4/thyroxine, free (pmol/l)
b12	LAB: B12/vitamin B12 (pg/ml)

b12_z	LAB: vitamin B12 // winsorized »prefix in B12_P (pg/ml)
b12_p	LAB: vitamin B12 // prefix for B12_Z
fols	LAB: folic acid (ng/ml)
fols_z	LAB: folic acid // winsorized »prefix in FOLS_P (ng/ml)
fols_p	LAB: folic acid // prefix for FOLS_Z
tpo_ak	LAB: TPO-AK/ anti-thyroid peroxidase antibody (U/ml)
tpo_ak_z	LAB: TPO-AK // winsorized »prefix in TPO_AK_P (U/ml)
tpo_ak_p	LAB: TPO-AK // prefix for TPO_AK_Z
tpo_ak_t	LAB: log10 (TPO-AK)
tg_s	LAB: triglycerides (total) (mmol/l)
tg_s_z	LAB: triglycerides (total) // winsorized »prefix in TG_S_P (mmol/l)
tg_s_p	LAB: triglycerides (total) // prefix for TG_S_Z
chol_s	LAB: cholesterol (total) (mmol/l)
chol_s_z	LAB: cholesterol (total) // winsorized »prefix in CHOL_S_P (mmol/l)

chol_s_p	LAB: cholesterol (total) // prefix for CHOL_S_Z
ldlch	LAB: LDL-cholesterol (mmol/l)
hdlch	LAB: HDL-cholesterol (mmol/l)
alat_s	LAB: alanine aminotransferase (ALAT/GPT) (μ katal/l)
alat_s_z	LAB: ALAT (GPT) // winsorized »prefix in ALAT_S_P (μ katal/l)
alat_s_p	LAB: ALAT (GPT) // prefix for ALAT_S_Z
asat_s	LAB: aspartate aminotransferase (ASAT/GOT) (μ katal/l)
asat_s_z	LAB: ASAT (GOT) // winsorized »prefix in ASAT_S_P (μ katal/l)
asat_s_p	LAB: ASAT (GOT) // prefix for ASAT_S_Z
amyl_s	LAB: serum amylase (alpha-amylase) (μ katal/l)
ggt_s	LAB: gamma-glutamyltransferase (μ katal/l)
ggt_s_z	LAB: GGT/gamma-glutamyl-transferase // winsorized »prefix in GGT_S_P (μ katal/l)
ggt_s_p	LAB: GGT/gamma-glutamyl-transferase // prefix for GGT_S_Z
ggt_s_t	LAB: -1/GGT_S
lip_s	LAB: lipase (μ katal/l)

ck_s LAB: creatine kinase (total) (μ katal/l)

ck_s_z LAB: creatine kinase (total) // winsorized
»prefix in CK_S_P (μ katal/l)

ck_s_p LAB: creatine kinase (total) // prefix for CK_S_Z

ldh_s LAB: lactate dehydrogenase (μ katal/l)

**MIKROBIO
LAB**

**microbiological swab analysis
laboratory analysis**

mb_germ_var MB: antibiogram: germ variable

mb_analyse_date MB: operational data: date of analysis

mb_nase_casp MB: nose: Candida sp.

mb_ab_text MB: antibiogram: name of the antibiotic

mb_ab_value MB: antibiogram: value

mb_nase_cisp MB: nose: Citrobacter sp.

1 - resistant
2 - sensitive
3 - intermediate
4 - negative (-)
5 - positive (+)

mb_nase_cosp MB: nose: Corynebacterium sp.

mb_nase_ena MB: nose: Enterobacter aerogenes

mb_nase_encl MB: nose: Enterobacter cloacae

mb_nase_ente MB: nose: Enterococcus sp.

mb_nase_esco	MB: nose: Escherichia coli
mb_nase_haal	MB: nose: Hafnia alvei
mb_nase_klox	MB: nose: Klebsiella oxytoca
mb_nase_klpl	MB: nose: Raoultella (Klebsiella) planticola
mb_nase_klpn	MB: nose: Klebsiella pneumoniae
mb_nase_klsp	MB: nose: Klebsiella sp.
mb_nase_kns	MB: nose: coagulase-negative Staphylococcus
mb_nase_momo	MB: nose: Morganella morganii
mb_platte_nesp	MB: throat swab (plate): Neisseria sp.
mb_nase_nesp	MB: nose: Neisseria sp.
mb_nase_nst	MB: nose: Gram-negative rods
mb_nase_prmi	MB: nose: Proteus mirabilis
mb_nase_sema	MB: nose: Serratia marcescens
mb_nase_srnH	MB: nose: non-hemolytic Streptococcus

0 - none
1 - low
2 - moderate
3 - abundant
9 - germ identified, no amount recorded

mb_nase_stau MB: nose: Staphylococcus aureus (cfu)
0 - none
1 - low
2 - moderate
3 - abundant
9 - germ identified, no amount recorded

mb_nase_stlu MB: nose: Staphylococcus lugdunensis (cfu)
0 - none
1 - low
2 - moderate
3 - abundant
9 - germ identified, no amount recorded

mb_nase_stwa MB: nose: Staphylococcus warneri

mb_nase_vs MB: nose: alpha-hemolytic Streptococcus

LABRE laboratory analysis (resurvey)

**RE_BLUT blood laboratory analyses
LABRE laboratory analysis (resurvey)**

alat_re_s LABRE: alanine aminotransferase (ALAT/GPT)
[μ katal/l]

alat_re_s_z LABRE: alanine aminotransferase (ALAT/GPT)
// winsorised »prefix in alat_re_s_p [μ katal/l]

alat_re_s_p LABRE: alanine aminotransferase (ALAT/GPT)
// prefix for alat_re_s_z

asat_re_s LABRE: aspartate aminotransferase
(ASAT/GOT) [μ katal/l]

alb_re_s LABRE: serum albumin [mg/l]

amyl_re_s LABRE: alpha-amylase [μ katal/l]

amyl_re_s_z	LABRE: alpha-amylase // winsorised »prefix in amyl_re_s_p [μ katal/l]
amyl_re_s_p	LABRE: alpha-amylase // prefix for amyl_re_s_z
b2m_re_s	LABRE: beta-2 microglobulin
b2m_re_s_z	LABRE: beta-2 microglobulin // winsorised »prefix in b2m_re_s_p [mg/l]
b2m_re_s_p	LABRE: beta-2 microglobulin // prefix for b2m_re_s_z
bili_dir_re_s	LABRE: bilirubin, direct
bili_dir_re_s_z	LABRE: bilirubin, direct // winsorised »prefix in bili_dir_re_s_p [μ mol/l]
bili_dir_re_s_p	LABRE: bilirubin, direct // prefix for bili_dir_re_s_z
bili_tot_re_s	LABRE: bilirubin, total
che_re_s	LABRE: cholinesterase (CHE)
che_re_s_z	LABRE: cholinesterase (CHE) // winsorised »prefix in che_re_s_p [μ katal/l]
che_re_s_p	LABRE: cholinesterase (CHE) // prefix for che_re_s_z
ferri_re	LABRE: ferritin [μ g/l]
ferri_re_z	LABRE: ferritin // winsorised »prefix in ferri_re_p [μ g/l]
ferri_re_p	LABRE: ferritin // prefix for ferri_re_z

ggt_re_s	LABRE: gamma-glutamyltransferase (GGT) [μ katal/l]
lip_re_s	LABRE: lipase (μ katal/l)
lip_re_s_z	LABRE: lipase // winsorised »prefix in lip_re_s_p [μ katal/l]
lip_re_s_p	LABRE: lipase // prefix for lip_re_s_z
prot_re_s	LABRE: total protein
tf_re_s	LABRE: transferrin
tf_re_s_z	LABRE: transferrin // winsorised »prefix in tf_re_s_p [g/l]
tf_re_s_p	LABRE: transferrin // prefix for tf_re_s_z
chol_re_s	LABRE: cholesterol, total [mmol/l]
chol_re_s_z	LABRE: cholesterol, total // winsorised »prefix in chol_re_s_p [mmol/l]
chol_re_s_p	LABRE: cholesterol, total // prefix for chol_re_s_z
hdlch_re	LABRE: HDL-cholesterol (mmol/l)
hdlch_re_z	LABRE: HDL-cholesterol // winsorised »prefix in hdlch_re_p [mmol/l]
hdlch_re_p	LABRE: HDL-cholesterol // prefix for hdlch_re_z

ldlch_re	LABRE: LDL-cholesterol (mmol/l)
ldlch_re_z	LABRE: LDL-cholesterol // winsorised »prefix in ldlch_re_p [mmol/l]
ldlch_re_p	LABRE: LDL-cholesterol // prefix for ldlch_re_z
tg_re_s	LABRE: triglycerides, total (mmol/l)
tg_re_s_z	LABRE: triglycerides, total // winsorised »prefix in tg_re_s_p [mmol/l]
tg_re_s_p	LABRE: triglycerides, total // prefix for tg_re_s_z
ft3_re	LABRE: triiodothyronine, free (fT3) [pmol/l]
ft3_re_z	LABRE: triiodothyronine, free (fT3) // winsorised »prefix in ft3_re_p [pmol/l]
ft3_re_p	LABRE: triiodothyronine, free (fT3) // prefix for ft3_re_z
ft4_re	LABRE: thyroxine, free (fT4) [pmol/l]
ft4_re_z	LABRE: thyroxine, free (fT4) // winsorised »prefix in ft4_re_p [pmol/l]
ft4_re_p	LABRE: thyroxine, free (fT4) // prefix for ft4_re_z
hcgb_re_s	LABRE: beta-hCG
hcgb_re_s_z	LABRE: beta-hCG // winsorised »prefix in hcgb_re_s_p [IU/l]
hcgb_re_s_p	LABRE: beta-hCG // prefix for hcgb_re_s_z

tsh_re	LABRE: thyroid-stimulating hormone (TSH) [mU/l]
tsh_re_z	LABRE: thyroid-stimulating hormone (TSH) // winsorised »prefix in tsh_re_p [mU/l]
tsh_re_p	LABRE: thyroid-stimulating hormone (TSH) // prefix for tsh_re_z
cystatin_re	LABRE: cystatin C [mg/l]
hrs_re_s	LABRE: uric acid
hrs_re_s_z	LABRE: uric acid // winsorised »prefix in hrs_re_s_p [μ mol/l]
hrs_re_s_p	LABRE: uric acid // prefix for hrs_re_s_z
urea_re_s	LABRE: urea
crea_re_s	LABRE: creatinine
crea_re_s_z	LABRE: creatinine // winsorised »prefix in crea_re_s_p [μ mol/l]
crea_re_s_p	LABRE: creatinine // prefix for crea_re_s_z
ck_re_s	LABRE: creatine kinase, total [μ katal/l]
ck_re_s_z	LABRE: creatine kinase, total // winsorised »prefix in ck_re_s_p [μ katal/l]
ck_re_s_p	LABRE: creatine kinase, total // prefix for ck_re_s_z

ldh_re_s	LABRE: lactate dehydrogenase (μ katal/l)
ldh_re_s_z	LABRE: lactate dehydrogenase // winsorised »prefix in ldh_re_s_p [μ katal/l]
ldh_re_s_p	LABRE: lactate dehydrogenase // prefix for ldh_re_s_z
mb_re_s	LABRE: myoglobin
mb_re_s_z	LABRE: myoglobin // winsorised »prefix in mb_re_s_p [μ g/l]
mb_re_s_p	LABRE: myoglobin // prefix for mb_re_s_z
bnpnt_re_s	LABRE: brain natriuretic peptide; N-terminal fragment (NT-proBNP) [pg/ml]
bnpnt_re_s_z	LABRE: brain natriuretic peptide; N-terminal fragment (NT-proBNP) // winsorised »prefix in bnpnt_re_s_p [pg/ml]
bnpnt_re_s_p	LABRE: brain natriuretic peptide; N-terminal fragment (NT-proBNP) // prefix for bnpnt_re_s_z
tnni_re_s	LABRE: troponin I
tnni_re_s_z	LABRE: troponin I // winsorised »prefix in tnni_re_s_p [μ g/l]
tnni_re_s_p	LABRE: troponin I // prefix for tnni_re_s_z
fols_re	LABRE: folic acid [ng/ml]
fols_re_z	LABRE: folic acid // winsorised »prefix in fols_re_p [ng/ml]

fols_re_p	LABRE: folic acid // prefix for fols_re_z
b12_re	LABRE: vitamin B12 (pg/ml)
b12_re_z	LABRE: vitamin B12 // winsorised »prefix in b12_re_p [pg/ml]
b12_re_p	LABRE: vitamin B12 // prefix for b12_re_z
crp_hs_re	LABRE: C-reactive protein (CRP), high-sensitive (mg/l)
crp_hs_re_z	LABRE: C-reactive protein (CRP), high-sensitive // winsorised »prefix in crp_hs_re_p [mg/l]
crp_hs_re_p	LABRE: C-reactive protein (CRP), high-sensitive // prefix for crp_hs_re_z
rf_re_s	LABRE: rheumatoid factor
rf_re_s_z	LABRE: rheumatoid factor // winsorised »prefix in rf_re_s_p [IU/ml]
rf_re_s_p	LABRE: rheumatoid factor // prefix for rf_re_s_z
psaf_re_s	LABRE: prostate-specific antigen, free
psaf_re_s_z	LABRE: prostate-specific antigen, free // winsorised »prefix in psaf_re_s_p [ng/ml]
psaf_re_s_p	LABRE: prostate-specific antigen, free // prefix for psaf_re_s_z
psa_re_s	LABRE: prostate-specific antigen, total

psa_re_s_z	LABRE: prostate-specific antigen, total // winsorised »prefix in psa_re_s_p [ng/ml]
psa_re_s_p	LABRE: prostate-specific antigen, total // prefix for psa_re_s_z
ap_re_s	LABRE: alkaline phosphatase [μ katal/l]
ap_re_s_z	LABRE: alkaline phosphatase // winsorised »prefix in ap_re_s_p [μ katal/l]
ap_re_s_p	LABRE: alkaline phosphatase // prefix for ap_re_s_z
ap_m1_re_s	LABRE: alkaline phosphatase - method 1 [μ katal/l]
ap_m1_re_s_z	LABRE: alkaline phosphatase - method 1 // winsorised »prefix in ap_m1_re_s_p [μ katal/l]
ap_m1_re_s_p	LABRE: alkaline phosphatase - method 1 // prefix for ap_m1_re_s_z
ap_m2_re_s	LABRE: alkaline phosphatase - method 2 [μ katal/l]
ap_m2_re_s_z	LABRE: alkaline phosphatase - method 2 // winsorised »prefix in ap_m2_re_s_p [μ katal/l]
ap_m2_re_s_p	LABRE: alkaline phosphatase - method 2 // prefix for ap_m2_re_s_z
ca_re_s	LABRE: calcium [mmol/l]
ca_re_s_z	LABRE: calcium // winsorised »prefix in ca_re_s_p [mmol/l]
ca_re_s_p	LABRE: calcium // prefix for ca_re_s_z

mg_re_s	LABRE: magnesium (mmol/l)
phos_re_s	LABRE: phosphate
phos_re_s_z	LABRE: phosphate // winsorised »prefix in phos_re_s_p [mmol/l]
phos_re_s_p	LABRE: phosphate // prefix for phos_re_s_z
gluc_re_s	LABRE: glucose

LAX

additional laboratory parameters

XTD_BLUT LAX

additional blood laboratory analyses additional laboratory parameters

cortisol	cortisol [nmol/ml]
cortisol_z	Cortisol // winsorized »prefix in CORTISOL_P [nmol/ml]
cortisol_p	Cortisol // prefix for CORTISOL_Z
ccp_ab	Antikörper gegen zyklische citrullinierte Peptide (CCP) im Serum (ImmuCAP) [U/ml]
ccp_ab_z	Antikörper gegen zyklische citrullinierte Peptide (CCP) im Serum (ImmuCAP) // winsorisiert »Prefix in CCP_AB_P [U/ml]
ccp_ab_p	Antikörper gegen zyklische citrullinierte Peptide (CCP) im Serum (ImmuCAP) // Prefix zu CCP_AB_Z
tox_ab	Toxoplasmose IgG im Serum (CentaurXP) [U/ml]

tox_ab_z	Toxoplasmose IgG im Serum (CentaurXP) // winsorisiert »Prefix in TOXO_AB_P [U/ml]
tox_ab_p	Toxoplasmose IgG im Serum (CentaurXP) // Prefix zu TOXO_AB_Z
tox_ab_bw	Toxoplasmose IgG im Serum Bewertung (CentaurXP) [pos/neg]
	1 - positiv 2 - negativ 3 - intermediär

**XTD_MIKROBIO
LAX** **additional laboratory analyses microbiology
additional laboratory parameters**

hpylori_igg	LAX: Helicobacter pylori IgG i.s.
hpylori_igg_p	Helicobacter pylori IgG i.s. // prefix for HPYLORI_IGG_Z
hpylori_igg_z	Helicobacter pylori IgG i.s. // winsorized »prefix in HPYLORI_IGG_P

**XTD_STOOL
LAX** **additional stool laboratory analyses
additional laboratory parameters**

stool_dna_tma_cutc	copy number of the bacterial choline TMA-lyase gene (cutC) in stool (qPCR)
stool_dna_tma_cnta	copy number of the bacterial carnitine monooxygenase oxygenase subunit gene (cntA) in stool (qPCR)
stool_dna_tma_grdh	copy number of the bacterial betaine reductase gene (grdH) in stool (qPCR)
stool_dna_tma_16s_rdna	total bacterial 16S rRNA gene copies in stool (qPCR)

LAX **additional laboratory parameters**

omics_tma_tmao	trimethylamine N-oxide (TMAO) in plasma [ng/ml]
omics_tma_tmao_runs	trimethylamine N-oxide (TMAO) in plasma [ng/ml], number of measurements
omics_tma_choline	choline in plasma [ng/ml]
omics_tma_choline_runs	choline in plasma [ng/ml], number of measurements
omics_tma_betaine	betaine / trimethylglycine (2-trimethylammonioacetate) in plasma [ng/ml]
omics_tma_betaine_runs	betaine / trimethylglycine (2-trimethylammonioacetate) in plasma [ng/ml], number of measurements
omics_tma_carnitine	L-carinitine in plasma [ng/ml] // prefix for omics_tma_carnitine_z
omics_tma_carnitine_z	L-carinitine in plasma [ng/ml] // prefix for omics_tma_carnitine_z
omics_tma_carnitine_p	L-carinitine in plasma [ng/ml] // winsorized »prefix in omics_tma_carnitine_p
omics_tma_carnitine_runs	L-carinitine in plasma [ng/ml], number of measurements

RUE

reading of ultrasound examinations

LIVERREAD

Leber-Befunde Protokoll

roi_rd

Liverread: Readernummer

roi_aufnahme

Liverread: Aufnahme

roi_qual	Liverread: Qualität
roi_status	Liverread: Status
roi_sql	Liverread: SQL-Nummer
roi_note	Liverread: Welche Besonderheiten?

LIVERREADDATA Leber-Befunde Messwerte

roi_time	Timestamp of the ROI
roi_filename	Name of the resulting mask image
roi_slice_id	Identifier of the slice where the evaluation is done
roi_id_hep	ROI ID for Liver
roi_type_hep	Type of the ROI (Liver)
roi_min_hep	Minimal intensity value within the ROI for Liver
roi_max_hep	Maximal intensity value within the ROI for Liver
roi_avg_hep	Average intensity value within the ROI for Liver
roi_var_hep	Variance of the intensity within the ROI for Liver
roi_vox_hep	Number of voxels within the ROI for Liver
roi_id_ren	ROI ID for Kidney

roi_type_ren	Type of the ROI (Kidney)
roi_min_ren	Minimal intensity value within the ROI for Kidney
roi_max_ren	Maximal intensity value within the ROI for Kidney
roi_avg_ren	Average intensity value within the ROI for Kidney
roi_var_ren	Variance of the intensity within the ROI for Kidney
roi_vox_ren	Number of voxels within the ROI for Kidney

CAROTIREAD

carotis findings

cca_reader	cca: reader
cca_rdat	cca: date of reading
cca_udat	cca: date of examination
cca_lread	cca: reading left 0 - No 1 - Yes
cca_lnr	cca: image number le
cca_lqua	cca: 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	cca: 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_rread	cca: reading ri	0 - No 1 - Yes
cca_rnr	cca: image number ri	
cca_rqva	cca: image quality ri	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_ranmerk	cca: note ri	1 - no comments 2 - image not available 3 - quality index 4 - >30% systematic failure 5 - other 6 - follow-up necessary 7 - multilayered IMT
cca_unt	cca: examiner	
cca_lnote	cca: note ri	
cca_rnote	cca: note ri	
cca_ein1	CCA: input assistant 1 (only for old Access application)	
cca_datum1	CCA: date 1 (only for old Access application)	
cca_ein2	CCA: input assistant 2 (only for old Access application)	

cca_datum2 CCA: date 2 (only for old Access application)

cca_zweiteingabe CCA: the second entry (only for old Access application)

CAROTIREADDATA carotis findings data

cca_lmean cca: average IMT [mm] le

cca_rmean cca: average IMT [mm] ri

cca_lmax cca: maximal IMT [mm] le

cca_rmax cca: maximal IMT [mm] ri

cca_lmin cca: minimal IMT [mm] le

cca_rmin cca: minimal IMT [mm] ri

cca_lpts cca: reading points le

cca_rpts cca: reading points ri

cca_rmeasure cca: measurement right in worksheet

cca_lmeasure cca: measurement links in worksheet

ECHOREADING_S echo findings

er_rd Readernumber

er_beg Start of reading

er_bes circumstances

- 0 - without any special incidents
- 1 - special incidents
- 7 - lower age limit
- 8 - no collected data
- 9 - refusal

er_bem notes

er_lv_datei LV-data (V1/V2/cycle)

er_lv_qual LV quality

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

er_lv_merk LV remember

- 0 - none
- 1 - certification
- 2 - training
- 3 - excellent quality
- 4 - doubtfully readable
- 5 - confer with team

er_la_qual LA quality

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

er_la_merk LA remember

- 0 - none
- 1 - certification
- 2 - training
- 3 - excellent quality
- 4 - doubtfully readable
- 5 - confer with team

er_puki_qual PK quality

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

er_puki_merk	PK remember	<ul style="list-style-type: none"> 0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_mkr4_qual	MK rest 4sec quality	<ul style="list-style-type: none"> 0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_mkr4_merk	MK rest 4sec remember	<ul style="list-style-type: none"> 0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_mkr2_qual	MK rest 2sec quality	<ul style="list-style-type: none"> 0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_mkr2_merk	MK rest 2sec remember	<ul style="list-style-type: none"> 0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_mkv_qual	MK vasalva quality	<ul style="list-style-type: none"> 0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_mkv_merk	MK vasalva remember	

		0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_tapse_qual	TAPSE quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_tapse_merk	TAPSE remember	0 - none 1 - certification 2 - training 3 - excellent quality 4 - doubtfully readable 5 - confer with team
er_latmk_qual	echo read: LATMK quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_medmk_qual	echo read: MEDMK quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_lattk_qual	echo read: LATTK quality	0 - good 2 - medium - certain values 1 - bad - uncertain values 8 - not measurable 9 - not available
er_end	end	

ECHOREADINGDATA_S echo findings data

er_grid	instrument ID
er_lv_ivsd	left ventricle: interventricular septum diastolic [cm]
er_lv_lvd	left ventricle: diastolic [cm]
er_lv_pwd	left ventricle: posterior wall diastolic [cm]
er_lv_ivss	left ventricle: interventricular septum systolic [cm]
er_lv_lvs	left ventricle: systolic [cm]
er_lv_pws	left ventricle: posterior wall systolic [cm]
er_lv_rv	right ventricle: diameter [cm]
er_la_la	left atrium: left atrium [cm]
er_la_ao	left atrium: aorta [cm]
er_la_ao_quotient	ratio left atrium/aorta
er_la_rvot	left atrium: right ventricular outflow tract [cm]
er_edv	enddiastolic volume (Teichholz)
er_ef	ejection fraction
er_esv	endsystolic volume (Teichholz)
er_fs	Fractional shortening (VividI)

er_sv	stroke volume (Teichholz)
er_puki_az	pulmonary valve AT [ms]
er_puki_az1	pulmonary valve AT 1 [ms]
er_puki_az2	pulmonary valve AT 2 [ms]
er_puki_az3	pulmonary valve AT 3 [ms]
er_puki_azslope	pulmonary valve slope
er_puki_azslope1	pulmonary valve slope 1
er_puki_azslope2	pulmonary valve slope 2
er_puki_azslope3	pulmonary valve slope 3
er_mkr_e	mitral valve (rest): e-peak [m/s]
er_mkr_e1	mitral valve (rest): e-peak 1 [m/s]
er_mkr_e2	mitral valve (rest): e-peak 2 [m/s]
er_mkr_e3	mitral valve (rest): e-peak 3 [m/s]
er_mkr_e4	mitral valve (rest): e-peak 4 [m/s]
er_mkr_e5	mitral valve (rest): e-peak 5 [m/s]
er_mkr_a	mitral valve (rest): a-peak [m/s]
er_mkr_a1	mitral valve (rest): a-peak 1 [m/s]

er_mkr_a2	mitral valve (rest): a-peak 2 [m/s]
er_mkr_a3	mitral valve (rest): a-peak 3 [m/s]
er_mkr_a4	mitral valve (rest): a-peak 4 [m/s]
er_mkr_a5	mitral valve (rest): a-peak 5 [m/s]
er_mkr_quotient	mitral E/A ratio rest
er_mkr_quotient1	mitral E/A ratio rest 1
er_mkr_quotient2	mitral E/A ratio rest 2
er_mkr_quotient3	mitral E/A ratio rest 3
er_mkr_quotient4	mitral E/A ratio rest 4
er_mkr_quotient5	mitral E/A ratio rest 5
er_mkv_e	mitral valve (vasalva) e-peak [m/s]
er_mkv_e1	mitral valve (Valsalva): e-peak 1 [m/s]
er_mkv_e2	mitral valve (Valsalva): e-peak 2 [m/s]
er_mkv_e3	mitral valve (Valsalva): e-peak 3 [m/s]
er_mkv_e4	mitral valve (Valsalva): e-peak 4 [m/s]
er_mkv_e5	mitral valve (Valsalva): e-peak 5 [m/s]

er_mkv_a	mitral valve (Valsalva): a-peak [m/s]
er_mkv_a1	mitral valve (Valsalva): a-peak 1 [m/s]
er_mkv_a2	mitral valve (Valsalva): a-peak 2 [m/s]
er_mkv_a3	mitral valve (Valsalva): a-peak 3 [m/s]
er_mkv_a4	mitral valve (Valsalva): a-peak 4 [m/s]
er_mkv_a5	mitral valve (Valsalva): a-peak 5 [m/s]
er_mkv_quotient	mitral E/A ratio Valsalva
er_mkv_quotient1	mitral E/A ratio Valsalva 1
er_mkv_quotient2	mitral E/A ratio Valsalva 2
er_mkv_quotient3	mitral E/A ratio Valsalva 3
er_mkv_quotient4	mitral E/A ratio Valsalva 4
er_mkv_quotient5	mitral E/A ratio Valsalva 5
er_mkr_e_vhf	Mitral Rest e wave without a wave (atrial fibrillation)
er_mkr_e_vhf1	Mitral Rest e wave without a wave (atrial fibrillation) 1
er_mkr_e_vhf2	Mitral Rest e wave without a wave (atrial fibrillation) 2
er_mkr_e_vhf3	Mitral Rest e wave without a wave (atrial fibrillation) 3

er_mkr_e_vhf4	Mitral Rest e wave without a wave (atrial fibrillation) 4
er_mkr_e_vhf5	Mitral Rest e wave without a wave (atrial fibrillation) 5
er_mkv_e_vhf	Mitral Valsalva e wave without a wave (atrial fibrillation)
er_mkv_e_vhf1	Mitral Valsalva e wave without a wave (atrial fibrillation) 1
er_mkv_e_vhf2	Mitral Valsalva e wave without a wave (atrial fibrillation) 2
er_mkv_e_vhf3	Mitral Valsalva e wave without a wave (atrial fibrillation) 3
er_mkv_e_vhf4	Mitral Valsalva e wave without a wave (atrial fibrillation) 4
er_mkv_e_vhf5	Mitral Valsalva e wave without a wave (atrial fibrillation) 5
er_tapse	tapse [cm]
er_tapse1	tapse1 [cm]
er_tapse2	tapse2 [cm]
er_tapse3	tapse3 [cm]
er_mkrdmva	mitral valve (rest): duration of A-peak [ms]
er_mkrdmva1	mitral valve (rest): duration A-peak 1 [ms]

er_mkrdmva2	mitral valve (rest): duration A-peak 2 [ms]
er_mkrdmva3	mitral valve (rest): duration A-peak 3 [ms]
er_mkr_deczeit	mitral valve (rest): deceleration time [ms]
er_mkr_deczeit1	mitral valve (rest): deceleration time 1 [ms]
er_mkr_deczeit2	mitral valve (rest): deceleration time 2 [ms]
er_mkr_deczeit3	mitral valve (rest): deceleration time 3 [ms]
er_mkr_deczeit4	mitral valve (rest): deceleration time 4 [ms]
er_mkr_deczeit5	mitral valve (rest): deceleration time 5 [ms]
er_mkr2_deczeit	mitral valve (rest 2 sec): deceleration time [ms]
er_mkr2_deczeit1	mitral valve (rest 2sec): deceleration time 1 [ms]
er_mkr2_deczeit2	mitral valve (rest 2sec): deceleration time 2 [ms]
er_mkr2_deczeit3	mitral valve (rest 2sec): deceleration time 3 [ms]
er_latmk_s	echo read: lateral mitral valve annulus S
er_latmk_e	echo read: lateral mitral valve annulus E
er_latmk_a	echo read: lateral mitral valve annulus A
er_latmk_s1	echo read: lateral mitral valve annulus S 1 [m/s]
er_latmk_e1	echo read: lateral mitral valve annulus E 1 [m/s]

er_latmk_a1	echo read: lateral mitral valve annulus A 1 [m/s]
er_latmk_s2	echo read: lateral mitral valve annulus S 2 [m/s]
er_latmk_e2	echo read: lateral mitral valve annulus E 2 [m/s]
er_latmk_a2	echo read: lateral mitral valve annulus A 2 [m/s]
er_latmk_s3	echo read: lateral mitral valve annulus S 3 [m/s]
er_latmk_e3	echo read: lateral mitral valve annulus E 3 [m/s]
er_latmk_a3	echo read: lateral mitral valve annulus A 3 [m/s]
er_medmk_s	echo read: medial mitral valve annulus S
er_medmk_e	echo read: medial mitral valve annulus E
er_medmk_a	echo read: medial mitral valve annulus A
er_medmk_s1	echo read: medial mitral valve annulus S 1 [m/s]
er_medmk_e1	echo read: medial mitral valve annulus E 1 [m/s]
er_medmk_a1	echo read: medial mitral valve annulus A 1 [m/s]
er_medmk_s2	echo read: medial mitral valve annulus S 2 [m/s]
er_medmk_e2	echo read: medial mitral valve annulus e 2 [m/s]
er_medmk_a2	echo read: medial mitral valve annulus A 2 [m/s]

er_medmk_s3	echo read: medial mitral valve annulus S 3 [m/s]
er_medmk_e3	echo read: medial mitral valve annulus E 3 [m/s]
er_medmk_a3	echo read: medial mitral valve annulus A 3 [m/s]
er_lattk_s	echo read: lateral tricuspid valve annulus S
er_lattk_e	echo read: lateral tricuspid valve annulus E
er_lattk_a	echo read: lateral tricuspid valve annulus A
er_lattk_s1	echo read: lateral tricuspid valve annulus S 1 [m/s]
er_lattk_e1	echo read: lateral tricuspid valve annulus E 1 [m/s]
er_lattk_a1	echo read: lateral tricuspid valve annulus A 1 [m/s]
er_lattk_s2	echo read: lateral tricuspid valve annulus S 2 [m/s]
er_lattk_e2	echo read: lateral tricuspid valve annulus E 2 [m/s]
er_lattk_a2	echo read: lateral tricuspid valve annulus A 2 [m/s]
er_lattk_s3	echo read: lateral tricuspid valve annulus S 3 [m/s]
er_lattk_e3	echo read: lateral tricuspid valve annulus E 3 [m/s]

er_lattk_a3

echo read: lateral tricuspid valve annulus A 3
[m/s]

SAQ

self-answering questionnaire

SAQ_HEALTH
SAQ_S2T0

health
self-answering questionnaire

ges_usnr

case number/examination number for the
questionnaire

ges_sf12_01

How would you describe your health in general?
1 - excellent
2 - very good
3 - good
4 - less good
5 - bad

ges_sf12_02

limited to the following activities: moderate
activities, e.g. moving a table, vacuuming,
bowling
1 - yes, strongly limited
2 - Yes, slightly limited
3 - not limited at all

ges_sf12_03

limited to the following activities: climbing
several stair landings/steps
1 - yes, strongly limited
2 - Yes, slightly limited
3 - not limited at all

ges_sf12_04

Because of physical complaints, I have done less
than I would like
1 - Yes
0 - No

ges_sf12_05

Because of physical complaints, I could do only
certain things
1 - Yes
0 - No

ges_sf12_06

Because of mental complaints/problems, I did
less than I would like
1 - Yes
0 - No

ges_sf12_07

Because of mental complaints/problems, I could
do only certain things

1 - Yes
0 - No

ges_sf12_08

To what extent have pains limited your daily activities at home and at work?

1 - not at all
2 - a little
3 - moderate
4 - quite
5 - greatly

ges_sf12_09

In the last 4 weeks I felt: easy and relaxed

1 - always
2 - often
3 - very often
4 - sometimes
5 - hardly
6 - never

ges_sf12_10

In the last 4 weeks I felt: energetic

1 - always
2 - often
3 - very often
4 - sometimes
5 - hardly
6 - never

ges_sf12_11

In the last 4 weeks I felt: discouraged and sad

1 - always
2 - often
3 - very often
4 - sometimes
5 - hardly
6 - never

ges_sf12_12

How often have physical health or emotional problems affected your contact to other people? (visiting friends, relatives, etc.)

1 - always
2 - often
3 - sometimes
4 - hardly
5 - never

**SAQ_BESCHWER
SAQ_S2T0**

**complaints/problems
self-answering questionnaire**

ges_bl_01

lump in the throat, choking in the throat

1 - none
2 - little

		3 - moderate 4 - highly
ges_bl_02	shortness of breath	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_03	feeling of tiredness/faintness	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_04	difficulties in swallowing	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_05	stiches or pain in the chest	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_06	feeling of pressure or fullness in the body	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_07	faintness	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_08	nausea	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_09	heartburn or acid reflux	1 - none 2 - little 3 - moderate 4 - highly

ges_bl_10	irritability	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_11	brooding	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_12	heavy sweating/perspiration	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_13	low-back or back pain	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_14	inner restlessness	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_15	heaviness or tiredness in the legs	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_16	restless legs	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_17	hypersensitivity to warmth	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_18	hypersensitivity to cold	

		1 - none 2 - little 3 - moderate 4 - highly
ges_bl_19	excessive need for sleep	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_20	insomnia	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_21	dizziness	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_22	shivering	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_23	neck or shoulder pains	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_24	weight loss	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_25	headache/pressure in the face, facial pain	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_26	tiredness	1 - none 2 - little

		3 - moderate 4 - highly
ges_bl_27	attacks of shortness of breath	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_28	suffocated feeling	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_29	Palpitation or rapid heartbeat (tachycardia)	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_30	anxiety	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_31	abdominal pain (including stomach and abdominal pain)	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_32	lack of energy	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_33	joint pain or pain in the limbs	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_34	lack of concentration	1 - none 2 - little 3 - moderate

		4 - highly
ges_bl_35	rising/sudden heat/temperature, hot flashes	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_36	internal tension/tenseness	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_37	numbness (falling asleep, dying or tingling) of hands and/or feet	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_38	weather sensitivity	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_39	deafness, hearing difficulties	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_40	despondency, depression	1 - none 2 - little 3 - moderate 4 - highly
ges_bl_41	I have other problems, namely: (please fill in)	
SAQ_EQ SAQ_S2T0	EQ 5-D self-answering questionnaire	
ges_eq_01	mobility	1 - I have no problems walking around 2 - I have some problem walking around

		3 - I am bedridden
ges_eq_02	caring for myself	1 - I have no problem caring for myself 2 - I have some problem washing myself or dressing 3 - I am not able to wash myself or to dress
ges_eq_03	general activities: e.g. work, study, housework, family- or free-time activities	1 - I have no problems managing my daily activities 2 - I have some problems managing my daily activities 3 - I am not able to manage my daily activities
ges_eq_04	pains/physical pains	1 - I have no pains or complaints 2 - I have moderate pains or complaints 3 - I have extreme pain or complaints
ges_eq_05	fear/despondency	1 - I am not anxious or depressed 2 - I am moderately anxious or depressed 3 - I am extremely anxious or depressed
SAQ_PAIN SAQ_S2T0	pain self-answering questionnaire	
ges_pain_01	Have you had any pain in the last 7 days?	1 - Yes 0 - No
SAQ_EINGABE_ASSI SAQ_S2T0	first- and second input self-answering questionnaire	
s2_ein_assi1	first input assistant	
s2_ein_assi2	second input assistant	
s2_ein_dat1	date of first input	

s2_ein_dat2	date of second input	
s2_bem	notes	1 - Yes 2 - No
s2_note	what/which notes?	
s2_zweiteingabe	second input takes place?	1 - Yes 2 - No
s2_saq_bogen_id	SAQ: sheet number	
s2_end_dat	end of first input	
FURES SAQ_FRS	functional resource constraints questionnaire functional resources	
frs_usnr	number of investigations/examinations for the questionnaire	
frs_stufe	Have you been classified at a care level?	1 - Yes 0 - No 9 - no tick in the box
frs_stufenr	Have you been classified at a care level? If yes, which one?	1 - level of care 1 2 - level of care 2 3 - level of care 3 without hardship provision 4 - level of care 4 with hardship provision 8 - multiple boxes checked 9 - no fields marked/no boxes checked
frs_hilfejetzt_ang	Do you receive regular (i.e. daily) help, care, or other assistance from the following people or institutions because of your health restrictions?	1 - Yes 0 - No 9 - no tick in the box

frs_hilfejetzt_bek	Do you receive regular (i.e. daily) help, care, or other assistances from the following people or institutions because of your health restrictions? friends, neighbours	1 - Yes 0 - No 9 - no tick in the box
frs_hilfejetzt_pflg	Do you receive regular (i.e. daily) help, care, or other assistances from the following people or institutions because of your health restrictions? nursing service	1 - Yes 0 - No 9 - no tick in the box
frs_hilfejetzt_gesb	Do you receive regular (i.e. daily) help, care, or other assistances from the following people or institutions because of your health restrictions? legal supervisor	1 - Yes 0 - No 9 - no tick in the box
frs_hilfemgl_ang	Could you receive regular help, care, or other assistance from the following people or institutions? relatives	1 - yes, very sure 2 - yes, likely 3 - no, probably not 4 - no, not at all 9 - no fields marked/no boxes checked
frs_hilfemgl_bek	Could you receive regular help, care, or other assistance from the following people or institutions? friends, neighbours	1 - yes, very sure 2 - yes, likely 3 - no, probably not 4 - no, not at all 9 - no fields marked/no boxes checked
frs_medi	Do you take drugs?	1 - Yes 0 - No 9 - no tick in the box
frs_mediwie	If yes, how do you take drugs?	

1 - Totally independently, without help
2 - with some help (e.g. someone reminds you to take the medication or prepares it for you)
3 - only with help
9 - no fields marked/no boxes checked

frs_sturz

Have you fallen at least once in the last 12 months?

1 - Yes
0 - No
9 - no tick in the box

frs_sturzanz

Have you fallen at least once in the last 12 months? If yes, how often?

frs_sturzwo

If you have fallen in the last 12 months, where was your last fall?

1 - within your home?
2 - outside your home?
9 - no fields marked/no boxes checked

frs_sturzmed_amb

If you have fallen in the last 12 months, was a medication necessary? At a local doctor?

1 - Yes
0 - No
9 - no tick in the box

frs_sturzmed_stat

If you have fallen in the last 12 months, was a medication necessary? At a hospital/as inpatient?

1 - Yes
0 - No
9 - no tick in the box

frs_mobil_rad

How mobile are you currently? I use a bike

1 - Yes
0 - No
9 - no tick in the box

frs_mobil_mofa

How mobile are you currently? I use a moped or similar vehicle

1 - Yes
0 - No
9 - no tick in the box

frs_mobil_auto	How mobile are you currently? I drive a car by myself	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_taxi	How mobile are you currently? I use a taxi	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_public	How mobile are you currently? I use public transport (bus, train)	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_mitfahr	How mobile are you currently? I get a lift from my spouse/relatives/friends	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_trans	How mobile are you currently? I use a special ambulance service	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_fuss	How mobile are you currently? I go on foot or run errands or go for a walk	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_ohnegeh	How mobile are you currently? I go without a walking aid	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_mitgeh	How mobile are you currently? I walk with a cane	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_rollator	How mobile are you currently? I use a walker	1 - Yes 0 - No 9 - no tick in the box

frs_mobil_rollstuhl	How mobile are you currently? I use a wheelchair	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_elektro	How mobile are you currently? I use an electric wheelchair	1 - Yes 0 - No 9 - no tick in the box
frs_mobil_begleit	How mobile are you currently? I leave the house only in company	1 - Yes 0 - No 9 - no tick in the box
frs_alltag_eink	What applies to you? I do my own shopping	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_events	What applies to you? I attend events and senior meetings, concerts, church, etc.	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_finanz	What applies to you? I tend to my financial matters on my own	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_termin	What applies to you? I forget dates and doctor's appointments	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_tv	What applies to you? I watch telecasts	

1 - often
2 - sometimes
3 - never
9 - no fields marked/no boxes
checked

frs_alltag_strasse

What applies to you? I cross busy streets on my own

1 - often
2 - sometimes
3 - never
9 - no fields marked/no boxes
checked

frs_alltag_datum

What applies to you? I forget the date

1 - often
2 - sometimes
3 - never
9 - no fields marked/no boxes
checked

frs_alltag_anzieh

What applies to you? I have difficulties dressing and undressing

1 - often
2 - sometimes
3 - never
9 - no fields marked/no boxes
checked

frs_alltag_ausgeh

What applies to you? I go out alone

1 - often
2 - sometimes
3 - never
9 - no fields marked/no boxes
checked

frs_alltag_wortfind

What applies to you? I cannot say words that are on the tip of my tongue

1 - often
2 - sometimes
3 - never
9 - no fields marked/no boxes
checked

frs_alltag_anruf

What applies to you? I call others on the phone myself

1 - often
2 - sometimes
3 - never
9 - no fields marked/no boxes
checked

frs_alltag_erledig	What applies to you? I do smaller everyday work like tidying, vacuuming on my own	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_brief	What applies to you? I write letters or postcards to someone	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_besuch	What applies to you? I visit relatives and friends	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_mahlzeit	What applies to you? I receive little assistance during meals	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_finden	What applies to you? I have difficulties finding my glasses, keys, or wallet/purse	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_zeitung	What applies to you? I read the newspaper or a magazine	1 - often 2 - sometimes 3 - never 9 - no fields marked/no boxes checked
frs_alltag_werk	What applies to you? I do a little craftsmanship like sewing on buttons or driving a nail into a wall	

1 - often
 2 - sometimes
 3 - never
 9 - no fields marked/no boxes
 checked

**FRS_EINGABE_ASSI
 SAQ_FRS**

**first and second input
 questionnaire functional resources**

frs_ein_assi1 first input assistant
 frs_ein_assi2 second input assistant
 frs_ein_dat1 date of first input
 frs_ein_dat2 date of second input

frs_bem comments
 1 - Yes
 2 - No

frs_note Comments?

frs_zweiteingabe second input takes place?
 1 - Yes
 2 - No

frs_bogen_id FRS: sheet number

frs_end_dat end of first input

HNO

module HNO

**SNOTBES
 SNOT**

**types of health complaints/problems
 assessment/evaluation of severity of a chronic sinusitis**

snot_assi1 HNO_SNOT: input assistant/at first input

snot_datum1 HNO_SNOT: date of first input

snot_assi2	HNO_SNOT: input assistant/at second input
snot_datum2	HNO_SNOT: date of second input
snot_bes_01	HNO_SNOT-BESCHWERDEN: necessity to snort 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_02	HNO_SNOT-BESCHWERDEN: sneeze 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_03	HNO_SNOT-BESCHWERDEN: runny nose 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_04	HNO_SNOT-BESCHWERDEN: cough 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_05	HNO_SNOT-BESCHWERDEN: nasal discharge transported into the throat 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_06	HNO_SNOT-BESCHWERDEN: viscous nasal discharge 0 - no problem

- 1 - very little problem
- 2 - little problem
- 3 - moderate problem
- 4 - extreme problem
- 5 - it cannot be worse

snot_bes_07

HNO_SNOT-BESCHWERDEN: ears ache from
pressure/pressure in your ears

- 0 - no problem
- 1 - very little problem
- 2 - little problem
- 3 - moderate problem
- 4 - extreme problem
- 5 - it cannot be worse

snot_bes_08

HNO_SNOT-BESCHWERDEN: dizziness

- 0 - no problem
- 1 - very little problem
- 2 - little problem
- 3 - moderate problem
- 4 - extreme problem
- 5 - it cannot be worse

snot_bes_09

HNO_SNOT-BESCHWERDEN: earache

- 0 - no problem
- 1 - very little problem
- 2 - little problem
- 3 - moderate problem
- 4 - extreme problem
- 5 - it cannot be worse

snot_bes_10

HNO_SNOT-BESCHWERDEN:
headache/pressure in the face

- 0 - no problem
- 1 - very little problem
- 2 - little problem
- 3 - moderate problem
- 4 - extreme problem
- 5 - it cannot be worse

snot_bes_11

HNO_SNOT-BESCHWERDEN: difficulties
falling to sleep/troubles getting to sleep

- 0 - no problem
- 1 - very little problem
- 2 - little problem
- 3 - moderate problem
- 4 - extreme problem
- 5 - it cannot be worse

snot_bes_12	HNO_SNOT-BESCHWERDEN: night waking/frequent waking at night	<ul style="list-style-type: none"> 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_13	HNO_SNOT-BESCHWERDEN: lack of restful sleep	<ul style="list-style-type: none"> 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_14	HNO_SNOT-BESCHWERDEN: tiredness when waking	<ul style="list-style-type: none"> 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_15	HNO_SNOT-BESCHWERDEN: exhaustion/faintness	<ul style="list-style-type: none"> 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_16	HNO_SNOT-BESCHWERDEN: reduced performance/decreased capacity/effectiveness	<ul style="list-style-type: none"> 0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_17	HNO_SNOT-BESCHWERDEN: reduced/decreased power of concentration	<ul style="list-style-type: none"> 0 - no problem 1 - very little problem 2 - little problem

		3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_18	HNO_SNOT-BESCHWERDEN: frustrated/restless/irritable	0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_19	HNO_SNOT-BESCHWERDEN: sad	0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_bes_20	HNO_SNOT-BESCHWERDEN: ashamed, embarrassed	0 - no problem 1 - very little problem 2 - little problem 3 - moderate problem 4 - extreme problem 5 - it cannot be worse
snot_end_dat	HNO_SNOT-PROBLEME: end of first input	
SNOTPROB SNOT	most important health problems assessment/evaluation of severity of a chronic sinusitis	
snot_prob_01	HNO_SNOT-BESCHWERDEN: necessity to snort	1 - Yes 2 - No
snot_prob_02	HNO_SNOT-PROBLEME: to snort	1 - Yes 2 - No
snot_prob_03	HNO_SNOT-PROBLEME: runny nose	1 - Yes 2 - No
snot_prob_04	HNO_SNOT-PROBLEME: cough	1 - Yes

		2 - No
snot_prob_05	HNO_SNOT-PROBLEME: nasal discharge transported into the throat	1 - Yes 2 - No
snot_prob_06	HNO_SNOT-PROBLEME: viscous nasal discharge	1 - Yes 2 - No
snot_prob_07	HNO_SNOT-PROBLEME: ears ache from pressure/pressure in your ears	1 - Yes 2 - No
snot_prob_08	HNO_SNOT-PROBLEME: dizziness	1 - Yes 2 - No
snot_prob_09	HNO_SNOT-PROBLEME: headache/pressure in the face	1 - Yes 2 - No
snot_prob_10	HNO_SNOT-PROBLEME: headache/pressure in the face	1 - Yes 2 - No
snot_prob_11	HNO_SNOT-PROBLEME: difficulties in falling to sleep/troubles getting to sleep	1 - Yes 2 - No
snot_prob_12	HNO_SNOT-PROBLEME: night waking/frequent waking at night	1 - Yes 2 - No
snot_prob_13	HNO_SNOT-PROBLEME: lack of restful sleep	1 - Yes 2 - No
snot_prob_14	HNO_SNOT-PROBLEME: tiredness when waking up	1 - Yes 2 - No
snot_prob_15	HNO_SNOT-PROBLEME: exhaustion/faintness	

		1 - Yes 2 - No
snot_prob_16	HNO_SNOT-PROBLEME: reduced performance/decreased capacity/effectiveness	1 - Yes 2 - No
snot_prob_17	HNO_SNOT-PROBLEME: reduced/decreased power of concentration	1 - Yes 2 - No
snot_prob_18	HNO_SNOT-PROBLEME: frustrated/restless/irritable	1 - Yes 2 - No
snot_prob_19	HNO_SNOT-PROBLEME: sad	1 - Yes 2 - No
snot_prob_20	HNO_SNOT-PROBLEME: ashamed, embarrassed	1 - Yes 2 - No
snot_bsnr	HNO_SNOT: features	1 - Yes 2 - No
snot_note	HNO_SNOT: Which features?	
snot_zweiteingabe	HNO_SNOT: second input	1 - Yes 2 - No

IMB

clinic internal medicine B

BODY

BPG: pulmonary function

r_tot	BODY: total airway resistance	1 - Yes 2 - No
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sr_tot	BODY: specific airway resistance	
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		1 - patient rejection 2 - defective device 3 - miscellaneous
itgv	BODY: intrathoracic gas capacity	1 - Yes 2 - No
abi_beg	ABI: start	1 - patient rejection 2 - defective device 3 - miscellaneous
abi_usnr	ABI: examiner	1 - Yes 2 - No
abi_gid	ABI: instrument	1 - Yes 2 - No
abi_abr_r	ABI: systolic blood pressure of the right brachial artery	1 - Yes 2 - No
abi_ata_r	ABI: systolic blood pressure of the right anterior tibial artery	1 - Yes 2 - No
abi_atp_r	ABI: systolic blood pressure of the right posterior tibial artery	1 - Yes 2 - No
dif_qt	diffusion: cardiac output (option)	
dif_hr	diffusion: heart-rate (option)	

abi_abr_l	ABI: systolic blood pressure of the left brachial artery	1 - Yes 2 - No
abi_ata_l	ABI: systolic blood pressure of the left anterior tibial artery	1 - Yes 2 - No
abi_atp_l	ABI: systolic blood pressure of the left posterior tibial artery	
dif_vc	diffusion: capillary blood volume	
dif_knoc	diffusion: DLNOc pro VA*1 (Krogh-factor), haemoglobin corrected	
abi_abi_ata_r	ABI: ankle brachial index of the right anterior tibial artery	
abi_abi_atp_r	ABI: ankle brachial index of the right posterior tibial artery	1 - very well presentable and measurable 2 - well presentable and measurable 3 - presentable and measurable 4 - not presentable and measurable 5 - there are less than 3 images
dif_no_kcoc3q	Diffusion NO: dif_no_dlcoc3q/VA - diffusion capacity CO (3Q) haemoglobin-corrected, in relation to the Krogh-factor [mmol/min/kPa/L]	0 - was not investigated 1 - Yes 2 - No
abi_abi_ata_l	ABI: ankle brachial index of the left anterior tibial artery	0 - was not investigated 1 - Yes 2 - No

- 3 - typical angina pectoris
- 4 - dyspnoea
- 5 - pathological increase in respiratory rate
- 6 - pathological decrease in respiratory rate
- 7 - pathological ST reductions
- 8 - pathological ST increases
- 9 - miscellaneous

abi_abi_atp_l

ABI: ankle brachial index of the left posterior tibial artery

- 1 - Yes
- 2 - No

abi_end

ABI: end

- 1 - patient rejection
- 2 - defective device
- 3 - systolic blood pressure \leq 100 mmHg
- 4 - bradycardia \leq 45/min
- 5 - aortic stenosis \geq grade II
- 6 - carotid stenosis \geq 70%
- 7 - other

dif_no_p_cohb

Diffusion NO: carboxyhaemoglobin [%]

- 1 - Yes
- 2 - No
- 3 - presentable and measurable
- 4 - not presentable and measurable
- 5 - there are less than 3 images

abi_note

ABI: notes

dif_no_rv_sb

Diffusion NO: residual volume [L]

- 1 - Yes
- 2 - No

dif_no_tlc_sb

Diffusion NO: total lung capacity (helium) [L]

dif_no_va_sb

Diffusion NO: alveolar ventilation (helium) [L]

dif_no_rv_p_tlc

Diffusion NO: percentage of RV and TLC [%]

dif_no_frc_p_tc	Diffusion NO: percentage of FRC and TLC [%]
dif_no_erv_sb	Diffusion NO: expiratory reserve volume (single breath) [L]
dif_no_ic_sb	Diffusion NO: inspiratory capacity [L]
dif_no_pmean	Diffusion NO: Pmean [kPa]
dif_no_fi_he	Diffusion NO: inhalation concentration He [%]
dif_no_fa_he	Diffusion NO: exhalation concentration He [%]
dif_no_fi_co	Diffusion NO: inhalation concentration CO [%]
dif_no_fa_co	Diffusion NO: exhalation concentration CO [%]
dif_no_fi_no	Diffusion NO: inhalation concentration NO [ppm]
dif_no_fa_no	Diffusion NO: exhalation concentration NO [ppm]
dif_no_fi_o2	Diffusion NO: inhalation concentration O2 [%]
dif_no_fa_o2	Diffusion NO: exhalation concentration O2 [%]
dif_no_ta	Diffusion NO: stopping time [s]
dif_no_t_in	Diffusion NO: inhalation time [s]
dif_no_t_ex	Diffusion NO: exhalation time [s]

dif_no_vin	Diffusion NO: inspiratory Volumen [L]
dif_no_vex	Diffusion NO: expiratory Volumen [L]
dif_no_vcmax	Diffusion NO: VC max [L]
dif_no_vat	Diffusion NO: apparatus-based dead space [ml]
dif_no_vdreal	Diffusion NO: effective dead space [ml]
dif_no_vda	Diffusion NO: anatomical dead space [ml]
dif_no_bar_pr	Diffusion NO: air pressure [hpa]
dif_no_alpha	Diffusion NO: Bunsen coefficient (Alpha)
dif_no_theta	Diffusion NO: Theta CO [mmol/min/kPa/ml]
dif_no_decay	Diffusion NO: NO decay [s]
dif_no_qnoco	Diffusion NO: dif_no_dlnosb/dif_no_dlcoseb - diffusion capacity NO (single breath)/ diffusion capacity CO (single breath)
spi_end	SPIRO: end
spi_bsnr	SPIRO: special circumstances 1 - Yes 2 - No
spi_note	SPIRO: notes
FMDREAD	FMD: reading data
fmd_reader	FMD: Reader

qual2	FMD: quality reading FMD	1 - very well represented and measurable 2 - well represented and measurable 3 - presentable and measurable 4 - not presentable and measurable 5 - there are fewer than 3 images available
b1_1a	FMD: B1_1A	
b1_1b	FMD: B1_1B	
b1_1c	FMD: B1_1C	
b1_2a	FMD: B1_2A	
b1_2b	FMD: B1_2B	
b1_2c	FMD: B1_2C	
b1_3a	FMD: B1_3A	
b1_3b	FMD: B1_3B	
b1_3c	FMD: B1_3C	
b1_4a	FMD: B1_4A	
b1_4b	FMD: B1_4B	
b1_4c	FMD: B1_4C	
fmd1a	FMD: FMD1A	
fmd1b	FMD: FMD1B	

fmd1c	FMD: FMD1C
fmd2a	FMD: FMD2A
fmd2b	FMD: FMD2B
fmd2c	FMD: FMD2C
fmd3a	FMD: FMD3A
fmd3b	FMD: FMD3B
fmd3c	FMD: FMD3C
fmd4a	FMD: FMD4A
fmd4b	FMD: FMD4B
fmd4c	FMD: FMD4C
hf_belast	SPIRO: HF-exposure
bd_ruhe_sys	SPIRO: BD syst. silence
bd_ruhe_dia	SPIRO: BD diast. silence
b1	FMD: B1 mean
fmd	FMD: FMD mean
fmd_pct	FMD: FMD % change

sao2	SPIRO: SaO2	999 - N/D not derived
ph	SPIRO: pH	999 - N/D not derived
po2	SPIRO: pO2	999 - N/D not derived
pco2	SPIRO: pCO2	999 - N/D not derived
abe	SPIRO: base excess	999 - N/D not derived
hco3	SPIRO: HCO3	999 - N/D not derived
spi_bga_at	SPIRO: Blood gas analysis carried out at anaerobic threshold?	1 - Yes 2 - No
sao2_at	SPIRO: SaO2 - exposure	999 - N/D not derived
ph_at	SPIRO: pH - exposure	999 - N/D not derived
po2_at	SPIRO: pO2 - exposure	999 - N/D not derived
pco2_at	SPIRO: pCO2	999 - N/D not derived
abe_at	SPIRO: Base excess - exposure	999 - N/D not derived
hcor_at	SPIRO: HCO3 - exposure	999 - N/D not derived
spi_bga_bel	SPIRO: Blood gas analysis carried out at the end of physical exercise?	1 - Yes 2 - No
sao2_bel	SPIRO: SaO2 - exposure	999 - N/D not derived
ph_bel	SPIRO: pH - exposure	

		999 - N/D not derived
po2_bel	SPIRO: pO2 - exposure	999 - N/D not derived
pco2_bel	SPIRO: pCO2 - exposure	999 - N/D not derived
abe_bel	SPIRO: Base excess - exposure	999 - N/D not derived
hcor_bel	SPIRO: HCO3 - exposure	999 - N/D not derived
spi_bsnrmes	SPIRO: Are there any special features?	1 - Yes 2 - No
spi_notemes	SPIRO: notes	
SPIREAD	SPI: reading data	
spi_full	SPIRO: Which examination performed?	1 - full spiroergometry 2 - only ergometry
spi_full_note	SPIRO: Why?	
spi_eingabe	SPIRO: input assistant reading	
spi_reader	SPIRO: reader	
spi_atbest	SPIRO: AT determined?	1 - Yes 2 - No
spi_maxbest	SPIRO: Max determined?	1 - Yes 2 - No
vo2_ruhe	SPIRO: VO2-silence	
vo2_peak	SPIRO: VO2max	

vo2_at	SPIRO: VO2-AT
vev_ruhe	SPIRO: VE/VCO2-silence
vev_at	SPIRO: VE/VCO2-AT
vev_max	SPIRO: VE/VCO2-max
vev_slope	SPIRO: VE/VCO2-slope
pet_co2_ruhe	SPIRO: PET CO2-silence (mmHg)
pet_co2_at	SPIRO: PET CO2-AT (mmHg)
pet_co2_max	SPIRO: PET CO2-max (mmHg)
pet_o2_ruhe	SPIRO: PET O2-silence (mmHg)
pet_o2_at	SPIRO: PET O2-AT (mmHg)
pet_o2_max	SPIRO: PET O2-max (mmHg)
o2hr_max	SPIRO: O2/HR max.
ve_max	SPIRO: VEmax.
bf_max	SPIRO: breathing rate max.
vt_max	SPIRO: tidal volume max.
vt_l	SPIRO: Vt (L)
ic_l	SPIRO: IC (L)

vt_l_at	SPIRO: Vt (L)	
ic_l_at	SPIRO: IC (L)	
vt_l_max	SPIRO: Vt (L)	
ic_l_max	SPIRO: IC (L)	
pwc_130	SPIRO: PWC 130	
rer_max_bel	Maximum-RER during exposure	
rer_max_ges	Maximum-RER after exposure	
spi_rbsnr	SPIRO: specific features	1 - Yes 2 - No
spi_rnote	SPIRO: notes	

SPIEXP

SPI: Export data

spiexp_fehlerindex	SPIEXP: Fehlerbeschreibung
spiexp_zeit_breath1	SPIEXP: time Intrabreath1 [min]
spiexp_watt_breath1	SPIEXP: watt Intrabreath1 [min]
spiexp_vtin_breath1	SPIEXP: VTin Intrabreath1 [l]
spiexp_vtex_breath1	SPIEXP: VTex Intrabreath1 [l]
spiexp_bf_breath1	SPIEXP: BF Intrabreath1 [1/min]

spiexp_eelv_breath1	SPIEXP: EELV Intrabreath1 [l]
spiexp_ic_d_breath1	SPIEXP: IC_d Intrabreath1 [l]
spiexp_zeit_breath2	SPIEXP: time Intrabreath2 [min]
spiexp_watt_breath2	SPIEXP: watt Intrabreath2 [min]
spiexp_vtin_breath2	SPIEXP: VTin Intrabreath2 [l]
spiexp_vtex_breath2	SPIEXP: VTex Intrabreath2 [l]
spiexp_bf_breath2	SPIEXP: BF Intrabreath2 [1/min]
spiexp_eelv_breath2	SPIEXP: EELV Intrabreath2 [l]
spiexp_ic_d_breath2	SPIEXP: IC_d Intrabreath2 [l]
spiexp_zeit_breath3	SPIEXP: time Intrabreath3 [min]
spiexp_watt_breath3	SPIEXP: watt Intrabreath3 [min]
spiexp_vtin_breath3	SPIEXP: VTin Intrabreath3 [l]
spiexp_vtex_breath3	SPIEXP: VTex Intrabreath3 [l]
spiexp_bf_breath3	SPIEXP: BF Intrabreath3 [1/min]
spiexp_eelv_breath3	SPIEXP: EELV Intrabreath3 [l]
spiexp_ic_d_breath3	SPIEXP: IC_d Intrabreath3 [l]
spiexp_zeit_breath4	SPIEXP: time Intrabreath4 [min]

spiexp_watt_breath4	SPIEXP: watt Intrabreath4 [min]
spiexp_vtin_breath4	SPIEXP: VTin Intrabreath4 [l]
spiexp_vtex_breath4	SPIEXP: VTex Intrabreath4 [l]
spiexp_bf_breath4	SPIEXP: BF Intrabreath4 [1/min]
spiexp_eelv_breath4	SPIEXP: EELV Intrabreath4 [l]
spiexp_ic_d_breath4	SPIEXP: IC_d Intrabreath4 [l]
IOS	IOS: impulse oscillometry
ios_vt	tidal volume [L]
ios_z5hz	respiratory impedance at 5 Hz [kPa/(L/s)]
ios_rc	central respiratory resistance [kPa/(L/s)]
ios_rp	distal respiratory resistance [kPa/(L/s)]
ios_fres	resonant frequency [1/s]
ios_r5hz	total respiratory resistance at 5 Hz [kPa/(L/s)]
ios_x5hz	distal capacitive reactance at 5 Hz [kPa/(L/s)]
ios_r10hz	respiratory resistance (Rrs) at 10 Hz [kPa/(L/s)]
ios_x10hz	respiratory reactance (Xrs) at 10 Hz [kPa/(L/s)]

ios_r15hz	respiratory resistance (Rrs) at 15 Hz [kPa/(L/s)]
ios_x15hz	respiratory reactance (Xrs) at 15 Hz [kPa/(L/s)]
ios_r20hz	respiratory resistance (Rrs) at 20 Hz [kPa/(L/s)]
ios_x20hz	respiratory reactance (Xrs) at 20 Hz [kPa/(L/s)]
ios_r25hz	respiratory resistance (Rrs) at 25 Hz [kPa/(L/s)]
ios_x25hz	respiratory reactance (Xrs) at 25 Hz [kPa/(L/s)]
ios_r30hz	respiratory resistance (Rrs) at 30 Hz [kPa/(L/s)]
ios_x30hz	respiratory reactance (Xrs) at 30 Hz [kPa/(L/s)]
ios_r35hz	respiratory resistance (Rrs) at 35 Hz [kPa/(L/s)]
ios_x35hz	respiratory reactance (Xrs) at 35 Hz [kPa/(L/s)]
ios_ers	respiratory elastance [kPa/L]
ios_ax	area index [kPa/L]
ios_bf	breathing frequency [1/min]
ios_dr5r20	frequence dependency of Rrs-spectrum 5 to 20 Hz [%]
ios_mr5r20	frequence dependency of Rrs-spectrum 5 to 20 Hz (mean)[kPa/(L/s)]
ios_di5_20	resistance difference 5 to 20 Hz [kPa/(L/s)]

ios_d5_15p	frequency dependency of Rrs-spectrum 5 to 15 Hz [%]
ios_mr5_15	frequency dependency of Rrs-spectrum 5 to 15 Hz (mean)[kPa/(L/s)]
ios_di5_15	resistance difference 5 to 15 Hz [kPa/(L/s)]
ios_co5hz	coherence between impulsepressure and impulsestream at 5 Hz
ios_co20hz	coherence between impulsepressure and impulsestream at 20 Hz
ios_dx5	delta mean of expiratory and inspiratory reactancesamples at 5 Hz [kPa/(L/s)]
ios_ptpx5	delta peak of expiratory and inspiratory reactancesamples at 5 Hz [kPa/(L/s)]
ios_dstage	disease stage
ios_g5	respiratory conductance at 5 Hz [(l/s)/kPa]

IMA clinic internal medicine A - gastroenterology

ELAOPD ELA: operational data

ela_usnr ELA: examiner

ela_gid ELA: instrument

- 1 - stool sample with buffer
- 2 - native stool sample

pan_beg PAN: start

- 1 - probe EUP-L52

2 - probe EUP-L53
3 - probe EUP-C532

ela_beg ELA: start

ela_end ELA: end

1 - Yes
2 - No

pan_note PAN: notes

1 - Yes
2 - No

ela_note ELA: notes

PANREAD PAN: reading data pancreas sonography

pan_reader PAN: reader

pan_001 PAN: size of head of pancreas, numerical

pan_002 PAN: size of body of pancreas

pan_003 PAN: size of tail of pancreas

1 - Yes
2 - No

pan_004 PAN: width Wirsing's duct

stu_dna05 STU: amount of extracted DNA (μ l)

1 - Yes
2 - No

stu_dna11 STU: relation optical density of DNA solution at 260 and 280 nm

1 - Yes
2 - No

pan_007	PAN: circumscribed anechoic/hyperechoic lesions (haemorrhages, necroses, calcifications)	1 - Yes 2 - No
pan_008	PAN: peripancreatic liquids; ascites; pleural effusions	1 - Yes 2 - No
pan_009	PAN: necroses, abscesses, pseudocysts	1 - Yes 2 - No
pan_010	PAN: kidney fixation on the psoas muscle, reduced breath-dependent displacement of the kidney	1 - Yes 2 - No
stu_dna10	STU: comments	1 - Yes 2 - No
pan_012	PAN: fibrosis: finely or grossly compressed parenchyma, contour irregularities, en bloc movements due to a transmitted aorta-pulse, induration on compression with transducer	1 - Yes 2 - No
pan_013	PAN: micro- or macrocysts: anechoic lesions with dorsal ultrasonic amplification with or without ring marks. Complicated cysts >6 cm or when complications with organs	1 - Yes 2 - No
pan_014	PAN: parenchymal calcifications and ductal stones: irregular-thick strong echoic areas that evoke shadow artifacts at the size of some millimeters	1 - Yes 2 - No
pan_015	PAN: dilatation of the duct: threshold between 2-3 mm, changes in calibre and duct corrugation. Shrinkage of the parenchyma, scars and dilatation of the duct as well as duct obstructions are causative for the duct dilatation	

		1 - Yes
		2 - No
pan_016	PAN: atrophy: parenchymal islands, calcium deposits and an extended scarred warped duct with piston-like swelling. The splenic v. as lead structure is scarred, faded, or thrombosed	1 - Yes
		2 - No
pan_017	PAN: portal vein thrombosis or splenic vein thrombosis	1 - Yes
		2 - No
pan_018	PAN: bile duct obstruction with extra- and intrahepatic bile duct dilatation	1 - Yes
		2 - No
pan_019	PAN: chronic pancreatitis diagnosis	1 - Yes
		2 - No
pan_020	PAN: oval-, round, or rough contour deformation	1 - Yes
		2 - No
pan_021	PAN: mostly hypoechoic homogeneous structure with fine extensions	1 - Yes
		2 - No
pan_022	PAN: prestenotic dilatation of the duct	1 - Yes
		2 - No
pan_023	PAN: infiltration, displacement of the splenic vein or the celiac trunk	1 - Yes
		2 - No
pan_024	PAN: liver metastases	1 - Yes
		2 - No
pan_025	PAN: bile duct obstruction with extra- and intrahepatic bile duct dilatation	1 - Yes
		2 - No

pan_026	PAN: duodenal or jejunal stenosis	1 - Yes 2 - No
pan_027	PAN: pancreatic carcinoma diagnosis	1 - Yes 2 - No
pan_rbsnr	PAN: Are there special features?	1 - Yes 2 - No
pan_rnote	PAN: notes	
STUELT	STU: elastase	
stu_eltid	STU: stool sample number (should be indicated)	
stu_elt01	STU: examiner	
stu_elt02	STU: date of examination	
stu_elt03	STU: elastase test carried out	1 - Yes 2 - No
stu_elt04	STU: elastase test result	
stu_elt05	STU: test failed	1 - Yes 2 - No
stu_elt06	STU: location of storage	1 - +4°C refrigerator protein laboratory, Gastro, KIMA
stu_elt07	STU: Are there any special features?	1 - Yes 2 - No
stu_elt08	STU: comments	

DER**dermatological examination****INTPID****DER_INT: identification of test persons****DER_INT****dermatological interview**

int_datum

DER_INT: date of examination

int_beg

DER_INT: interview begin

int_interv

DER_INT: interviewer

int_einv

DER_INT: informed consent for electronic recording

1 - Yes

2 - No

int_dup

DER_INT: Should a duplex sonography be performed?

1 - Yes

2 - No

int_end

DER_INT: end of interview

int_dauer

DER_INT: duration of interview (min)

998 - dont know

9998 - don't know

cvi_pid_mez1

module beginning time definitely

cvi_pid_mez2

module beginning time preliminary

cvi_pid_maz1

module ending time definitely

cvi_pid_maz2

module ending time preliminary

MELINT**DER_US: medical interview****DER_INT****dermatological interview**

mel_int_01

DER_INT: When outside in the sun without sunscreen, does your skin become...

1 - always red and never brown

2 - always red and sometimes brown

3 - rarely red and mainly brown
4 - never red and always black
998 - do not know
999 - refused to answer

mel_int_02

DER_INT: How many sunburns do you remember during from childhood (until the age of 16)?

0 - No
1 - 1 up to 5
2 - 6 up to 10
3 - more than 10
998 - do not know
999 - refused to answer

mel_int_03

DER_INT: How many sunburns with blistering do you remember during from childhood (until the age of 16)?

0 - No
1 - 1 up to 2
2 - 3 up to 5
3 - more than 5
998 - do not know
999 - refused to answer

mel_int_03a

DER_INT: Do you sometimes use a solarium, sunbed, or sunlamp?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

mel_int_03b

DER_INT: How often?

1 - once or twice a week
2 - once or twice a month
3 - 2 up to 4 times a month
4 - 1 to 2 times quarterly
998 - do not know
999 - refused to answer

mel_int_04

DER_INT: Have you ever seen a dermatologist for a mole check-up?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

mel_int_05

DER_INT: Have you had an operation for suspicious moles after a dermatological examination?

1 - Yes

		2 - No 998 - do not know 999 - refused to answer
mel_int_06	DER_INT: How many were taken out?	1 - 1 up to 5 2 - 6 up to 10 3 - 11 up to 20 4 - more than 20 998 - do not know 999 - refused to answer
mel_int_07	DER_INT: Is there someone in your biological family (your parents, brothers or sisters, children) who have more than 50 moles?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
mel_int_08	DER_INT: father more than 50 moles?	1 - Yes 2 - No
mel_int_09	DER_INT: mother more than 50 moles?	1 - Yes 2 - No
mel_int_10	DER_INT: brothers or sisters more than 50 moles?	1 - Yes 2 - No
mel_int_11	DER_INT: children more than 50 moles?	1 - Yes 2 - No
mel_int_12	DER_INT: Is there someone in your biological family (your parents, brothers or sisters, children) who suffers(ed) skin cancer?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
mel_int_13	DER_INT: Was your father ever diagnosed with skin cancer?	1 - Yes 2 - No
mel_int_14	DER_INT: Was your mother ever diagnosed with skin cancer?	

		1 - Yes 2 - No
mel_int_15	DER_INT: Were your siblings ever diagnosed with skin cancer?	1 - Yes 2 - No
mel_int_16	DER_INT: Were your children ever diagnosed with skin cancer?	1 - Yes 2 - No
mel_int_17	DER_INT: Do you know what kind of skin cancer?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
mel_int_18	DER_INT: Was it a/an...?	1 - basal-cell carcinoma 2 - squamous cell carcinoma 3 - malignant melanoma 4 - other skin tumour 998 - do not know 999 - refused to answer
mel_int_19	DER_INT: Have you ever been diagnosed with skin cancer?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
mel_int_20	DER_INT: Do you know what kind of skin cancer?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
mel_int_21	DER_INT: Was it a/an?	1 - basal-cell carcinoma 2 - squamous cell carcinoma 3 - malignant melanoma 4 - other skin tumour 998 - do not know 999 - refused to answer

mel_int_mez1	module beginning time definitely
mel_int_mez2	module beginning time preliminary
mel_int_maz1	module ending time definitely
mel_int_maz2	module ending time preliminary

**CVIBES
DER_INT**

**DER_INT: complaints/problems
dermatological interview**

cvi_bes_01	DER_INT: Have you ever suffered from tightness in your legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_02	DER_INT: Have you suffered from tightness in your legs during the past four weeks, and how much did you suffer from it?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_03	DER_INT: Have you ever suffered from a feeling of heaviness in your legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_04	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer

cvi_bes_05	DER_INT: Have you ever had cramps in your calves?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_06	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_07	DER_INT: Have you ever had swollen legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_08	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_09	DER_INT: Have you ever had indurations at the skin of your legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_10	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer

cvi_bes_11	DER_INT: Have you ever had tired legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_12	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_13	DER_INT: Have you ever had a feeling of itchiness at your legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_14	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_15	DER_INT: Have you ever had an abnormal pigmentation of the skin on your legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_16	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer

cvi_bes_17	DER_INT: Have you ever had a feeling of numbness in your legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_18	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_19	DER_INT: Have you ever suffered from oversensitivity of your legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_20	DER_INT: Have you suffered from it during the past four weeks and if so how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_21	DER_INT: Have you ever suffered from an abnormal warm feeling in your legs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_22	DER_INT: Have you suffered from it during the past four weeks, and if so, how much?	1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer

cvi_bes_23 DER_INT: Have you ever suffered from a sleeping disorder due to leg complaints?
1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_bes_24 DER_INT: Have you suffered from it during the past four weeks, and if so, how much?
1 - not at all
2 - slightly
3 - fairly
4 - severe
5 - very strong
998 - do not know
999 - refused to answer

cvi_bes_25 DER_INT: Have you ever suffered from a burning sensation in your legs?
1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_bes_26 DER_INT: Have you suffered from it during the past four weeks, and if so, how much?
1 - not at all
2 - slightly
3 - fairly
4 - severe
5 - very strong
998 - do not know
999 - refused to answer

cvi_bes_27 DER_INT: Have you ever suffered from joint stiffness in your legs?
1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_bes_28 DER_INT: Have you suffered from it during the past four weeks, and if so, how much?
1 - not at all
2 - slightly
3 - fairly
4 - severe
5 - very strong
998 - do not know

cvi_bes_29	DER_INT: Have you ever suffered from any other problems concerning your legs - problem 1? 1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_30	DER_INT: Which kind of problem - problem 1?
cvi_bes_31	DER_INT: Have you suffered from it during the past four weeks, and if so, how much - problem 1? 1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_32	DER_INT: Any further problems concerning your legs - problem 2? 1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_bes_33	DER_INT: Which kind of problem - problem 2?
cvi_bes_34	DER_INT: Have you suffered from it during the past four weeks, and if so, how much - problem 2? 1 - not at all 2 - slightly 3 - fairly 4 - severe 5 - very strong 998 - do not know 999 - refused to answer
cvi_bes_mez1	module beginning time definitely
cvi_bes_mez2	module beginning time preliminary

cvi_bes_maz1 module ending time definitely

cvi_bes_maz2 module ending time preliminary

**CVIPHL
DER_INT**

**DER_INT: phlebological history
dermatological interview**

cvi_phl_01 DER_INT: Do you suffer from varicose veins?
1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_phl_02 DER_INT: For how many years do you have
these varicose veins?
998 - dont know
9998 - don't know

cvi_phl_03 DER_INT: Does anyone in your family suffer
from varicose veins?
1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_phl_04 DER_INT: Does your father suffer from varicose
veins?
1 - Yes
2 - No

cvi_phl_05 DER_INT: When did your father start to suffer
from varicose veins?
998 - dont know
9998 - don't know

cvi_phl_06 DER_INT: Does your mother suffer from varicose
veins?
1 - Yes
2 - No

cvi_phl_07 DER_INT: When did your mother start to suffer
from varicose veins?
998 - dont know
9998 - don't know

cvi_phl_08 DER_INT: Do your siblings suffer from varicose
veins?
1 - Yes
2 - No

cvi_phl_09	DER_INT: When did your siblings start to suffer from varicose veins?	998 - dont know 9998 - don't know
cvi_phl_10	DER_INT: Do your children suffer from varicose veins?	1 - Yes 2 - No
cvi_phl_11	DER_INT: When did your children start to suffer from varicose veins?	998 - dont know 9998 - don't know
cvi_phl_12	DER_INT: Do you have or did you have a job at which you have/had to stand up most of the time?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_phl_13	DER_INT: For how long?	1 - <5 years 2 - 5 up to 10 years 3 - 11 up to 20 years 4 - 21 up to 30 years 5 - 31 up to 40 years 6 - >40 years 998 - do not know 999 - refused to answer
cvi_phl_14	DER_INT: Did you ever have vein inflammation (thrombophlebitis)?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_phl_15	DER_INT: thrombophlebitis: Which leg was affected?	1 - only on the right 2 - only on the left 3 - both legs 998 - do not know 999 - refused to answer
cvi_phl_16	DER_INT: Have you ever had phlebothrombosis?	1 - Yes

		2 - No 998 - do not know 999 - refused to answer
cvi_phl_17	DER_INT: How many years ago did you experience thrombosis?	998 - dont know 9998 - don't know
cvi_phl_18	DER_INT: Which leg was affected?	1 - only on the right 2 - only on the left 3 - both legs 998 - do not know 999 - refused to answer
cvi_phl_mez1	module beginning time definitely	
cvi_phl_mez2	module beginning time preliminary	
cvi_phl_maz1	module ending time definitely	
cvi_phl_maz2	module ending time preliminary	
CVIARZ DER_INT	DER_INT: medical interview dermatological interview	
cvi_arz_01	DER_INT: When did you begin having trouble with your legs?	1 - since for one year 2 - 2 up to 5 years 3 - 6 up to 10 years 4 - 11 up to 20 years 5 - more than 20 years 998 - do not know 999 - refused to answer
cvi_arz_02	DER_INT: Do you remember first CVI signs?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_arz_03	DER_INT: For how many years have you been noticing these CVI signs?	1 - since for one year

- 2 - 2 up to 5 years
- 3 - 6 up to 10 years
- 4 - 11 up to 20 years
- 5 - more than 20 years
- 998 - do not know
- 999 - refused to answer

cvi_arz_04

DER_INT: Was CVI diagnosed by a doctor?

- 1 - Yes
- 2 - No
- 998 - do not know
- 999 - refused to answer

cvi_arz_05

DER_INT: When was CVI diagnosed by a doctor?

- 1 - during the last year
- 2 - 2 up to 5 years
- 3 - 6 up to 10 years
- 4 - 11 up to 20 years
- 5 - more than 20 years
- 998 - do not know
- 999 - refused to answer

cvi_arz_06

DER_INT: Do you remember stays at a hospital or health resort and surgeries related to the venous system?

- 1 - Yes
- 2 - No
- 998 - do not know
- 999 - refused to answer

cvi_arz_07

DER_INT: How many stays at a hospital do you remember?

- 998 - dont know
- 9998 - don't know

cvi_arz_08

DER_INT: How many stays at a health resort do you remember?

- 998 - dont know
- 9998 - don't know

cvi_arz_09

DER_INT: How many operations do you remember?

- 998 - dont know
- 9998 - don't know

cvi_arz_10

DER_INT: How long ago was your last hospitalisation because of CVI ?

- 1 - this year
- 2 - one year ago
- 3 - 2 up to 5 years

4 - 6 to 10 years
5 - 11 up to 20 years
6 - more than 20 years ago
998 - do not know
999 - refused to answer

cvi_arz_mez1 module beginning time definitely

cvi_arz_mez2 module beginning time preliminary

cvi_arz_maz1 module ending time definitely

cvi_arz_maz2 module ending time preliminary

**CVIKOM
DER_INT: compression therapy
dermatological interview**

cvi_kom_01 DER_INT: Are you currently in treatment with compression therapy like e.g. compression bandages, elastic stockings, lymphatic drainages because of CVI?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_kom_02 DER_INT: For how many years have you undergone compression therapy?

1 - since for one year
2 - 2 up to 5 years
3 - 6 up to 10 years
4 - 11 up to 20 years
5 - more than 20 years
998 - do not know
999 - refused to answer

cvi_kom_03 DER_INT: Is the compression therapy applied consistently?

1 - not
2 - occasionally
3 - mostly
4 - always
998 - do not know
999 - refused to answer

cvi_kom_04 DER_INT: Why isn't the compression therapy applied consistently?

1 - difficulties in putting on a bandage/stocking
2 - comfort problems in wearing (fitting, skin irritation, sweating, appearance)
998 - do not know
999 - refused to answer

cvi_kom_05

DER_INT: Do you use compression bandages for compression?

1 - Yes
2 - No

cvi_kom_06

DER_INT: Do you use elastic stockings for compression?

1 - Yes
2 - No

cvi_kom_07

DER_INT: Do you use lymphatic drainages for compression?

1 - Yes
2 - No

cvi_kom_08

DER_INT: Can you put on the bandage without any help?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_kom_09

DER_INT: Is the bandage put on by a nurse?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_kom_10

DER_INT: Can you put on the elastic stockings without any help?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_kom_11

DER_INT: Are the elastic stockings put on by a nurse?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_kom_12	DER_INT: Have you ever had any form of compression therapy like bandages for compression, stockings for compression or lymphatic drainages because of CVI?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_kom_13	DER_INT: For how many years was the carried out?	998 - dont know 999 - don't know
cvi_kom_14	DER_INT: Was that compression therapy applied consequently?	1 - not 2 - occasionally 3 - mostly 4 - always 998 - do not know 999 - refused to answer
cvi_kom_15	DER_INT: Why wasn't the compression therapy applied consistently?	1 - difficulties in putting on a bandage/stocking 2 - comfort problems in wearing (fitting, skin irritation, sweating, appearance) 998 - do not know 999 - refused to answer
cvi_kom_16	DER_INT: Did you use compression bandages for compression?	1 - Yes 2 - No
cvi_kom_17	DER_INT: Did you use elastic stockings for compression?	1 - Yes 2 - No
cvi_kom_18	DER_INT: Did you use lymphatic drainages for compression?	1 - Yes 2 - No
cvi_kom_19	DER_INT: Were you able to put on the bandage without any help?	1 - Yes

		2 - No 998 - do not know 999 - refused to answer
cvi_kom_20	DER_INT: Was the bandage put on by a nurse?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_kom_21	DER_INT: Were you able to put on the elastic stockings without any help?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_kom_22	DER_INT: Were the elastic stockings put on by a nurse?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_kom_23	DER_INT: What was the reason to stop the therapy?	1 - decreasing of ailment 2 - venous disorders were treated causally (surgery, obliteration) 3 - therapy caused disorders and have been annoying 4 - therapy was not successful, no improvement of complaints 998 - do not know 999 - refused to answer
cvi_kom_mez1	module beginning time definitely	
cvi_kom_mez2	module beginning time preliminary	
cvi_kom_maz1	module ending time definitely	
cvi_kom_maz2	module ending time preliminary	
CVIINV DER_INT	DER_INT: invasive therapy dermatological interview	

cvi_inv_01	DER_INT: operation varicose 1: Have you ever had an operation because of varicose veins?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_inv_02	DER_INT: operation varicose 1: Do you remember the month of that operation?	998 - dont know 9998 - don't know
cvi_inv_03	DER_INT: operation varicose 1: Do you remember the year of that operation?	998 - dont know 9998 - don't know
cvi_inv_04	DER_INT: operation varicose 1: What do you think about the result of that therapy?	1 - a good clinical result has been achieved 2 - my complaints did not or hardly improved 998 - do not know 999 - refused to answer
cvi_inv_05	DER_INT: operation varicose 2: Was there another operation because of varicose veins?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_inv_06	DER_INT: operation varicose 2: Do you remember the month of that operation?	998 - dont know 9998 - don't know
cvi_inv_07	DER_INT: operation varicose 2: Do you remember the year of that operation?	998 - dont know 9998 - don't know
cvi_inv_08	DER_INT: operation varicose 2: What do you think about the result of that therapy?	1 - a good clinical result has been achieved 2 - my complaints did not or hardly improved 998 - do not know

cvi_inv_09	DER_INT: sclerotherapy 1: Were you ever treated with sclerotherapy?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_inv_10	DER_INT: sclerotherapy 1: Do you remember the month of that procedure?	998 - dont know 9998 - don't know
cvi_inv_11	DER_INT: sclerotherapy 1: Do you remember the year of that procedure?	998 - dont know 9998 - don't know
cvi_inv_12	DER_INT: sclerotherapy 1: What do you think about the result of that therapy?	1 - a good clinical result has been achieved 2 - my complaints did not or hardly improved 998 - do not know 999 - refused to answer
cvi_inv_13	DER_INT: sclerotherapy 2: Was there another sclerotherapy?	1 - Yes 2 - No 998 - do not know 999 - refused to answer
cvi_inv_14	DER_INT: sclerotherapy 2: Do you remember the month of that procedure?	998 - dont know 9998 - don't know
cvi_inv_15	DER_INT: sclerotherapy 2: Do you remember the year of that procedure?	998 - dont know 9998 - don't know
cvi_inv_16	DER_INT: sclerotherapy 2: What do you think about the result of that procedure?	1 - a good clinical result has been achieved 2 - my complaints did not or hardly improved

998 - do not know
999 - refused to answer

cvi_inv_17

DER_INT: Superficially laser treatment: Have you ever been treated superficially or cosmetically with a laser?

1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_inv_18

DER_INT: Superficially laser treatment: Do you remember the month of that procedure?

998 - dont know
9998 - don't know

cvi_inv_19

DER_INT: Superficially laser treatment: Do you remember the year of that procedure?

998 - dont know
9998 - don't know

cvi_inv_20

DER_INT: Superficially laser treatment: What do you think about the result of that therapy?

1 - a good clinical result has been achieved
2 - my complaints did not or hardly improved
998 - do not know
999 - refused to answer

cvi_inv_21

DER_INT: endoluminal laser treatment: Have you ever had endoluminal laser treatment? (laser treatment within the vein after puncturing it?)

1 - Yes
2 - No
998 - do not know
999 - refused to answer

cvi_inv_22

DER_INT: endoluminal laser treatment: Do you remember the month of that procedure?

998 - dont know
9998 - don't know

cvi_inv_23

DER_INT: endoluminal laser treatment: Do you remember the year of that procedure?

998 - dont know
9998 - don't know

cvi_inv_24

DER_INT: endoluminal laser treatment: What do you think about the result of that therapy?

1 - a good clinical result has been achieved
 2 - my complaints did not or hardly improved
 998 - do not know
 999 - refused to answer

cvi_inv_mez1 module beginning time definitely
 cvi_inv_mez2 module beginning time preliminary
 cvi_inv_maz1 module beginning time definitely
 cvi_inv_maz2 module ending time preliminary

**CVIFOT1
 DER_INT** **DER_INT: photograph
 dermatological interview**

cvi_fot_01 DER_INT: Do you agree to photo documentation of your feet?
 1 - Yes
 2 - No

cvi_fot_02 DER_INT: Photo taken of subject sheet with SHIP-ID?
 1 - Yes
 2 - No

cvi_fot_03 DER_INT: Photo taken of parallel foot position from the back?
 1 - Yes
 2 - No

cvi_fot_04 DER_INT: Photo taken of the Charlie Chaplin position from the back?
 1 - Yes
 2 - No

cvi_fot_05 DER_INT: Photo taken of Charlie Chaplin position from the front?
 1 - Yes
 2 - No

cvi_fot_06 DER_INT: Reason for not taking a photo?

cvi_fot_mez1 module beginning time definitely

cvi_fot_mez2	module beginning time preliminary	
cvi_fot_maz1	module ending time definitely	
cvi_fot_maz2	module ending time preliminary	
USPID DER_US	DER_US: identification of test persons dermatological examination	
us_datum	DER_US: date of examination	
us_beg	DER_US: start of examination	
us_usnr	DER_US: examiner	
us_end	DER_US: end of examination	
us_dauer	DER_US: duration of dermatological examination	998 - dont know 9998 - don't know
uspid_mez1	module beginning time definitely	
uspid_mez2	module beginning time preliminary	
uspid_maz1	module ending time definitely	
uspid_maz2	module ending time preliminary	
MELTYP DER_US	DER_US: skin type dermatological examination	
mel_typ_01	DER_US: skin colour	1 - stadium I 2 - stadium II 3 - stadium III

		4 - dark skin (Mediterranean type) 5 - brown (Indian type) 6 - black (African type)
mel_typ_02	DER_US: hair colour	1 - blond 2 - light brown 3 - brown 4 - black 5 - sandy
mel_typ_03	DER_US: eye colour	1 - blue 2 - brown 3 - green 4 - greyish blue
mel_typ_04	DER_US: cutis rhomboidalis nuchae	0 - nonexistent 1 - weak/modest 2 - heavy
mel_typ_05	DER_US: erythrosis interfollicularis	0 - nonexistent 1 - weak/modest 2 - heavy
mel_typ_06	DER_US: elastosis	0 - nonexistent 1 - weak/modest 2 - heavy
mel_typ_mez1	module beginning time definitely	
mel_typ_mez2	module beginning time preliminary	
mel_typ_maz1	module ending time definitely	
mel_typ_maz2	module ending time preliminary	
MELBCA DER_US	DER_US: skin findings benign tumours dermatological examination	
mel_bca_01	DER_US: melanocytic nevi	1 - existing 2 - nonexistent

mel_bca_02	DER_US: number of melanocytic nevi	1 - 1 up to 10 2 - 11 up to 50 3 - 51 up to 100 4 - >100
mel_bca_03	DER_US: atypical nevi	1 - existing 2 - nonexistent
mel_bca_04	DER_US: number of atypical nevi	998 - dont know 9998 - don't know
mel_bca_05	DER_US: Precancerous or in situ tumours	1 - existing 2 - nonexistent
mel_bca_06	DER_US: actinic keratosis	1 - existing 2 - nonexistent
mel_bca_07	DER_US: number of actinic keratoses	1 - 1 up to 10 2 - 11 up to 50 3 - >50
mel_bca_08	DER_US: actinic cheilitis	1 - existing 2 - nonexistent
mel_bca_09	DER_US: M. Bowen	1 - existing 2 - nonexistent
mel_bca_10	DER_US: lentigo maligna	1 - existing 2 - nonexistent
mel_bca_11	DER_US: leukoplakia	1 - existing 2 - nonexistent
mel_bca_12	DER_US: lentigo simplex/solaris	1 - existing 2 - nonexistent
mel_bca_13	DER_US: number of lentigo simplex/solaris?	1 - 1 up to 10

2 - 11 up to 50
3 - >50

mel_bca_mez1

module beginning time definitely

mel_bca_mez2

module beginning time preliminary

mel_bca_maz1

module ending time definitely

mel_bca_maz2

module ending time preliminary

**MELMCA
DER_US**

**DER_US: skin findings malignant tumours and diagnosis
dermatological examination**

mel_mca_01

DER_US: basal cell carcinoma

1 - existing
2 - nonexistent

mel_mca_02

DER_US: basal cell carcinoma: How many?

1 - 1 up to 5
2 - 6 up to 10
3 - >10

mel_mca_03

DER_US: squamous cell carcinoma

1 - existing
2 - nonexistent

mel_mca_04

DER_US: squamous cell carcinoma: How many?

1 - 1 up to 5
2 - 6 up to 10
3 - >10

mel_mca_05

DER_US: malignant melanoma

1 - existing
2 - nonexistent

mel_mca_06

DER_US: malignant melanoma: How many?

1 - 1 up to 5
2 - 6 up to 10
3 - >10

mel_mca_07

DER_US: Other malignant skin tumours -
tumour 1?

1 - existing
2 - nonexistent

mel_mca_08	DER_US: Which kind of other malignant skin tumours (e.g. lymphoma, dermatofibrosarcoma) - tumour 1?
mel_mca_09	DER_US: Other malignant skin tumour - tumour 2? 1 - existing 2 - nonexistent
mel_mca_10	DER_US: Which kind of malignant skin tumour (e.g. lymphoma, dermatofibrosarcoma) - tumour 2?
mel_mca_11	DER_US: Other malignant skin tumour - tumour 3? 1 - existing 2 - nonexistent
mel_mca_12	DER_US: Which kind of malignant skin tumour (e.g. lymphoma, dermatofibrosarcoma) - tumour 3?
mel_mca_13	DER_US: Other malignant skin tumour - tumour 4? 1 - existing 2 - nonexistent
mel_mca_14	DER_US: Which other kind of malignant skin tumour (e.g. lymphoma, dermatofibrosarcoma) - tumour 4?
mel_mca_mez1	module beginning time definitely
mel_mca_mez2	module beginning time preliminary
mel_mca_maz1	module ending time definitely
mel_mca_maz2	module ending time preliminary
MELDER DER_US	DER_US: dermatoses dermatological examination
mel_der_01	DER_US: psoriasis

		1 - existing 2 - nonexistent
mel_der_02	DER_US: mycosis	1 - existing 2 - nonexistent
mel_der_03	DER_US: kind of mycosis: onychomycosis	1 - Yes 2 - No
mel_der_04	DER_US: kind of mycosis: tinea pedum	1 - Yes 2 - No
mel_der_05	DER_US: kind of mycosis: tinea corporis	1 - Yes 2 - No
mel_der_06	DER_US: kind of mycosis: CANDIDA intertrigo	1 - Yes 2 - No
mel_der_07	DER_US: kind of mycosis: other forms of mycosis	1 - Yes 2 - No
mel_der_08	DER_US: atypical eczema	1 - existing 2 - nonexistent
mel_der_09	DER_US: kind of atypical eczema	1 - acute 2 - subacute 3 - chronic
mel_der_10	DER_US: ephelides	1 - existing 2 - nonexistent
mel_der_11	DER_US: nevus flammeus	1 - existing 2 - nonexistent
mel_der_12	DER_US: acne vulgaris	1 - existing 2 - nonexistent
mel_der_13	DER_US: rosacea	1 - existing

		2 - nonexistent
mel_der_14	DER_US: common verrucae	1 - existing 2 - nonexistent
mel_der_15	DER_US: number of common verrucae	998 - dont know 9998 - don't know
mel_der_16	DER_US: Are there any other skin diseases - skin disease 1?	1 - existing 2 - nonexistent
mel_der_17	DER_US: Which - skin disease 1?	
mel_der_18	DER_US: Are there other skin diseases - skin disease 2?	1 - existing 2 - nonexistent
mel_der_19	DER_US: Which - skin disease 2?	
mel_der_20	DER_US: Are there other skin diseases - skin disease 3?	1 - existing 2 - nonexistent
mel_der_21	DER_US: Which - skin disease 3?	
mel_der_22	DER_US: Are there other skin diseases - skin disease 4?	1 - existing 2 - nonexistent
mel_der_23	DER_US: Which - skin disease 4?	
mel_der_24	DER_US: Do any of the results need further diagnosis or therapy - diagnosis 1?	1 - Yes 2 - No
mel_der_25	DER_US: What is the suspected diagnosis - diagnosis 1?	1 - skin tumours

- 2 - infectious diseases
- 3 - inflammatory dermatoses
- 4 - autoimmune diseases
- 5 - purpurae, thromboses, and vasculitis
- 6 - hereditary diseases

mel_der_26

DER_US: Do any of the results need further diagnosis or therapy - diagnosis 2?

- 1 - Yes
- 2 - No

mel_der_27

DER_US: What is the suspected diagnosis - diagnosis 2?

- 1 - skin tumours
- 2 - infectious diseases
- 3 - inflammatory dermatoses
- 4 - autoimmune diseases
- 5 - purpurae, thromboses, and vasculitis
- 6 - hereditary diseases

mel_der_28

DER_US: Do any of the results need further diagnosis or therapy - diagnosis 3?

- 1 - Yes
- 2 - No

mel_der_29

DER_US: What is the suspected diagnosis - diagnosis 3?

- 1 - skin tumours
- 2 - infectious diseases
- 3 - inflammatory dermatoses
- 4 - autoimmune diseases
- 5 - purpurae, thromboses, and vasculitis
- 6 - hereditary diseases

mel_der_30

DER_US: Do any of the results need further diagnosis or therapy - diagnosis 4?

- 1 - Yes
- 2 - No

mel_der_31

DER_US: What is the suspected diagnosis - diagnosis 4?

- 1 - skin tumours
- 2 - infectious diseases
- 3 - inflammatory dermatoses
- 4 - autoimmune diseases
- 5 - purpurae, thromboses, and vasculitis
- 6 - hereditary diseases

mel_der_32	DER_US: Has the subject been informed?	1 - Yes 2 - No
mel_der_33	DER_US: Is a follow-up due to a suspected malignancy necessary?	1 - Yes 2 - No
mel_der_34	DER_US: What diagnosis?	1 - malignant melanoma 2 - squamous cell carcinoma 3 - basal cell carcinoma 4 - dermatofibrosarcoma protuberans 5 - cutaneous neuroendocrine carcinoma 6 - B- or T-cell lymphoma
cvi_kli_20	DER_US: Limited flexibility of the ankle joint?	1 - only on the right 2 - only on the left 3 - both legs 4 - not applicable
cvi_kli_21	DER_US: pathological arch of foot	1 - only on the right 2 - only on the left 3 - both legs 4 - not applicable
cvi_kli_22	DER_US: What kind of pathology?	1 - pes valgus/talipes valgus/flat foot 2 - splayfoot 3 - flatfoot 4 - pes cavus/hollow foot
mel_der_35	DER_US: Is there clinical evidence for a venous disease?	1 - Yes 2 - No
mel_der_mez1	module beginning time definitely	
mel_der_mez2	module beginning time preliminary	
mel_der_maz1	module ending time definitely	

mel_der_maz2

module ending time preliminary

**CVIKLI
DER_US**

**DER_US: clinical findings
dermatological examination**

cvi_kli_01

DER_US: oedema (constant thumb pressure
pretibial, 7 cm above the medial malleolus for 60
s)

- 1 - existing
- 2 - nonexistent

cvi_kli_02

DER_US: grading of oedema

- 1 - mild/moderate
- 2 - heavy

cvi_kli_03

DER_US: Stemmer's sign right foot

- 1 - negative
- 2 - weakly positive
- 3 - distinctive
- 4 - very distinctive

cvi_kli_04

DER_US: Stemmer's sign left foot

- 1 - negative
- 2 - weakly positive
- 3 - distinctive
- 4 - very distinctive

cvi_kli_05

DER_US: pachydermia chronica papillaris

- 1 - only on the right
- 2 - only on the left
- 3 - both legs
- 998 - without pathological findings

cvi_kli_06

DER_US: stasis dermatitis

- 1 - only on the right
- 2 - only on the left
- 3 - both legs
- 998 - without pathological findings

cvi_kli_07

DER_US: atrophie blanche

- 1 - only on the right
- 2 - only on the left
- 3 - both legs
- 998 - without pathological findings

cvi_kli_08

DER_US: capillary ectasis

- 1 - only on the right
- 2 - only on the left

		3 - both legs 998 - without pathological findings
cvi_kli_09	DER_US: reticular varicosis	1 - only on the right 2 - only on the left 3 - both legs 998 - without pathological findings
cvi_kli_10	DER_US: lateral branch varicosis	1 - only on the right 2 - only on the left 3 - both legs 998 - without pathological findings
cvi_kli_11	DER_US: stem varicosis	1 - only on the right 2 - only on the left 3 - both legs 998 - without pathological findings
cvi_kli_12	DER_US: hypodermatitis	1 - only on the right 2 - only on the left 3 - both legs 998 - without pathological findings
cvi_kli_13	DER_US: corona phlebectatica paraplantaris (CVI I)	1 - only on the right 2 - only on the left 3 - both legs 998 - without pathological findings
cvi_kli_14	DER_US: corona phlebectatica paraplantaris	1 - mild/moderate 2 - heavy
cvi_kli_15	DER_US: siderosclerosis (CVI II)	1 - only on the right 2 - only on the left 3 - both legs 998 - without pathological findings
cvi_kli_16	DER_US: chronic leg ulcer	1 - only on the right 2 - only on the left 3 - both legs 998 - without pathological findings

cvi_kli_17	DER_US: size of ulcer (length)	998 - dont know 9998 - don't know
cvi_kli_18	DER_US: size of ulcer (width)	998 - dont know 9998 - don't know
cvi_kli_19	DER_US: scarred ulcer (CVI III)	1 - only on the right 2 - only on the left 3 - both legs 998 - without pathological findings
cvi_kli_mez1	module beginning time definitely	
cvi_kli_mez2	module beginning time preliminary	
cvi_kli_maz1	module ending time definitely	
cvi_kli_maz2	module ending time preliminary	
CVIKLK DER_US	DER_US: CEAP classification: pathological classification dermatological examination	
cvi_klk_01	DER_US: class C0 - no visible or palpable signs of venous disease	1 - only on the right 2 - only on the left 3 - both legs 4 - not applicable
cvi_klk_02	DER_US: class C1 - capillary ectasis or reticular varicosis	1 - only on the right 2 - only on the left 3 - both legs 4 - not applicable
cvi_klk_03	DER_US: class C2 - varicosis	1 - only on the right 2 - only on the left 3 - both legs 4 - not applicable
cvi_klk_04	DER_US: class C3 - oedema	

- 1 - only on the right
- 2 - only on the left
- 3 - both legs
- 4 - not applicable

cvi_klk_05 DER_US: class C4 - skin changes because of venous disease (e.g. pigmented skin, venous eczema, lipodermatosclerosis)

- 1 - only on the right
- 2 - only on the left
- 3 - both legs
- 4 - not applicable

cvi_klk_06 DER_US: class C5 - skin changes, see above with healed ulceration

- 1 - only on the right
- 2 - only on the left
- 3 - both legs
- 4 - not applicable

cvi_klk_07 DER_US: class C6 - skin changes, see above with active ulceration

- 1 - only on the right
- 2 - only on the left
- 3 - both legs
- 4 - not applicable

cvi_klk_mez1 module beginning time definitely

cvi_klk_mez2 module beginning time preliminary

cvi_klk_maz1 module ending time definitely

cvi_klk_maz2 module ending time preliminary

**CVIATK
DER_US DER_US: CEAP classification: aetiologic classification dermatological examination**

cvi_atk_01 DER_US: congenital (EC)

- 1 - only on the right
- 2 - only on the left
- 3 - both legs
- 4 - not applicable

cvi_atk_02 DER_US: primary (EP)

- 1 - only on the right

		2 - only on the left 3 - both legs 4 - not applicable
cvi_atk_03	DER_US: secondary (ES) post-thrombotic	1 - only on the right 2 - only on the left 3 - both legs 4 - not applicable
cvi_atk_04	DER_US: secondary (ES) post-traumatic	1 - only on the right 2 - only on the left 3 - both legs 4 - not applicable
cvi_atk_05	DER_US: unknown	1 - only on the right 2 - only on the left 3 - both legs 4 - not applicable
cvi_atk_06	DER_US: should a duplex sonography be performed due to clinical findings	1 - Yes 2 - No
cvi_atk_mez1	module beginning time definitely	
cvi_atk_mez2	module beginning time preliminary	
cvi_atk_maz1	module ending time definitely	
cvi_atk_maz2	module ending time preliminary	
CVIFOT2	DER_US: photograph	
DER_US	dermatological examination	
cvi_fot_07	DER_US: Are there other body regions documented by photo - region 1?	1 - Yes 2 - No
cvi_fot_08	DER_US: Do you agree to document other body regions by photo?	1 - Yes

2 - No

cvi_fot_09 DER_US: Photo taken form the docket with
barcode?
1 - Yes
2 - No

cvi_fot_10 DER_US: Which body region is documented by
photo - region 1?

cvi_fot_11 DER_US: Is there another body region
documented by photo - region 2?
1 - Yes
2 - No

cvi_fot_12 DER_US: Which body region is documented by
photo - region 2?

cvi_fot_13 DER_US: Is there another body region
documented by photo - region 3?
1 - Yes
2 - No

cvi_fot_14 DER_US: Which body region is documented by
photo - region 3?

cvi_fot_15 DER_US: Is there another body region
documented by photo - region 4?
1 - Yes
2 - No

cvi_fot_16 DER_US: Which body region is documented by
photo - region 4?

cvi_fot2_mez1 module beginning time definitely

cvi_fot2_mez2 module beginning time preliminary

cvi_fot2_maz1 module ending time definitely

cvi_fot2_maz2 module ending time preliminary

DUPPID DER_DUP: identification of test persons

DER_DUP	duplex sonography
dup_datum	DER_DUP: date of examination
dup_beg	DER_DUP: start of examination
dup_interv	DER_DUP: examiner
dup_end	DER_DUP: end of examination
dup_dauer	DER_DUP: duration duplex sonography 998 - dont know 9998 - don't know
dup_pid_mez1	module beginning time definitely
dup_pid_mez2	module beginning time preliminary
dup_pid_maz1	module ending time definitely
dup_pid_maz2	module ending time preliminary
CVIDUP DER_DUP	DER_DUP: duplex sonography procedure duplex sonography
cvi_dup_01	DER_DUP: Duplex sonography takes place? 1 - Yes 2 - No
cvi_dup_02	DER_DUP: Why was not the duplex sonography successful?
cvi_dup_mez1	module beginning time definitely
cvi_dup_mez2	module beginning time preliminary
cvi_dup_maz1	module ending time definitely

cvi_dup_maz2

module ending time preliminary

**CVIDIA
DER_DUP**

**DER_DUP: diagnostic duplex sonography
duplex sonography**

cvi_dia_01

DER_DUP: vena femoralis right

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_02

DER_DUP: vena femoralis left

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_03

DER_DUP: vena poplitea left

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_04

DER_DUP: vena poplitea right

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_05

DER_DUP: vena saphena parva right

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_06

DER_DUP: vena saphena parva left

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_07

DER_DUP: vena saphena magna right

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_08

DER_DUP: vena saphena magna left

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_09

DER_DUP: cross right

1 - sufficiently
2 - insufficient
998 - cannot be evaluated

cvi_dia_10	DER_DUP: cross left	1 - sufficiently 2 - insufficient 998 - cannot be evaluated
cvi_dia_11	DER_DUP: distal point of insufficiency right	
cvi_dia_12	DER_DUP: distal point of insufficiency left	
cvi_dia_mez1	module beginning time definitely	
cvi_dia_mez2	module beginning time preliminary	
cvi_dia_maz1	module ending time definitely	
cvi_dia_maz2	module ending time preliminary	
CVIPAK DER_DUP	DER_DUP: CEAP classification: pathological classification duplex sonography	
cvi_pak_01	DER_DUP: reflux (PR)	0 - no result collected 1 - only on the right 2 - only on the left 3 - both legs
cvi_pak_02	DER_DUP: obstruction (PO)	0 - no result collected 1 - only on the right 2 - only on the left 3 - both legs
cvi_pak_03	DER_DUP: reflux and obstruction (PR, PO)	0 - no result collected 1 - only on the right 2 - only on the left 3 - both legs
cvi_pak_mez1	module beginning time definitely	
cvi_pak_mez2	module beginning time preliminary	

cvi_pak_maz1 module ending time definitely

cvi_pak_maz2 module ending time preliminary

MRT

MRT

MRTRZR01

Veränderungen Achsenskelett

mrtrzr01_bp_c2_c3

Bandscheibenprotrusion/Prolaps c2/c3

- 0 - kein Prolaps/Protrusion
- 1 - Prolaps/Protrusion vorhanden
- 2 - Modic Typ-2
- 3 - Vorhandensein von drei Fettdegenerationen pro WE
- 4 - Vorhandensein von vier Fettdegenerationen pro WE
- 5 - Artefakt

mrt_mpe_mr

MR mammography available?

- 1 - Yes
- 0 - 0 - conchal type
- 1 - 1 - presellar type
- 2 - 2 - sellar type
- 3 - 3 - postsellar type

mrtleberdiam_start

Beginn

- 1 - Yes
- 1 - 1 - ACR1 (<25%, fatty)
- 2 - 2 - ACR2 (25-50%, scattered)
- 3 - 3 - ACR3 (51-75%, heterogenously dense)
- 4 - 4 - ACR4 (>75%, dense)

mrt_mpeup_resi2

si 2 right

- 1 - Yes
- 1 - 1 - Type 1 (minimal)
- 2 - 2 - Type 2 (mild)
- 3 - 3 - Type 3 (moderate)
- 4 - 4 - Type 4 (marked)

mrt_mpe_resi

signal intensity measured right

		1 - Yes 0 - No
mrtleberdiam_examiner	Untersuchernummer	
		1 - Yes 0 - No 88 - maybe
mrt_mpe_xml	xml file	
		1 - right 2 - left 3 - both
mrt_mpe_bem	notice	
		1 - Yes 0 - No 88 - maybe
mrt_mpe_bem1	notice (text)	
		1 - Yes 1 - benign 2 - malign 3 - unknown dignity
mrt_mpeup_lisi2	SI 2 left	
		1 - right 2 - left 3 - both
mrtleberdiam_cc	Kraniokaudale Ausdehnung (mm)	
		0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_mpeup_lisi4	si 4 left	
		1 - Yes 0 - No

		88 - maybe
mrt_mpeup_lisi5	si 5 left	1 - Yes 0 - No
mrt_mpeup_osdate	Osirix date	1 - Yes 0 - No 2 - left 3 - both
mrt_sbdata_dkp	distance of the sphenoid bone posterior to hypophysis (left)	1 - Yes 0 - No 88 - maybe
mrt_sbdata_dkpr	distance of sphenoid bone under the pituitary pneumatic right side [sagittal]	1 - Yes 0 - No
mrt_sbdata_dkkr	distance of sphenoid bone under the pituitary osseous right side [sagittal]	1 - benign 2 - malign 3 - unknown dignity
mrt_sbdata_dkhrs	distance between sphenoid bone posterior and pituitary (right) sagittal	1 - Yes 0 - No
mrt_sbdata_lssl	length plain skull base of ethmoid bone (left) (sagittal)	1 - right 2 - left 3 - both
mrt_sbdata_lskls	length plain skull base of sphenoid sinus (left) (sagittal)	

1 - Yes
0 - No
88 - maybe

mrtleberdiam_ap Anterior-Posterior Ausdehnung (mm)

0 - kein Prolaps/Protrusion
1 - Prolaps/Protrusion vorhanden
2 - Modic Typ-2
3 - Vorhandensein von drei Fettdegenerationen pro WE
4 - Vorhandensein von vier Fettdegenerationen pro WE
5 - Artefakt

mrt_sbdata_lsbls Length of frontal skull base left side (sagittal)

1 - Yes
0 - No

mrt_sbdata_lassrs length plain skull base of ethmoid bone (right) (sagittal)

mrt_sbdata_lskrs length plain skull base of sphenoid sinus (right) (sagittal)

mrt_sbdata_lstrs Length frontal sinus back right side (sagittal)

mrt_sbdata_lsbrs length whole frontal skull base right side (sagittal)

mrt_sbdata_bsbslk width frontal skull base posterior ethmoid bone (left) (coronar)

mrt_sbdata_bsbrk width frontal skull base posterior ethmoid bone (right) (coronar)

mrt_sbdata_bsslk width frontal skull base anterior ethmoid bone (left) (coronar)

mrt_sbdata_bssrk width frontal skull base anterior ethmoid bone (right) (coronar)

mrtleberdiam_tra	Transversale Ausdehnung (mm)	0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_sbdata_bsrk	width sphenoid sinus (right) (coronar)	
mrt_sbdata_bslk	width frontal sinus left side [coronary]	
mrt_sbdata_bsrk	width frontal sinus right side [coronary]	
mrt_sbdata_fsl	area frontal skull base (left)	
mrt_sbdata_fsr	area frontal skull base (right)	
mrt_sbdata_fshr	area frontal sinus back (right)	
mrt_sbdata_fshl	area frontal sinus back (left)	
mrt_sbdata_hsslk	height skull base anterior ethmoid bone (left) (coronar)	
mrt_sbdata_hssrk	height skull base anterior ethmoid bone (right) (coronar)	
mrtleberdiam_cmcl	Kraniokaudale Ausdehnung in MCL (mm)	0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt

mrt_sbdata_hsbsrk	height skull base posterior ethmoid bone (right) (coronar)	
mrt_sbdata_vhlpk	vertical hight L.papyracea (left) (coronar)	
mrt_sbdata_vhlprk	vertical hight L.papyracea (right) (coronar)	
mrtleberdiam_apmcl	Anterior-Posterior Ausdehnung in MCL (mm)	<ul style="list-style-type: none"> 0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_tjdata_rbml	ri. width med /lat	
mrtleberdiam_remarks	Besonderheiten	<ul style="list-style-type: none"> 0 - ohne besondere Vorkommnisse 1 - besonderes Vorkommnis 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt 8 - nicht erhebbar
mrtleberdiam_note	Welche?	<ul style="list-style-type: none"> 0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
leberdiam_end	Ende	<ul style="list-style-type: none"> 0 - kein Prolaps/Protrusion

		<ul style="list-style-type: none"> 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_livfat_ffr2star	FF_R2star	
		<ul style="list-style-type: none"> 0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_livfat_ffr2starsd	FF_R2star_SD	
		<ul style="list-style-type: none"> 0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_spd_rpl	left Parotid Gland pictured	
		<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_spd_pl	Existing left parotid gland	
		<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_spd_tpl	tumor	
		<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_spd_spl	Sialolithiasis	
		<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_spd_tdpl	dignity	
		<ul style="list-style-type: none"> 1 - benign 2 - malign

		3 - unknown dignity
mrt_livfat_ffr2start1	FF_R2star_T1	0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_spd_rsl	Left submandibular region pictured	1 - Yes 0 - No
mrt_spd_tsl	tumor	1 - Yes 0 - No
mrt_spd_ssl	Sialolithiasis	1 - Yes 0 - No
mrt_spd_sl	Left submandibular gland existing	1 - Yes 0 - No
mrt_spd_tdsl	tumor dignity	1 - benign 2 - malign 3 - unknown dignity
mrt_livfat_ffr2start1sd	FF_R2star_T1_SD	0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_spd_bem	general remarks	1 - Yes 0 - No

mrt_spd_bem1	specification general remarks	
mrt_livfat_ffr2starmp	FF_R2star_MP	<p>0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt</p>
mrt_livfat_ffr2starmpsd	FF_R2star_MP_SD	<p>0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt</p>
mrtrzr01_bp_th10_th11	Bandscheibenprotrusion/Prolaps th10/th11	<p>0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 5 - Pfirrmann Grad IV 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt</p>
mrt_livfat_per	MRTLIVFAT: Leberfett in Prozent	
mrt_livfat_ffr2start1mpsd	FF_R2star_T1_MP_SD	<p>0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt</p>
mrt_livfat_ff	FF	

0 - kein Prolaps/Protrusion
1 - Prolaps/Protrusion vorhanden
2 - Modic Typ-2
3 - Vorhandensein von drei Fettdegenerationen pro WE
4 - Vorhandensein von vier Fettdegenerationen pro WE
5 - Artefakt

mrt_livfat_ffsd FF_SD

0 - kein Prolaps/Protrusion
1 - Prolaps/Protrusion vorhanden
2 - Modic Typ-2
3 - Vorhandensein von drei Fettdegenerationen pro WE
4 - Vorhandensein von vier Fettdegenerationen pro WE
5 - Artefakt

mrt_livfat_fft1 FF_T1

0 - kein Prolaps/Protrusion
1 - Prolaps/Protrusion vorhanden
2 - Modic Typ-2
3 - Vorhandensein von drei Fettdegenerationen pro WE
4 - Vorhandensein von vier Fettdegenerationen pro WE
5 - Artefakt

mrt_livfat_fft1sd FF_T1_SD

0 - kein Prolaps/Protrusion
1 - Prolaps/Protrusion vorhanden
2 - Modic Typ-2
3 - Vorhandensein von drei Fettdegenerationen pro WE
4 - Vorhandensein von vier Fettdegenerationen pro WE
5 - Artefakt

mrt_livfat_ffmp FF_MP

0 - kein Prolaps/Protrusion
1 - Prolaps/Protrusion vorhanden
2 - Modic Typ-2
3 - Vorhandensein von drei Fettdegenerationen pro WE

		4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_livfat_ffmpsd	FF_MP_SD	
		0 - kein Prolaps/Protrusion 1 - Prolaps/Protrusion vorhanden 2 - Modic Typ-2 3 - Vorhandensein von drei Fettdegenerationen pro WE 4 - Vorhandensein von vier Fettdegenerationen pro WE 5 - Artefakt
mrt_livfat_fft1mp	FF_T1_MP	
mrt_livfat_fft1mpsd	FF_T1_MP_SD	
MRTALLG	MRT and general facts	
mrt_allg_visit	number of visit	
		1 - Yes 0 - No -1 - incomplete dataset of pictures 3 - three slices 4 - four slices 5 - five slices 6 - six slices 7 - seven slices 0 - no estimable -1 - other
mrt_aorax_anz	number of slices	
		1 - Yes 0 - No
mrt_allg_oday	MRI examination day	
		1 - Yes 1 - right 2 - left 3 - both
mrt_aorax_abg3	aortic arch group III stem height	

		1 - singular 2 - multiple
mrt_allg_da	Did the subject appear?	1 - Yes 0 - No
mrt_kopf_cer	Is it an intracerebral haemorrhage?	1 - Yes 0 - No
mrt_kopf_cer1	localization of intracerebral haemorrhage	1 - right 2 - left 3 - both
mrt_kopf_sdh	subdural haematoma/hygroma	1 - Yes 0 - No 88 - maybe
mrt_kopf_sdh1	localization of the subdural haematoma/hygroma	1 - right 2 - left 3 - both
mrt_kopf_epihae	epidural haematoma	1 - Yes 0 - No 88 - maybe
mrt_kopf_epihae1	localization of the epidural haematoma	1 - right 2 - left 3 - both
mrt_kopf_ara	subarachnoid haemorrhage	1 - Yes 0 - No 88 - maybe
mrt_kopf_ara1	localization of subarachnoid haemorrhage	1 - right 2 - left 3 - both
mrt_kopf_pach	parenchyma defect	1 - Yes

		0 - No 88 - maybe
mrt_allg_uhr	At what time did he arrive?	
		1 - Yes 0 - No
mrt_kopf_piv1	localization of post-ischaemic parenchyma defects?	
		1 - right 2 - left 3 - both
mrt_kopf_phv	Are the parenchyma defects posthaemorrhagic/postconcussional?	
		1 - Yes 0 - No
mrt_kopf_phv1	localization of the posthaemorrhagic/postconcussional parenchyma defects	
		1 - right 2 - left 3 - both
mrt_kopf_unso	Are the parenchyma defects ambiguous?	
		1 - Yes 0 - No
mrt_allg_aufn	Who has checked in the subjects?	
		1 - right 2 - left 3 - both
mrt_kopf_sign	signal free lesion in SWI (cavernomas, bleeding, parenchyma calcification)	
		1 - Yes 0 - No 88 - maybe
mrt_kopf_swig	greatest diameter of the SWI	
		1 - <10 mm 2 - >= 10 mm
mrt_kopf_anza	number of SWI:	
		1 - <5 2 - >= 5

mrt_kopf_oede	perifocal oedema (SWI)	1 - Yes 0 - No 88 - maybe
mrt_allg_aufnu	At what time did the recording take place?	1 - Yes 0 - No 88 - maybe
mrt_kopf_raum	space occupying in the head	1 - Yes 0 - No 88 - maybe
mrt_kopf_tu	tumour in the head	1 - Yes 0 - No 88 - maybe
mrt_kopf_loktu	tumour localization in the head	1 - right 2 - left 3 - both
mrt_kopf_tum	occurrence of tumour in the head	1 - singular 2 - multiple
mrt_allg_klaeu	At what time did the informed consent discussion take place?	1 - Yes 0 - No 88 - maybe
mrt_kopf_zyst	cyst in the head	1 - Yes 0 - No 88 - maybe
mrt_kopf_lokzy	localization cyst in the head	1 - right 2 - left 3 - both
mrt_kopf_demy	white matter lesion	1 - Yes 0 - No

		88 - maybe
mrt_kopf_suprl	supratentorial left (WML)	1 - Yes 0 - No
mrt_allg_klaer	Who carried out the informed consent discussion?	1 - Yes 0 - No
mrt_kopf_beids	periventricular distribution (WML)	1 - Yes 0 - No
mrt_kopf_infr	infratentorial (WML)	1 - Yes 0 - No
mrt_kopf_balk	beam (WML)	1 - Yes 0 - No
mrt_kopf_hdoro	hydrocephalus/ventricular enlargement	1 - Yes 0 - No
mrt_kopf_vasano	vascular anomalies	1 - Yes 0 - No 88 - maybe
mrt_kopf_aneu	aneurysm in the head	1 - Yes 0 - No 88 - maybe
mrt_kopf_avm	arteriovenous malformation in the head	1 - Yes 0 - No 88 - maybe
mrt_kopf_dva	developmental venous anomaly in the head	1 - Yes 0 - No 88 - maybe
mrt_kopf_gever	vascular occlusion in the head	1 - Yes

		0 - No
mrt_allg_absaus1	absolute exclusion criteria: medical implants, without MRI compatibility	1 - Yes 0 - No
mrt_kopf_gaci1	localization of the vascular occlusion of the internal carotid artery in the head	1 - right 2 - left 3 - both
mrt_kopf_gakm	vascular occlusion of the middle cerebral artery in the head	1 - Yes 0 - No
mrt_kopf_gakm1	localization of the vascular occlusion of the middle cerebral artery in the head	1 - right 2 - left 3 - both
mrt_kopf_gcp	vascular occlusion of the posterior cerebral artery in the head	1 - Yes 0 - No
mrt_allg_absaus2	absolute exclusion criteria: cardiac pacemaker	1 - Yes 0 - No 2 - left 3 - both
mrt_kopf_gca	vascular occlusion of the anterior cerebral artery in the head	1 - Yes 0 - No
mrt_kopf_gca1	localization of the vascular occlusion of the anterior cerebral artery in the head	1 - right 2 - left 3 - both
mrt_kopf_gba	vascular occlusion of the basilar artery	1 - Yes 0 - No
mrt_kopf_gva	vascular occlusion of the vertebral artery	

		1 - Yes 0 - No
mrt_allg_absaus3	absolute exclusion criteria: metal splinters or vascular clips	1 - Yes 0 - No 2 - left 3 - both
mrt_kopf_vasku	stenosis >50% in the head	1 - Yes 0 - No
mrt_kopf_aci	stenosis >50% of the internal carotid artery in the head	1 - Yes 0 - No
mrt_kopf_aci1	localization of the stenosis >50% of the internal carotid artery in the head	1 - right 2 - left 3 - both
mrt_kopf_akm	stenosis >50% of the middle cerebral artery in the head	1 - Yes 0 - No
mrt_allg_absaus4	absolute exclusion criteria: vena-cava filters	1 - Yes 0 - No 2 - left 3 - both
mrt_kopf_cp	stenosis >50% of the posterior cerebral artery in the head	1 - Yes 0 - No
mrt_kopf_cp1	localization of the stenosis >50% of the posterior cerebral artery in the head	1 - right 2 - left 3 - both
mrt_kopf_ca	stenosis >50% of the anterior cerebral artery in the head	1 - Yes 0 - No

mrt_kopf_ca1	localization of the stenosis >50% of the anterior cerebral artery in the head	1 - right 2 - left 3 - both
mrt_allg_absaus5	absolute exclusion criteria: neurostimulators	1 - Yes 0 - No
mrt_kopf_va	stenosis >50% of the vertebral artery in the head	1 - Yes 0 - No
mrt_kopf_va1	localization of the stenosis >50% of the vertebral artery in the head	1 - right 2 - left 3 - both
mrt_allg_absaus6	absolute exclusion criteria: drug pump	1 - Yes 0 - No
mrt_allg_absaus7	absolute exclusion criteria: extensive tattoos	1 - Yes 0 - No 88 - maybe
mrt_kopf_klfo	cerebellar tonsils below the foramen magnum low level	1 - Yes 0 - No 88 - maybe
mrt_kopf_bady	dysgenesis of the corpus callosum	1 - Yes 0 - No 88 - maybe
mrt_kopf_sonfe	other malformations in the head	1 - Yes 0 - No 88 - maybe
mrt_kopf_hypop	abnormalities of the pituitary	1 - Yes 0 - No

mrt_allg_absaus8	absolute exclusion: pregnancy	1 - Yes 0 - No
mrt_kopf_diagnose	diagnosis (only 3rd finding)	
mrt_allg_absaus9	absolute exclusion criteria: too thick	1 - Yes 0 - No
mrt_allg_absaus10	absolute exclusion criteria: material of implant/prosthesis/arthroplasty unknown	1 - Yes 0 - No
mrt_allg_absaus0	absolute exclusion: other reason	1 - Yes 0 - No
mrt_allg_absaus0a	naming of other absolute exclusion	
mrt_allg_relaus1	relative exclusion criteria: claustrophobia	1 - Yes 0 - No
mrt_allg_relaus2	relative exclusion criteria: renal dysfunction	1 - Yes 0 - No
mrt_allg_relaus3	relative exclusion criteria: a positive history of allergy	1 - Yes 0 - No
mrt_allg_relaus4	relative exclusion criteria: known allergic reactions to MRI KM	1 - Yes 0 - No
mrt_allg_relaus5	relative exclusion criteria: asthma	1 - Yes 0 - No
mrt_allg_relaus6	relative exclusion criteria: artificial heart valves	1 - Yes 0 - No
mrt_allg_relaus7	relative exclusion criteria: vascular clips/stents	

		1 - Yes 0 - No
mrt_allg_relaus8	relative exclusion criteria: prostheses	1 - Yes 0 - No
mrt_allg_relaus9	relative exclusion criteria: piercing	1 - Yes 0 - No
mrt_allg_relaus10	relative exclusion: subject rejects experiment	1 - Yes 0 - No
mrt_allg_relaus0	relative exclusion: other reason	1 - Yes 0 - No
mrt_allg_relaus0a	naming of other relative exclusion	
mrt_allg_nbego	Can the examination take place?	1 - Yes 0 - No
mrt_allg_modu	conducted module	1 - whole body 2 - body+angio/heart 3 - body+mamma/heart 6 - body+mamma 4 - angio/heart 5 - mamma/heart 7 - mamma
mrt_allg_meno	Are you in menopause?	1 - Yes 0 - No
mrt_allg_zykl	Cycle in days?	
mrt_allg_schw	Is it possible that you are pregnant?	1 - Yes 0 - No
mrt_allg_einw1	Has the subject given consent to the MRI examination?	1 - Yes 0 - No

mrt_allg_einw2	Is the subject aware that false-positive results are possible?	1 - Yes 0 - No
mrt_allg_befu	Does he want to be informed of findings?	1 - Yes 0 - No
mrt_allg_einw3	The subject has given his consent for contrast media?	1 - Yes 0 - No
mrt_allg_einw4	The subject has given his consent to the secretin?	1 - Yes 0 - No
mrt_allg_toilb	visit to the toilet beginning	
mrt_allg_toile	visit to the toilet end	
mrt_allg_start	start of the MRI examination	
mrt_allg_ende	end of the MRI examination	
mrt_allg_krea	What is creatinine?	
mrt_allg_gfr	GFR value (calculation + read-only field)	
mrt_allg_krday	When the creatinine was determined (day)?	
mrt_allg_km	Was contrast medium given?	1 - Yes 0 - No
mrt_allg_kmarzt	Who gave the contrast agent?	
mrt_allg_kmgad	Which contrast agent was given?	2 - other 1 - Gadovist

mrt_allg_kmand1	What other contrast media has been given?	
mrt_allg_kmu	When was contrast medium given (time)?	
mrt_allg_kmml	How much contrast agent was given (ml)?	
mrt_allg_sekr	Was secretin administered?	1 - Yes 0 - No
mrt_allg_ke	How much was given? (KE)	
mrt_allg_alpam	alpha amylase (taken IP)	
mrt_allg_lip	lipase (taken IP)	
mrt_allg_allre	Were there allergic reactions after administration of contrast medium?	1 - Yes 0 - No
mrt_allg_allreu	When did the allergic reactions occur?	
mrt_allg_allrew0	What reactions occurred?	
mrt_allg_medik	Were emergency drugs given?	1 - Yes 0 - No
mrt_allg_medik1	Emergency drugs were given: Ranitic®	1 - Yes 0 - No
mrt_allg_medik2	Emergency drugs were given: Fenistil®	1 - Yes 0 - No
mrt_allg_medik3	Emergency drugs were given: prednisolone	1 - Yes 0 - No

mrt_allg_medik4	Emergency drugs were given: infusion	1 - Yes 0 - No
mrt_allg_medik5	Emergency drugs were given: adrenaline	1 - Yes 0 - No
mrt_allg_medik6a	Were other drugs were given?	1 - Yes 0 - No
mrt_allg_medik6	What other medications were given?	
mrt_allg_unter	Was the examination interrupted?	1 - Yes 0 - No
mrt_allg_unteru	When was the investigation interrupted?	
mrt_allg_unterbg1	Why was the investigation interrupted: visit to the toilet	1 - Yes 0 - No
mrt_allg_unterbg2	Why was the investigation interrupted: agoraphobia	1 - Yes 0 - No
mrt_allg_unterbg3a	Were there other reasons to stop the examination?	1 - Yes 0 - No
mrt_allg_unterbg3	What other reasons occurred?	
mrt_allg_abbr	Did the subject terminate the examination?	0 - no abort 1 - during spool-in 2 - during body 3 - after body and pre module 4 - during module 5 - unknown point of time 6 - during/after fast view
mrt_allg_abbru	When did the subject terminate the examination (time)?	

mrt_allg_untergg1	Why did the subject terminate the examination: endurance	1 - Yes 0 - No
mrt_allg_untergg2	Why did the subject terminate the examination: pain	1 - Yes 0 - No
mrt_allg_untergg3	Why did the subject terminate the examination : agoraphobia	1 - Yes 0 - No
mrt_allg_untergg4	Why did the subject terminate the examination: nausea	1 - Yes 0 - No
mrt_allg_untergg5a	Were there other reasons to stop the investigation?	1 - Yes 0 - No
mrt_allg_untergg5	Why did the subject terminate the examination: other reasons	
mrt_allg_gega	gone at	
mrt_allg_beso1	Were there further specifics that occurred?	1 - Yes 0 - No
mrt_allg_beso	specific features	
mrt_allg_befund	Did the subject appear?	1 - Yes 0 - No
MRTADHOC	MRT ad hoc findings	
mrt_adhoc_visit	number of visit	

		1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_adhoc_bef	Are there inputs for this subject?	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_aor_grup	belongs to group	1 - Yes 0 - No 88 - maybe -1 - not captured 5 - group V 4 - group IV 3 - group III 2 - group II 1 - group I 0 - not specified group
mrt_aor_grup0	detail of not specified group	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_absh	Was a neck abscess detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_aor_besol	detail of special info	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_absb	Was a breast abscess detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_pnth	Was a pneumothorax detected?	1 - Yes

		0 - No 88 - maybe -1 - not captured
mrt_adhoc_absa	Was an abdominal abscess detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_entz	Were acute inflammatory changes detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_frlu	Was free air detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_nier	Was a kidney infarction detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_frak	Were fresh fractures detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_obl	Was an obliteration detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_adhoc_diss	Was a dissection detected?	1 - Yes 0 - No 88 - maybe -1 - not captured
mrt_mitt_diagnose	diagnosis midface	1 - very good 2 - good

3 - satisfactory
4 - unsatisfactory
5 - bad

mrt_adhoc_freq Were there any image artifacts that affected the assessment?
1 - present
2 - not present

mrt_adhoc_auffa Any abnormalities noted in the reporting?
1 - Yes
0 - No

mrt_adhoc_sonst miscellany

MRTHALS MRT-findings: neck

mrt_hals_auf abnormalities on the neck
1 - Yes
0 - No
-1 - incomplete dataset of pictures

mrt_hals_tu tumour in the neck
1 - Yes
0 - No
88 - maybe

mrt_hals_anza number of tumours in the neck
1 - singular
2 - multiple

mrt_hals_loktu1 tumour localization in the floor of the mouth
1 - Yes
0 - No

mrt_hals_loktu2 tumour localization in the nasopharynx
1 - Yes
0 - No

mrt_hals_loktu3 tumour localization in the oropharynx
1 - Yes
0 - No

mrt_hals_loktu4 tumour localization in the hypopharynx
1 - Yes
0 - No

mrt_hals_loktu5 tumour location in the larynx

		1 - Yes 0 - No
mrt_hals_loktu6	other tumour localization in the neck	1 - Yes 0 - No
mrt_hals_waver	displacing growth of the tumour in the neck	1 - Yes 0 - No 88 - maybe
mrt_hals_wainv	invasive growth of the tumour in the neck	1 - Yes 0 - No 88 - maybe
mrt_hals_wainf	vascular infiltration of the tumour in the neck	1 - Yes 0 - No 88 - maybe
mrt_hals_verly	increased LK facing in the neck	1 - Yes 0 - No 88 - maybe
mrt_hals_celym	cervical lymph nodes in the neck	1 - Yes 0 - No 88 - maybe
mrt_hals_groes	size of the tumour in the neck	1 - <1 cm 2 - >= 1 cm
mrt_hals_auftr	occurrence of lymph nodes in the neck	1 - singular 2 - multiple
mrt_hals_sdvo	thyroid present	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_hals_aufstr	abnormalities of the thyroid	1 - Yes 0 - No
mrt_hals_stru	goitre	

		1 - Yes 0 - No 88 - maybe
mrt_hals_trakom	goitre - tracheal compression	1 - Yes 0 - No 88 - maybe
mrt_hals_traverl	goitre - tracheal dislocation	1 - Yes 0 - No 88 - maybe
mrt_hals_rester	goitre - retrosternal	1 - Yes 0 - No 88 - maybe
mrt_hals_zyst	cysts in the neck	1 - Yes 0 - No 88 - maybe
mrt_hals_masus	other RF d. SD	1 - Yes 0 - No 88 - maybe
mrt_hals_klaer	therapeutic relevance/further clarification on the neck	1 - Yes 0 - No
mrt_hals_diagnose	diagnosis neck	
MRTAORDIA	aortic diameter	
mrt_aordia_beg	Begin	
mrt_tho_auf	abnormalities in the thorax	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_tho_pleur	pleural effusion in the thorax	1 - Yes

		0 - No
mrt_aordia_usnr	Examiner	1 - right 2 - left 3 - both
mrt_tho_pachy	parenchyma disease	1 - Yes 0 - No 88 - maybe
mrt_tho_lunfib	pulmonary fibrosis	1 - Yes 0 - No 88 - maybe
mrt_tho_lunfib1	localization of pulmonary fibrosis	1 - right 2 - left 3 - both
mrt_aordia_auf	image data available?	1 - Yes 0 - No 88 - maybe
mrt_tho_narbel	localization of post-inflammatory scar	1 - right 2 - left 3 - both
mrt_tho_emphy	emphysema in the thorax	1 - Yes 0 - No 88 - maybe
mrt_aordia_tad	thoratic aortic diameter mesaureable?	1 - Yes 0 - No 2 - left 3 - both
mrt_aordia_aa	ascending aorta	1 - Yes 0 - No 88 - maybe

mrt_aordia_pult	pulmonary trunk	1 - Yes 0 - No 88 - maybe
mrt_aordia_desa	descending aorta	1 - right 2 - left 3 - both
mrt_aordia_aora	aortic arch	1 - Yes 0 - No 88 - maybe
mrt_tho_tu	tumour in the thorax	1 - Yes 0 - No 88 - maybe
mrt_tho_tupu	pulmonary tumour	1 - Yes 0 - No 88 - maybe
mrt_tho_tupu1	localization of the pulm. tumour	1 - right 2 - left 3 - both
mrt_tho_auft	incidence of pulm. tumour	1 - singular 2 - multiple
mrt_tho_gro	size of pulm. tumour	1 - <0.5 cm 2 - >= 0.5 cm 3 - >1 cm
mrt_tho_tume	mediastinal tumour	1 - Yes 0 - No 88 - maybe
mrt_tho_hil	hilar tumour	1 - Yes 0 - No

		88 - maybe
mrt_tho_hil1	localization of the hilar tumour	1 - right 2 - left 3 - both
mrt_tho_lymsw	swollen lymph nodes in the thorax	1 - Yes 0 - No 88 - maybe
mrt_tho_groly	size of the largest LK in the thorax with LK swelling	1 - <1 cm 2 - >= 1 cm
mrt_tho_lymaxi	axillary lymph node swelling	1 - Yes 0 - No 88 - maybe
mrt_tho_lymme	mediastinal lymph node swelling	1 - Yes 0 - No 88 - maybe
mrt_tho_lymhil	hilar lymph node swelling	1 - Yes 0 - No 88 - maybe
mrt_tho_klaer	therapeutic relevance/further clarification in the thorax	1 - Yes 0 - No
mrt_tho_diagnose	diagnosis thorax	
mrt_aordia_abdom	abdominal aortic diameter measurable?	1 - Yes 0 - No
mrt_aordia_infdia	infradiaphragmal aorta	
mrt_aordia_supra	suprarenal aorta	

mrt_aordia_infre	infrarenal aorta	
mrt_aordia_bif	bifurcation	
mrt_aordia_qual	quality	1 - very good 2 - good 3 - difficult to measure 4 - not measurable
mrt_aordia_bem	annotations?	1 - Yes 0 - No
mrt_aordia_bem1	annotation	
mrt_aordia_end	End	
MRTAPNOE	sleep apnoea	
mrt_apnoe_bild	picture available	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_apnoe_lum	minimal sagittal airway width	1 - Yes 0 - No
mrt_apnoe_hipha	posterior airway wall thickness	1 - isolated 2 - 2: multiple
mrt_apnoe_abunt	distance between the rami of the mandible	1 - Yes 0 - No
mrt_apnoe_lapha	lateral pharyngeal wall thickness	1 - Yes 0 - No

mrt_apnoe_abpar	lateral pharyngeal wall thickness	1 - Yes 0 - No
mrt_leber_sthep	hepatic steatosis	1 - Yes 0 - No
mrt_leber_stfok	focal steatosis	1 - Yes 0 - No
mrt_leber_stnfok	non-focal steatosis	1 - Yes 0 - No
mrt_leber_zirr	cirrhosis	1 - Yes 0 - No
mrt_leber_haem	haemochromatosis/ haemosiderosis	1 - Yes 0 - No
mrt_leber_chekt	cholecystectomy	1 - Yes 0 - No
mrt_leber_cerkr	gall bladder disease	1 - Yes 0 - No 88 - maybe
mrt_leber_chocy	cholecystitis	1 - Yes 0 - No 88 - maybe
mrt_leber_chocya	acute cholecystitis	1 - Yes 0 - No 88 - maybe
mrt_leber_chocyc	chronic cholecystitis	1 - Yes 0 - No 88 - maybe
mrt_leber_choan	cholangitis	

		1 - Yes 0 - No 88 - maybe
mrt_leber_chothi	cholangiolithiasis	1 - Yes 0 - No 88 - maybe
mrt_leber_gawer	disease of the biliary tract	1 - Yes 0 - No 88 - maybe
mrt_leber_gaew	dilatation of the biliary tract	1 - Yes 0 - No 88 - maybe
mrt_leber_gaewi	dilatation of the biliary tract: intrahep.	1 - Yes 0 - No 88 - maybe
mrt_leber_gaewe	dilatation of the biliary tract: extrahep.	1 - Yes 0 - No 88 - maybe
mrt_leber_kogaw	calculus in the biliary tract	1 - Yes 0 - No 88 - maybe
mrt_leber_koint	calculus in the biliary tract: intrahep.	1 - Yes 0 - No 88 - maybe
mrt_leber_koex	calculus in the biliary tract: extrahep.	1 - Yes 0 - No 88 - maybe
mrt_leber_chtu	tumour in the bile duct/gall bladder	1 - Yes 0 - No 88 - maybe

mrt_leber_klaer	therapeutic relevance/further clarification in the liver	1 - Yes 0 - No
mrt_leber_diagnose	diagnosis liver	
MRTAWD	Aorticwall-thickness	
mrt_awd_xml	XML-data	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_awd_auf	sequence available?	1 - Yes 0 - No 88 - maybe
mrt_pank_akut	acute inflammation of the pancreas	1 - Yes 0 - No 88 - maybe
mrt_awd_trig	Triggertime	1 - Yes 0 - No 88 - maybe
mrt_pank_nek	necrotizing pancreatitis	1 - Yes 0 - No 88 - maybe
mrt_pank_chro	chronic pancreatitis	1 - Yes 0 - No 88 - maybe
mrt_pank_tu	tumour/cyst in the pancreas	1 - Yes 0 - No 88 - maybe
mrt_pank_plok1	localization of the tumour/cyst in	1 - Yes

		0 - No
mrt_pank_plok2	localization of the tumour/cyst in the pancreatic corpus	1 - Yes 0 - No
mrt_pank_plok3	localization of the tumour/cyst in	1 - Yes 0 - No
mrt_pank_wainv	invasive growth of tumour in the pancreas	1 - Yes 0 - No 88 - maybe
mrt_pank_waue	organ-border growth of the tumour in the pancreas	1 - Yes 0 - No 88 - maybe
mrt_pank_wainf	vascular infiltration of the tumour in the pancreas	1 - Yes 0 - No 88 - maybe
mrt_pank_lolym	swollen lymph nodes in the pancreas	1 - Yes 0 - No 88 - maybe
mrt_pank_ano	abnormalities of the pancreas	1 - Yes 0 - No 88 - maybe
mrt_pank_atrop	atrophy of the pancreas	1 - Yes 0 - No 88 - maybe
mrt_pank_divi	pancreas divisum	1 - Yes 0 - No 88 - maybe
mrt_pank_anal	annular pancreas	1 - Yes 0 - No

		88 - maybe
mrt_pank_sonano	other abnormalities in the pancreas	1 - Yes 0 - No 88 - maybe
mrt_pank_gapg	disease of the pancreatic duct	1 - Yes 1 - very good 2 - good 3 - difficult to measure 4 - not measurable
mrt_pank_pgano	pancreatic duct/side branch anomalies	1 - Yes 0 - No 88 - maybe
mrt_pank_pgew	expansion of the pancreatic duct	1 - Yes 0 - No 88 - maybe
mrt_pank_pgkpg	calculus of the pancreatic duct	1 - Yes 0 - No 88 - maybe
mrt_pank_stunk	stenosis of unknown cause in the pancreatic duct	1 - Yes 0 - No 88 - maybe
mrt_pank_klaer	therapeutic relevance/further clarification in the pancreas	1 - Yes 0 - No
mrt_pank_diagnose	diagnosis pancreas	
mrt_awd_ada	Aorta des. evaluable	1 - very good 2 - good 3 - difficult to measure 4 - not measurable
mrt_awd_bem	comment?	1 - Yes

0 - No

mrt_awd_bem1 comment

MRTRETR

MRT-findings: retroperitoneum/mesentery

mrt_retr_auf abnormalities retroperitoneum/mesentery
1 - Yes
0 - No
-1 - incomplete dataset of pictures

mrt_retr_verlybe increased LK facing abdominal
1 - Yes
0 - No

mrt_retr_anza number of LK abdominal
1 - <10
2 - >= 10

mrt_awddata_aaa outer area A. asc.
1 - Yes
0 - No

mrt_retr_groly size of the largest LK abdominal
1 - <15 mm
2 - >= 15 mm

mrt_awddata_iaa inner area A. asc.
1 - Yes
0 - No
88 - maybe

mrt_retr_fibr retroperitoneal fibrosis
1 - Yes
0 - No
88 - maybe

mrt_awddata_aad outer area A. des.
1 - Yes
0 - No

mrt_retr_diagnose diagnosis retroperitoneum/mesentery

mrt_awddata_iad inner area A.des.

MRTMILZ	MRT-findings: spleen	
mrt_milz_auf	abnormalities in the spleen	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_milz_ano	anomalies of the spleen	1 - Yes 0 - No 88 - maybe
mrt_milz_vorh	splenectomy	1 - Yes 0 - No
mrt_milz_spleno	splenomegaly	1 - Yes 0 - No 88 - maybe
mrt_milz_hypo	hypotrophy of the spleen	1 - Yes 0 - No 88 - maybe
mrt_milz_nemilz	accessory spleens	1 - Yes 0 - No 88 - maybe
mrt_milz_zyst	cystic tumour in the spleen	1 - Yes 0 - No 88 - maybe
mrt_milz_tu	other tumour in the spleen	1 - Yes 0 - No 88 - maybe
mrt_milz_loka	localization of the tumour in the spleen	1 - unifocal 2 - multifocal
mrt_bba_dol	diameter upper leg left	

		1 - Yes 0 - evaluable 1 - not evaluable
mrt_bba_dol1	diameter	
		1 - Yes 0 - No 88 - maybe
mrt_milz_waue	organ-border growth of the tumour in the spleen	
		1 - Yes 0 - No 88 - maybe
mrt_milz_wainf	vascular infiltration of the tumour in the spleen	
		1 - Yes 0 - No 88 - maybe
mrt_milz_lymmh	LK-swelling at the splenic hilum	
		1 - Yes 0 - No 88 - maybe
mrt_milz_is	ischaemia in the spleen	
		1 - Yes 0 - No 88 - maybe
mrt_milz_infte	partial splenic infarction	
		1 - Yes 0 - No 88 - maybe
mrt_milz_inf	complete splenic infarction	
		1 - Yes 0 - No 88 - maybe
mrt_milz_klaer	therapeutic relevance/further clarification in the spleen	
		1 - Yes 0 - No
mrt_milz_diagnose	diagnosis spleen	
mrt_bba_dor	diameter upper leg right	

		0 - evaluable 1 - not evaluable
mrt_bba_dor1	diameter	
mrt_bba_dul	diameter lower leg left	
		0 - evaluable 1 - not evaluable
mrt_bba_dul1	diameter	
mrt_bba_dur	diameter lower leg right	
		0 - evaluable 1 - not evaluable
mrt_bba_dur1	diameter	
mrt_bba_aicl	A. iliaca com. left	
		0 - evaluable 1 - not evaluable
mrt_bba_aicl1	diameter	
mrt_bba_aicr	A. iliaca com. right	
		0 - evaluable 1 - not evaluable
mrt_bba_aicr1	diameter	
mrt_bba_airil	A. iliaca interna left	
		0 - evaluable 1 - not evaluable
mrt_bba_airil1	diameter	
mrt_bba_airr	A. iliaca interna right	
		0 - evaluable 1 - not evaluable

mrt_bba_aiir1	diameter	
mrt_bba_aiel	A. iliaca externa left	
		0 - evaluable 1 - not evaluable
mrt_bba_aiel1	diameter	
mrt_bba_aier	A. iliaca externa right	
		0 - evaluable 1 - not evaluable
mrt_bba_aier1	diameter	
mrt_bba_afpl	A. femoralis (prox.) left	
		0 - evaluable 1 - not evaluable
mrt_bba_afpl1	diameter	
mrt_bba_afpr	A. femoralis (prox.) right	
		0 - evaluable 1 - not evaluable
mrt_bba_afpr1	diameter	
mrt_bba_afdl	A. femoralis (dist.) left	
		0 - evaluable 1 - not evaluable
mrt_bba_afdl1	diameter	
mrt_bba_afdr	A. femoralis (dist.) right	
		0 - evaluable 1 - not evaluable
mrt_bba_afdr1	diameter	

mrt_bba_apl	A. poplitea left	0 - evaluable 1 - not evaluable
mrt_bba_apl1	diameter	
mrt_bba_apr	A. poplitea right	0 - evaluable 1 - not evaluable
mrt_bba_apr1	diameter	
mrt_bba_atal	A. tibialis anterior left	0 - evaluable 1 - not evaluable
mrt_bba_atal1	diameter	
mrt_bba_atar	A. tibialis anterior right	0 - evaluable 1 - not evaluable
mrt_bba_atar1	diameter	
mrt_bba_atpl	A. tibialis posterior left	0 - evaluable 1 - not evaluable
mrt_bba_atpl1	diameter	
mrt_bba_atpr	A. tibialis posterior right	0 - evaluable 1 - not evaluable
mrt_bba_atpr1	diameter	

mrt_bba_afl	A. fibularis left	0 - evaluable 1 - not evaluable
mrt_bba_afl1	diameter	
mrt_bba_afr	A. fibularis right	0 - evaluable 1 - not evaluable
mrt_bba_afr1	diameter	
mrt_bba_alb	furcation variant left leg	0 - Type 1A 1 - Type 1B 2 - Type 1C 3 - Type 2A1 4 - Type 2A2 5 - Type 2B 6 - Type 2C 7 - Type 3A 8 - Type 3B 9 - Type 3C 10 - not evaluable
mrt_bba_arb	furcation variant right leg	0 - Type 1A 1 - Type 1B 2 - Type 1C 3 - Type 2A1 4 - Type 2A2 5 - Type 2B 6 - Type 2C 7 - Type 3A 8 - Type 3B 9 - Type 3C 10 - not evaluable
mrt_bba_qual	image quality	0 - 1 1 - 2 2 - 3 3 - 4

mrt_bba_bem	notifications	1 - Yes 0 - No
mrt_bba_bem1	notifications	
MRTBBASTE	stenosis	
mrt_bbaste_auf	stenosis existent	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_aicl	A. iliaca com. left	1 - Yes 0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_aicl1	stenosis grade	1 - Yes 0 - 1 1 - 2 2 - 3
mrt_niere_entz1	perirenal fluid	1 - Yes 0 - No
mrt_niere_entz11	localization perirenal fluid	1 - right 2 - left 3 - both
mrt_niere_entz2	organ enlargement of the kidneys	1 - Yes 0 - No
mrt_niere_entz21	localization organ enlargement	1 - right 2 - left 3 - both
mrt_niere_entz3	parenchymal oedema of the kidneys	

		1 - Yes 0 - No
mrt_niere_entz31	localization parenchymal oedema of the kidneys	1 - right 2 - left 3 - both
mrt_niere_entz4	blurred kidney contour	1 - Yes 0 - No
mrt_bbaste_aiil	A. iliaca intera left	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_aiil1	stenosis grade	1 - Yes 0 - 1 1 - 2 2 - 3
mrt_niere_entz51	localization irregular renal surface	1 - right 2 - left 3 - both
mrt_niere_entz6	subcapsular microabscesses in the kidneys	1 - Yes 0 - No
mrt_niere_entz61	localization subcapsular microabscesses in the kidneys	1 - right 2 - left 3 - both
mrt_niere_schr	cirrhosis of the kidney	1 - Yes 0 - No 88 - maybe
mrt_niere_schr1	localization cirrhosis of the kidney	1 - right 2 - left 3 - both

mrt_niere_konano	anomaly of the kidneys	1 - Yes 0 - No
mrt_niere_huf	horseshoe kidney	1 - Yes 0 - No
mrt_niere_huf1	localization horseshoe kidney	1 - right 2 - left 3 - both
mrt_bbaste_aiir	A. iliaca intera right	1 - Yes 0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_aiir1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_niere_op	state after nephrectomy / agenesis	1 - Yes 0 - No 88 - maybe
mrt_niere_sekt	partial resection of the kidneys	1 - Yes 0 - No
mrt_niere_sekt1	localization partial resection of the kidneys	1 - right 2 - left 3 - both
mrt_niere_ekto	nephrectomy	1 - Yes 0 - No
mrt_niere_ekto1	localization nephrectomy	1 - right 2 - left 3 - both
mrt_niere_is	ischaemia of the kidneys	

		1 - Yes 0 - No 88 - maybe
mrt_niere_inf	renal infarction	1 - Yes 0 - No 88 - maybe
mrt_niere_inf1	localization renal infarction	1 - right 2 - left 3 - both
mrt_bbaste_aiel	A. iliaca externa left	1 - Yes 0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_aiel1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_niere_tu	tumour in the kidneys	1 - Yes 0 - No 88 - maybe
mrt_niere_groe	largest tumour size of the kidneys	1 - <1 cm 2 - >= 1 cm
mrt_niere_groe1	localization of the tumour in the kidneys	1 - right 2 - left 3 - both
mrt_niere_tum	tumour with fat content in the kidneys	1 - Yes 0 - No 88 - maybe
mrt_niere_waue	organ-border growth of the tumour in the kidneys	1 - Yes 0 - No

		88 - maybe
mrt_niere_wainv	invasive growth of the tumour in the kidneys	1 - Yes 0 - No 88 - maybe
mrt_niere_wainf	vascular infiltration of the tumour in the kidneys	1 - Yes 0 - No 88 - maybe
mrt_niere_zys	kidney cysts	1 - Yes 0 - No 88 - maybe
mrt_bbaste_aier	A. iliaca externa right	0 - Yes 1 - No 2 - not evaluable 4 - IV
mrt_bbaste_aier1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_niere_hili	LK on the renal hilum ? 1 cm	1 - Yes 0 - No
mrt_niere_auftr	occurrence of LK on the renal hilum	1 - singular 2 - multiple
mrt_niere_hili1	localization of the LK on the renal hilum	1 - right 2 - left 3 - both
mrt_niere_kon	calculi in the pelvi-calyceal system	1 - Yes 0 - No 88 - maybe
mrt_niere_stein	staghorn calculi	1 - Yes

		0 - No 88 - maybe
mrt_niere_stein1	localization of staghorn calculi	1 - right 2 - left 3 - both
mrt_niere_konost	ureter calculi without hydronephrosis	1 - Yes 0 - No 88 - maybe
mrt_niere_konost1	localization ureter calculi without hydronephrosis	1 - right 2 - left 3 - both
mrt_bbaste_afpl	A. femoralis (prox.) left	1 - Yes 0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_afpl1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_niere_amnbk	ampullery pelvicoliceal system	1 - Yes 0 - No 88 - maybe
mrt_niere_amnbk1	localization ampullery pelvicoliceal system	1 - right 2 - left 3 - both
mrt_niere_stau	hydronephrosis	1 - Yes 0 - No 88 - maybe
mrt_niere_stau1	localization of hydronephrosis	1 - right 2 - left

3 - both

mrt_niere_nniere	Are there abnormalities in the adrenal glands?	1 - Yes 0 - No
mrt_niere_klaer	therapeutic relevance/further clarification kidney	1 - Yes 0 - No
mrt_niere_diagnose	diagnosis kidney	
mrt_bbaste_afpr	A. femoralis (prox.) right	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_afpr1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_bbaste_afdl	A. femoralis (dist.) left	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_afdl1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_bbaste_afdr	A. femoralis (dist.) right	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_afdr1	stenosis grade	0 - 1 1 - 2 2 - 3

mrt_bbaste_aicr	A. iliaca com. right	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_aicr1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_bbaste_apl	A. poplitea left	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_apl1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_bbaste_apr	A. poplitea right	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_apr1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_bbaste_atal	A. tibialis anterior left	0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_atal1	stenosis grade	0 - 1 1 - 2 2 - 3
mrt_bbaste_atar	A. tibialis anterior right	

		0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_atar1	stenosis grade	
		0 - 1 1 - 2 2 - 3
mrt_bbaste_atpl	A. tibialis posterior left	
		0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_atpl1	stenosis grade	
		0 - 1 1 - 2 2 - 3
mrt_bbaste_atpr	A. tibialis posterior right	
		0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_atpr1	stenosis grade	
		0 - 1 1 - 2 2 - 3
mrt_bbaste_afl	A. fibularis left	
		0 - Yes 1 - No 2 - not evaluable
mrt_bbaste_afl1	stenosis grade	
		0 - 1 1 - 2 2 - 3
mrt_bbaste_afr	A. fibularis right	
		0 - Yes 1 - No

2 - not evaluable

mrt_bbaste_afr1 stenosis grade

0 - 1
1 - 2
2 - 3

mrt_bbaste_bem notifications

1 - Yes
0 - No

mrt_bbaste_bem1 notifications

MRTBOL bone length

mrt_bol_auf Is the subject available?

1 - Yes
0 - No
-1 - incomplete dataset of pictures

mrt_bol_wirb Is the spine sequence complete?

1 - Yes
0 - No
88 - maybe

mrt_bol_wirbal Can you measure all data?

1 - Yes
0 - No
88 - maybe

mrt_bol_hs sacral height

1 - Yes
0 - No
88 - maybe

mrt_bol_hlwk L5 height

1 - Yes
0 - No
88 - maybe

mrt_bol_gks Is the whole-body sequence complete?

1 - Yes
0 - No

mrt_harn_diagnose diagnosis urine

1 - Yes
0 - No

mrt_bol_femr femur length right

mrt_bol_feml femur length left

mrt_bol_tror trochanter length right

mrt_bol_trol trochanter length right

mrt_bol_tibr tibia length right

mrt_bol_tibl tibia length left

mrt_bol_fibr fibula length right

mrt_bol_fibl fibula length left

mrt_bol_conr condyle diameter right

mrt_bol_conl condyle diameter left

MRTCHEST chest wall thickness

mrt_chest_bild picture available

1 - Yes
0 - No
-1 - incomplete dataset of pictures

mrt_chest_numr measure image number right

1 - Yes
0 - No
88 - maybe

mrt_chest_ttr total tissue right

		1 - Yes 0 - No 88 - maybe
mrt_chest_atr	adipose tissue right	
		1 - Yes 0 - No 88 - maybe
mrt_prost_aufs	abnormalities of the seminal vesicles	
		1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_chest_mhlr	mid hemithoracal right	
		1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_chest_imar	int. mammarian artery right	
		0 - 0 1 - 1 2 - 2 3 - 3
mrt_prost_pros	change in size of testes	
		0 - No 1 - hypotrophy 2 - hypertrophy
mrt_prost_pros1	localization of change in size of testes	
		1 - right 2 - left 3 - both
mrt_prost_tuh	tumour of the testes	
		1 - Yes 0 - No 88 - maybe
mrt_prost_tuh1	localization of tumour of the testes	
		1 - right 2 - left 3 - both
mrt_chest_ttl	total tissue left	

		1 - Yes 0 - No 88 - maybe
mrt_chest_atl	adipose tissue left	
		1 - right 2 - left 3 - both
mrt_prost_hoch	undescended testes	
		1 - Yes 0 - No 88 - maybe
mrt_chest_mhll	mid hemithoracal left	
		1 - right 2 - left 3 - both
mrt_chest_imal	int. mammarian artery left	
		1 - Yes 0 - No
mrt_prost_diagnose	diagnosis male genital organs	
mrt_chest_bem	note	
		1 - Yes 0 - No
mrt_chest_bem1	note	
MRTGYN	MRT-findings: gynaecological organs	
mrt_gyn_auf	abnormalities in the gynaecological organs	
		1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_cor_usnr	Untersucher	
		1 - Yes 0 - No 88 - maybe

mrt_gyn_anom	malformation of the uterus	1 - Yes 0 - No 88 - maybe
mrt_gyn_myom	fibroid uterus	1 - Yes 0 - No 88 - maybe
mrt_cor_mtra	MTRA-ID	1 - Yes 0 - No 88 - maybe
mrt_gyn_sonano	other abnormalities in the uterus	1 - Yes 0 - No 88 - maybe
mrt_gyn_ovvo	ovaries present	1 - Yes 0 - No 88 - maybe
mrt_gyn_ovvo1	which ovaries are present	1 - right 2 - left 3 - both
mrt_gyn_over	enlarged ovaries	1 - Yes 0 - No 88 - maybe
mrt_cor_reporter	reporter-ID	1 - right 2 - left 3 - both
mrt_gyn_ozys	ovarian cysts	1 - Yes 0 - No 88 - maybe
mrt_gyn_ozys1	localization of ovarian cysts	1 - right 2 - left

		3 - both
mrt_gyn_vork	occurrence of ovarian cysts	1 - insular 2 - multiple
mrt_gyn_klaer	therapeutic relevance/further clarification of the gynaecological organs	1 - Yes 0 - No
mrt_cor_zerti	certification number	
mrt_cor_4cvhr	4CV heart rate	
mrt_cor_4cvlvco	cardiac_output	
mrt_cor_4cvlved	4CV LV ED-volume	
mrt_cor_4cvlvef	ejection fraction	
mrt_cor_4cvlvendoed1	area LV endo ED slice 1	
mrt_cor_4cvlvendoes1	area LV endo ES slice 1	
mrt_cor_4cvlves	4CV LV ES-volume	
mrt_cor_4cvlvsv	stroke volume	
mrt_cor_4cvmes2	distance measurement 2	
mrt_cor_4cvmyo	4CV LV myocardial mass	
mrt_cor_4cvnred	4CV phase number of ventricle-ED	
mrt_cor_4cvnres	4CV phase number of ventricle-ES	

mrt_cor_4cvs17ed	4CV segment 17 ED
mrt_cor_4cvs17es	4CV segment 17 ES
mrt_cor_dsigtm	grayzone tissue mass
mrt_cor_dsigtp	grayzone tissue percentage
mrt_cor_dsigtv	grayzone tissue volume
mrt_cor_dsimas	mass ED
mrt_cor_dsintm	non-viable mass
mrt_cor_dsintp	non-viable percentage
mrt_cor_dsintv	non-viable volume
mrt_cor_dsisim	scar tissue mass
mrt_cor_dsisip	scar tissue percentage
mrt_cor_dsisiv	scar tissue volume
mrt_cor_s17ed1	SAX wall thickness ED segment 1
mrt_cor_s17ed2	SAX wall thickness ED segment 2
mrt_cor_s17ed3	SAX wall thickness ED segment 3
mrt_cor_s17ed4	SAX wall thickness ED segment 4
mrt_cor_s17ed5	SAX wall thickness ED segment 5

mrt_cor_s17ed6	SAX wall thickness ED segment 6
mrt_cor_s17ed7	SAX wall thickness ED segment 7
mrt_cor_s17ed8	SAX wall thickness ED segment 8
mrt_cor_s17ed9	SAX wall thickness ED segment 9
mrt_cor_s17ed10	SAX wall thickness ED segment 10
mrt_cor_s17ed11	SAX wall thickness ED segment 11
mrt_cor_s17ed12	SAX wall thickness ED segment 12
mrt_cor_s17ed13	SAX wall thickness ED segment 13
mrt_cor_s17ed14	SAX wall thickness ED segment 14
mrt_cor_s17ed15	SAX wall thickness ED segment 15
mrt_cor_s17ed16	SAX wall thickness ED segment 16
mrt_cor_s17es1	SAX wall thickness ES segment 1
mrt_cor_s17es2	SAX wall thickness ES segment 2
mrt_cor_s17es3	SAX wall thickness ES segment 3
mrt_cor_s17es4	SAX wall thickness ES segment 4
mrt_cor_s17es5	SAX wall thickness ES segment 5
mrt_cor_s17es6	SAX wall thickness ES segment 6

mrt_cor_s17es7	SAX wall thickness ES segment 7
mrt_cor_s17es8	SAX wall thickness ES segment 8
mrt_cor_s17es9	SAX wall thickness ES segment 9
mrt_cor_s17es10	SAX wall thickness ES segment 10
mrt_cor_s17es11	SAX wall thickness ES segment 11
mrt_cor_s17es12	SAX wall thickness ES segment 12
mrt_cor_s17es13	SAX wall thickness ES segment 13
mrt_cor_s17es14	SAX wall thickness ES segment 14
mrt_cor_s17es15	SAX wall thickness ES segment 15
mrt_cor_s17es16	SAX wall thickness ES segment 16
mrt_cor_s17nvt1	DSI myo intensity non-viable tissue segment 1
mrt_cor_s17nvt2	DSI myo intensity non-viable tissue segment 2
mrt_cor_s17nvt3	DSI myo intensity non-viable tissue segment 3
mrt_cor_s17nvt4	DSI myo intensity non-viable tissue segment 4
mrt_cor_s17nvt5	DSI myo intensity non-viable tissue segment 5
mrt_cor_s17nvt6	DSI myo intensity non-viable tissue segment 6

mrt_cor_s17nvt7	DSI myo intensity non-viable tissue segment 7
mrt_cor_s17nvt8	DSI myo intensity non-viable tissue segment 8
mrt_cor_s17nvt9	DSI myo intensity non-viable tissue segment 9
mrt_cor_s17nvt10	DSI myo intensity non-viable tissue segment 10
mrt_cor_s17nvt11	DSI myo intensity non-viable tissue segment 11
mrt_cor_s17nvt12	DSI myo intensity non-viable tissue segment 12
mrt_cor_s17nvt13	DSI myo intensity non-viable tissue segment 13
mrt_cor_s17nvt14	DSI myo intensity non-viable tissue segment 14
mrt_cor_s17nvt15	DSI myo intensity non-viable tissue segment 15
mrt_cor_s17nvt16	DSI myo intensity non-viable tissue segment 16
mrt_cor_s17st1	DSI myo intensity scar tissue segment 1
mrt_cor_s17st2	DSI myo intensity scar tissue segment 2
mrt_cor_s17st3	DSI myo intensity scar tissue segment 3
mrt_cor_s17st4	DSI myo intensity scar tissue segment 4
mrt_cor_s17st5	DSI myo intensity scar tissue segment 5
mrt_cor_s17st6	DSI myo intensity scar tissue segment 6
mrt_cor_s17st7	DSI myo intensity scar tissue segment 7

mrt_cor_s17st8	DSI myo intensity scar tissue segment 8
mrt_cor_s17st9	DSI myo intensity scar tissue segment 9
mrt_cor_s17st10	DSI myo intensity scar tissue segment 10
mrt_cor_s17st11	DSI myo intensity scar tissue segment 11
mrt_cor_s17st12	DSI myo intensity scar tissue segment 12
mrt_cor_s17st13	DSI myo intensity scar tissue segment 13
mrt_cor_s17st14	DSI myo intensity scar tissue segment 14
mrt_cor_s17st15	DSI myo intensity scar tissue segment 15
mrt_cor_s17st16	DSI myo intensity scar tissue segment 16
mrt_cor_s17wm1	SAX wall motion averages segment 1
mrt_cor_s17wm2	SAX wall motion averages segment 2
mrt_cor_s17wm3	SAX wall motion averages segment 3
mrt_cor_s17wm4	SAX wall motion averages segment 4
mrt_cor_s17wm5	SAX wall motion averages segment 5
mrt_cor_s17wm6	SAX wall motion averages segment 6
mrt_cor_s17wm7	SAX wall motion averages segment 7
mrt_cor_s17wm8	SAX wall motion averages segment 8

mrt_cor_s17wm9	SAX wall motion averages segment 9
mrt_cor_s17wm10	SAX wall motion averages segment 10
mrt_cor_s17wm11	SAX wall motion averages segment 11
mrt_cor_s17wm12	SAX wall motion averages segment 12
mrt_cor_s17wm13	SAX wall motion averages segment 13
mrt_cor_s17wm14	SAX wall motion averages segment 14
mrt_cor_s17wm15	SAX wall motion averages segment 15
mrt_cor_s17wm16	SAX wall motion averages segment 16
mrt_cor_s17wt1	AX wall thickening averages segment 1
mrt_cor_s17wt2	AX wall thickening averages segment 2
mrt_cor_s17wt3	AX wall thickening averages segment 3
mrt_cor_s17wt4	AX wall thickening averages segment 4
mrt_cor_s17wt5	AX wall thickening averages segment 5
mrt_cor_s17wt6	AX wall thickening averages segment 6
mrt_cor_s17wt7	AX wall thickening averages segment 7
mrt_cor_s17wt8	AX wall thickening averages segment 8

mrt_cor_s17wt9	AX wall thickening averages segment 9
mrt_cor_s17wt10	AX wall thickening averages segment 10
mrt_cor_s17wt11	AX wall thickening averages segment 11
mrt_cor_s17wt12	AX wall thickening averages segment 12
mrt_cor_s17wt13	AX wall thickening averages segment 13
mrt_cor_s17wt14	AX wall thickening averages segment 14
mrt_cor_s17wt15	AX wall thickening averages segment 15
mrt_cor_s17wt16	AX wall thickening averages segment 16
mrt_cor_saxhr	SAX heart rate
mrt_cor_saxlvco	cardiac output
mrt_cor_saxlved	SAX LV ED-volume
mrt_cor_saxlvef	ejection fraction
mrt_cor_saxlves	SAX LV ES-volume
mrt_cor_saxlvmed	LV Mass ED
mrt_cor_saxlvmes	LV Mass ES
mrt_cor_saxlvsv	SAX LV stroke volume
mrt_cor_saxnred	SAX phase number of ventricle-ED

mrt_cor_saxnres	SAX phase number of ventricle-ES
mrt_cor_saxlvendoed1	area LV endo ED slice 1
mrt_cor_saxlvendoed2	area LV endo ED slice 2
mrt_cor_saxlvendoed3	area LV endo ED slice 3
mrt_cor_saxlvendoed4	area LV endo ED slice 4
mrt_cor_saxlvendoed5	area LV endo ED slice 5
mrt_cor_saxlvendoed6	area LV endo ED slice 6
mrt_cor_saxlvendoed7	area LV endo ED slice 7
mrt_cor_saxlvendoed8	area LV endo ED slice 8
mrt_cor_saxlvendoed9	area LV endo ED slice 9
mrt_cor_saxlvendoed10	area LV endo ED slice 10
mrt_cor_saxlvendoed11	area LV endo ED slice 11
mrt_cor_saxlvendoed12	area LV endo ED slice 12
mrt_cor_saxlvendoed13	area LV endo ED slice 13
mrt_cor_saxlvendoed14	area LV endo ED slice 14
mrt_cor_saxlvendoed15	area LV endo ED slice 15
mrt_cor_saxlvendoed16	area LV endo ED slice 16

mrt_cor_saxlvendoed17	area LV endo ED slice 17
mrt_cor_saxlvendoed18	area LV endo ED slice 18
mrt_cor_saxlvendoes1	area LV endo ES slice 1
mrt_cor_saxlvendoes2	area LV endo ES slice 2
mrt_cor_saxlvendoes3	area LV endo ES slice 3
mrt_cor_saxlvendoes4	area LV endo ES slice 4
mrt_cor_saxlvendoes5	area LV endo ES slice 5
mrt_cor_saxlvendoes6	area LV endo ES slice 6
mrt_cor_saxlvendoes7	area LV endo ES slice 7
mrt_cor_saxlvendoes8	area LV endo ES slice 8
mrt_cor_saxlvendoes9	area LV endo ES slice 9
mrt_cor_saxlvendoes10	area LV endo ES slice 10
mrt_cor_saxlvendoes11	area LV endo ES slice 11
mrt_cor_saxlvendoes12	area LV endo ES slice 12
mrt_cor_saxlvendoes13	area LV endo ES slice 13
mrt_cor_saxlvendoes14	area LV endo ES slice 14

mrt_cor_saxlvendes15	area LV endo ES slice 15
mrt_cor_saxlvendes16	area LV endo ES slice 16
mrt_cor_saxlvendes17	area LV endo ES slice 17
mrt_cor_saxlvendes18	area LV endo ES slice 18
mrt_cor_saxlvepi1	area LV epi ED slice 1
mrt_cor_saxlvepi10	area LV epi ED slice 10
mrt_cor_saxlvepi11	area LV epi ED slice 11
mrt_cor_saxlvepi12	area LV epi ED slice 12
mrt_cor_saxlvepi13	area LV epi ED slice 13
mrt_cor_saxlvepi14	area LV epi ED slice 14
mrt_cor_saxlvepi15	area LV epi ED slice 15
mrt_cor_saxlvepi16	area LV epi ED slice 16
mrt_cor_saxlvepi17	area LV epi ED slice 17
mrt_cor_saxlvepi18	area LV epi ED slice 18
mrt_cor_saxlvepi2	area LV epi ED slice 2
mrt_cor_saxlvepi3	area LV epi ED slice 3
mrt_cor_saxlvepi4	area LV epi ED slice 4

mrt_cor_saxlvepied5	area LV epi ED slice 5
mrt_cor_saxlvepied6	area LV epi ED slice 6
mrt_cor_saxlvepied7	area LV epi ED slice 7
mrt_cor_saxlvepied8	area LV epi ED slice 8
mrt_cor_saxlvepied9	area LV epi ED slice 9
mrt_cor_saxlvepies1	area LV epi ES slice 1
mrt_cor_saxlvepies10	area LV epi ES slice 10
mrt_cor_saxlvepies11	area LV epi ES slice 11
mrt_cor_saxlvepies12	area LV epi ES slice 12
mrt_cor_saxlvepies13	area LV epi ES slice 13
mrt_cor_saxlvepies14	area LV epi ES slice 14
mrt_cor_saxlvepies15	area LV epi ES slice 15
mrt_cor_saxlvepies16	area LV epi ES slice 16
mrt_cor_saxlvepies17	area LV epi ES slice 17
mrt_cor_saxlvepies18	area LV epi ES slice 18
mrt_cor_saxlvepies2	area LV epi ES slice 2
mrt_cor_saxlvepies3	area LV epi ES slice 3

mrt_cor_saxlvepies4	area LV epi ES slice 4
mrt_cor_saxlvepies5	area LV epi ES slice 5
mrt_cor_saxlvepies6	area LV epi ES slice 6
mrt_cor_saxlvepies7	area LV epi ES slice 7
mrt_cor_saxlvepies8	area LV epi ES slice 8
mrt_cor_saxlvepies9	area LV epi ES slice 9
mrt_cor_saxpap1a	SAX papillary muscle volume PAP1 in ED
mrt_cor_saxpap1z	SAX papillary muscle volume PAP2 in ED
mrt_cor_saxpap2a	SAX papillary muscle volume PAP1 in ES
mrt_cor_saxpap2z	SAX papillary muscle volume PAP2 in ES
mrt_cor_trahr	TRA heart rate
mrt_cor_traared	TRA diameter aorta ascendens in ED
mrt_cor_traed	TRA LA volume in atrial ES
mrt_cor_traedx	TRA LA volume index in atrial ES
mrt_cor_traef	TRA LA ejection-fraction
mrt_cor_traes	TRA LA volume in atrial ED

mrt_cor_traesx	TRA LA volume index in atrial ED
mrt_cor_trames1ed	TRA diameter aorta descendens in ED
mrt_cor_tranred	TRA phase number of atrial-ES
mrt_cor_tranres	TRA phase number of atrial-ED
mrt_cor_trapaed	TRA LA diameter truncus of pulmonary artery in ED
mrt_cor_trasv	TRA LA stroke volume
mrt_cor_trasvx	TRA LA stroke volume index
mrt_cor_tralvendoed1	TRA area LV endo ED slice 1
mrt_cor_tralvendoed2	TRA area LV endo ED slice 2
mrt_cor_tralvendoed3	TRA area LV endo ED slice 3
mrt_cor_tralvendoed4	TRA area LV endo ED slice 4
mrt_cor_tralvendoed5	TRA area LV endo ED slice 5
mrt_cor_tralvendoed6	TRA area LV endo ED slice 6
mrt_cor_tralvendoed7	TRA area LV endo ED slice 7
mrt_cor_tralvendoed8	TRA area LV endo ED slice 8
mrt_cor_tralvendoed9	TRA area LV endo ED slice 9
mrt_cor_tralvendoed10	TRA area LV endo ED slice 10

mrt_cor_tralvendoed11	TRA area LV endo ED slice 11
mrt_cor_tralvendoed12	TRA area LV endo ED slice 12
mrt_cor_tralvendoed13	TRA area LV endo ED slice 13
mrt_cor_tralvendoed14	TRA area LV endo ED slice 14
mrt_cor_tralvendoed15	TRA area LV endo ED slice 15
mrt_cor_tralvendoed16	TRA area LV endo ED slice 16
mrt_cor_tralvendoed17	TRA area LV endo ED slice 17
mrt_cor_tralvendoed18	TRA area LV endo ED slice 18
mrt_cor_tralvendoes1	TRA area LV endo ES slice 1
mrt_cor_tralvendoes2	TRA area LV endo ES slice 2
mrt_cor_tralvendoes3	TRA area LV endo ES slice 3
mrt_cor_tralvendoes4	TRA area LV endo ES slice 4
mrt_cor_tralvendoes5	TRA area LV endo ES slice 5
mrt_cor_tralvendoes6	TRA area LV endo ES slice 6
mrt_cor_tralvendoes7	TRA area LV endo ES slice 7
mrt_cor_tralvendoes8	TRA area LV endo ES slice 8

mrt_cor_tralvendoes9	TRA area LV endo ES slice 9
mrt_cor_tralvendoes10	TRA area LV endo ES slice 10
mrt_cor_tralvendoes11	TRA area LV endo ES slice 11
mrt_cor_tralvendoes12	TRA area LV endo ES slice 12
mrt_cor_tralvendoes13	TRA area LV endo ES slice 13
mrt_cor_tralvendoes14	TRA area LV endo ES slice 14
mrt_cor_tralvendoes15	TRA area LV endo ES slice 15
mrt_cor_tralvendoes16	TRA area LV endo ES slice 16
mrt_cor_tralvendoes17	TRA area LV endo ES slice 17
mrt_cor_tralvendoes18	TRA area LV endo ES slice 18
mrt_cor_trarvendoed1	TRA area RV endo ED slice 1
mrt_cor_trarvendoed2	TRA area RV endo ED slice 2
mrt_cor_trarvendoed3	TRA area RV endo ED slice 3
mrt_cor_trarvendoed4	TRA area RV endo ED slice 4
mrt_cor_trarvendoed5	TRA area RV endo ED slice 5
mrt_cor_trarvendoed6	TRA area RV endo ED slice 6
mrt_cor_trarvendoed7	TRA area RV endo ED slice 7

mrt_cor_trarvendoed8	TRA area RV endo ED slice 8
mrt_cor_trarvendoed9	TRA area RV endo ED slice 9
mrt_cor_trarvendoed10	TRA area RV endo ED slice 10
mrt_cor_trarvendoed11	TRA area RV endo ED slice 11
mrt_cor_trarvendoed12	TRA area RV endo ED slice 12
mrt_cor_trarvendoed13	TRA area RV endo ED slice 13
mrt_cor_trarvendoed14	TRA area RV endo ED slice 14
mrt_cor_trarvendoed15	TRA area RV endo ED slice 15
mrt_cor_trarvendoed16	TRA area RV endo ED slice 16
mrt_cor_trarvendoed17	TRA area RV endo ED slice 17
mrt_cor_trarvendoed18	TRA area RV endo ED slice 18
mrt_cor_trarvendoes1	TRA area LV endo ES slice 1
mrt_cor_trarvendoes2	TRA area LV endo ES slice 2
mrt_cor_trarvendoes3	TRA area LV endo ES slice 3
mrt_cor_trarvendoes4	TRA area LV endo ES slice 4
mrt_cor_trarvendoes5	TRA area LV endo ES slice 5
mrt_cor_trarvendoes6	TRA area LV endo ES slice 6

mrt_cor_trarvendoes7	TRA area LV endo ES slice 7
mrt_cor_trarvendoes8	TRA area LV endo ES slice 8
mrt_cor_trarvendoes9	TRA area LV endo ES slice 9
mrt_cor_trarvendoes10	TRA area LV endo ES slice 10
mrt_cor_trarvendoes11	TRA area LV endo ES slice 11
mrt_cor_trarvendoes12	TRA area LV endo ES slice 12
mrt_cor_trarvendoes13	TRA area LV endo ES slice 13
mrt_cor_trarvendoes14	TRA area LV endo ES slice 14
mrt_cor_trarvendoes15	TRA area LV endo ES slice 15
mrt_cor_trarvendoes16	TRA area LV endo ES slice 16
mrt_cor_trarvendoes17	TRA area LV endo ES slice 17
mrt_cor_trarvendoes18	TRA area LV endo ES slice 18
mrt_cor_tranresrv	TRA number of ES of right ventricle
mrt_cor_tranredrv	TRA number of ED of right ventricle
mrt_cor_trarved	TRA RV volume in phase ED
mrt_cor_trarves	TRA RV volume in phase ES

MRTMDT	MRT-findings: gastrointestinal tract	
mrt_mdt_auf	abnormalities in the gastrointestinal tract	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_mdt_entz	inflammation in the gastrointestinal tract	1 - Yes 0 - No 88 - maybe
mrt_mdt_verli	sigmoid diverticulitis	1 - Yes 0 - No 88 - maybe
mrt_mdt_verlo	sigmoid diverticulosis	1 - Yes 0 - No 88 - maybe
mrt_mdt_tu	well defined tumour in the gastrointestinal tract	1 - Yes 0 - No
mrt_mdt_lok1	localization of the tumour in the stomach	1 - Yes 0 - No 88 - maybe
mrt_mdt_lok2	localization of the tumour in the small intestine	1 - Yes 0 - No 88 - maybe
mrt_mdt_lok3	localization of the tumour in the large intestine	1 - Yes 0 - No 88 - maybe
mrt_mdt_lok4	localization of the tumour in the rectum	1 - Yes 0 - No 88 - maybe
mrt_cordsi_usnr	Untersucher	1 - Yes

		0 - No 88 - maybe
mrt_mdt_hernie	hernia in gastrointestinal tract	1 - Yes 0 - No 88 - maybe
mrt_mdt_zwer	diaphragmatic hernia	1 - Yes 0 - No 88 - maybe
mrt_mdt_narbe	incisional hernia	1 - Yes 0 - No 88 - maybe
mrt_mdt_nabel	umbilical hernia	1 - Yes 0 - No 88 - maybe
mrt_mdt_leist	groin hernia	1 - Yes 0 - No 88 - maybe
mrt_mdt_klaer	therapeutic relevance/further clarification of the gastrointestinal tract	1 - Yes 0 - No
mrt_mdt_diagnose	diagnostic gastrointestinal tract	
mrt_cordsi_beso	specific features	1 - Yes 0 - No
mrt_cordsi_beso1	details	
MRTEXTR	MRT-findings: extremities	
mrt_extr_auf	abnormalities of the extremities	1 - Yes 0 - No -1 - incomplete dataset of pictures

mrt_extr_sgvo	shoulder joints completely mapped	1 - Yes 0 - No
mrt_extr_sgop	state after surgery SG	1 - Yes 0 - No
mrt_extr_sgpro	joint prosthesis SG	1 - Yes 0 - No
mrt_corup_usnr	examiner	1 - right 2 - left 3 - both
mrt_extr_sgam	partial/amputation SG	1 - Yes 0 - No
mrt_extr_sgam1	localization partial/amputation SG	1 - right 2 - left 3 - both
mrt_extr_sger	disorders of the shoulder joint	1 - Yes 0 - No
mrt_extr_sglx	sub/luxation defective position SG	1 - Yes 0 - No
mrt_corup_beso	specials	1 - Yes 0 - No 2 - left 3 - both
mrt_extr_sgch	subchondral bone oedema in the humeral head SG	1 - Yes 0 - No
mrt_extr_sgch1	localization subchondral bone oedema in the humeral head SG	1 - right

		2 - left 3 - both
mrt_extr_sgoed	other bone oedema SG	1 - Yes 0 - No
mrt_extr_sgoed1	localization other bone oedema SG	1 - right 2 - left 3 - both
mrt_extr_sgbau	edge additions SG	1 - Yes 0 - No
mrt_extr_sgbau1	localization edge additions SG	1 - right 2 - left 3 - both
mrt_extr_sggv	effusion SG	1 - Yes 0 - No
mrt_extr_sggv1	localization effusion SG	1 - right 2 - left 3 - both
mrt_extr_sgwe	soft part oedema SG	1 - Yes 0 - No
mrt_corup_beso1	special details	1 - Yes 0 - No 2 - left 3 - both
mrt_extr_hgvo	hip joints fully mapped	1 - Yes 0 - No
mrt_extr_hgccd	CCD-angle normal (120 ° - 130 °)	1 - Yes 0 - No
mrt_extr_hgvv	coxa vara (<120 °)	1 - Yes

		0 - No
mrt_extr_hgvr1	coxa vara (<120 °)	1 - right 2 - left 3 - both
mrt_extr_hgvl	coxa valga (>140 °)	1 - Yes 0 - No
mrt_extr_hgvl1	coxa valga (>140 °)	1 - right 2 - left 3 - both
mrt_extr_hgop	state after surgery HG	1 - Yes 0 - No
mrt_extr_hgpro	hip endoprosthesis HG	1 - Yes 0 - No
mrt_extr_hgpro1	localization hip endoprosthesis HG	1 - right 2 - left 3 - both
mrt_corup_beso2	text	1 - Yes 0 - No
mrt_extr_hgam1	localization above-knee amputation HG	1 - right 2 - left 3 - both
mrt_extr_hg	diseases of the hip joint	1 - Yes 0 - No
mrt_extr_hgch	subchondral oedema of the femoral head HG	1 - Yes 0 - No
mrt_extr_hgch1	localization subchondral oedema of the femoral head HG	1 - right

		2 - left 3 - both
mrt_extr_hgoed	other bone oedema HG	1 - Yes 0 - No
mrt_extr_hgoed1	localization other bone oedema HG	1 - right 2 - left 3 - both
mrt_extr_hgbau	marginal additions HG	1 - Yes 0 - No
mrt_extr_hgbau1	localization marginal additions HG	1 - right 2 - left 3 - both
mrt_extr_hggu	effusion in the HG	1 - Yes 0 - No
mrt_corup_qual	low image quality (possible rhythm disorder)	1 - Yes 0 - No 2 - left 3 - both
mrt_extr_hgwe	soft part oedema in the thigh	1 - Yes 0 - No
mrt_extr_hgwe1	localization soft part oedema in the thigh	1 - right 2 - left 3 - both
mrt_extr_kgvo	knee joint fully mapped	1 - Yes 0 - No
mrt_extr_kgop	state after surgery KG	1 - Yes 0 - No
mrt_extr_kgpro	total knee prosthesis	1 - Yes

		0 - No
mrt_extr_kgpro1	localization total knee prosthesis	1 - right 2 - left 3 - both
mrt_extr_kgam	lower leg amputation	1 - Yes 0 - No
mrt_extr_kgam1	localization lower leg amputation	1 - right 2 - left 3 - both
mrt_extr_kg	diseases of the knee joint	1 - Yes 0 - No
mrt_corup_saxinc	SAX incomplete	1 - Yes 0 - No
mrt_extr_kgch1	localization subchondral bone oedema KG	1 - right 2 - left 3 - both
mrt_extr_kgoed	other bone oedema KG	1 - Yes 0 - No
mrt_extr_kgoed1	localization other bone oedema KG	1 - right 2 - left 3 - both
mrt_extr_kgbau	marginal additions KG	1 - Yes 0 - No
mrt_extr_kgbau1	localization marginal additions KG	1 - right 2 - left 3 - both
mrt_extr_kggu	effusion KG	1 - Yes 0 - No

mrt_extr_kggu1	localization effusion KG	1 - right 2 - left 3 - both
mrt_extr_kgwe	soft part oedema of the lower leg	1 - Yes 0 - No
mrt_extr_kgwe1	localization soft tissue oedema of the lower leg	1 - right 2 - left 3 - both
mrt_corup_level	4CV or 2CV false plain	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_extr_fuss	diseases of ankle joint	1 - Yes 0 - No
mrt_extr_foed	bone oedema	1 - Yes 0 - No
mrt_extr_foed1	localization bone oedema	1 - right 2 - left 3 - both
mrt_extr_fgu	effusion OSG	1 - Yes 0 - No
mrt_extr_fgu1	localization effusion OSG	1 - right 2 - left 3 - both
mrt_extr_klaer	therapeutic relevance/further clarification on the extremities	1 - Yes 0 - No
mrt_extr_diagnose	diagnosis extremities	

mrt_corup_4cvinc	4CV LVOT truncated	1 - Yes 0 - No
mrt_corup_trainc	TRA hepatic slice under RV	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_corup_patho	pathological characteristics	1 - Yes 0 - No
mrt_corup_wbsr	RV wall motion abnormality	1 - Yes 0 - No 88 - maybe
mrt_corup_wbsl	LV wall motion	1 - Yes 0 - No 88 - maybe
mrt_corup_wt	RV wall thickness (>5 mm)	1 - Yes 0 - No
mrt_corup_sel	rare pathologies (e.g. tumour, thrombus, focal septal hypertrophie, aneurysm, other)	1 - Yes 0 - No
mrt_corup_le	MAG und PSIR positive late enhancement	-1 - incomplete data set 0 - No 1 - Yes 88 - in question
mrt_corup_multi	multilocular (1, 2, 3, 4, 5)	
mrt_corup_diffle	diffuse LE	1 - Yes 0 - No 88 - maybe
mrt_corup_insrv	posterior/lateral RV insertion	1 - Yes 0 - No 88 - maybe

mrt_corup_bullseye	16 segments bulls eye	
MRTEPI	Epicardial fat echo MRI	
mrt_epi_auf	Data available?	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_epi_xml	xml file	1 - Yes 0 - No 88 - maybe
mrt_ws_syr	syrinx	1 - Yes 0 - No 88 - maybe
mrt_ws_coti	low level conus (underneath cover plate L2)	1 - Yes 0 - No 88 - maybe
mrt_ws_myela	myelon lesion	1 - Yes 0 - No 88 - maybe
mrt_ws_myelm	myelon lesion with mass	1 - Yes 0 - No 88 - maybe
mrt_ws_inex	intradural extramedullary disease	1 - Yes 0 - No 88 - maybe
mrt_ws_inlip	intraspinal lipoma	1 - Yes 0 - No 88 - maybe
mrt_ws_arf	other space occupying on the spine	1 - Yes

		0 - No 88 - maybe
mrt_epi_trimauf	MRI TIRM: Pericardial effusion detectable?	1 - Yes 0 - No 88 - maybe
mrt_epi_trimqual	MRI TIRM: image quality	1 - Yes 1 - Good 2 - Adequat 3 - Poor 4 - Not assessable
mrt_epi_trimbeso	MRI TIRM: comment?	1 - Yes 0 - No 2 - thoracic spine 3 - lumbar spine
mrt_epi_trimbeso1	MRI TIRM: comment	1 - Yes 0 - No 88 - maybe
mrt_ws_myel	myelon compression in the greatest stenosis	1 - Yes 0 - No 88 - maybe
mrt_ws_protu	protrusion /prolapse /listhesis	1 - Yes 0 - No 88 - maybe
mrt_epi_mvqual	Echo M-Mode V1: image quality	1 - Good 2 - Adequate 3 - Poor 4 - Not measureable
mrt_epi_mlqual	Echo M-Mode LA: image quality	1 - Good 2 - Adequate 3 - Poor

		4 - Not measureable
mrt_epi_mbem	Echo M-Mode: comment?	1 - Yes 0 - No
mrt_epi_mbem1	Echo M-Mode: comment	
mrt_epi_bvqual	Echo B-Mode LV: image quality	1 - Good 2 - Adequate 3 - Poor 4 - Not measureable
mrt_epi_bpqual	Echo B-Mode PSAX: image quality	1 - Good 2 - Adequate 3 - Poor 4 - Not measureable
mrt_epi_bbem	Echo B-Mode: comment?	1 - Yes 0 - No
mrt_epi_bbem1	Echo B-Mode: comment	
mrt_epi_traqual	MRI TRA: image quality	1 - Good 2 - Adequate 3 - Poor 4 - Not measureable
mrt_epi_trabem	MRI TRA: comment?	1 - Yes 0 - No
mrt_epi_trabem1	MRI TRA: comment	
mrt_epi_saxqual	MRI SAX: image quality	1 - Good 2 - Adequat 3 - Poor 4 - Not assessable

mrt_ws_erws	diseases of the spine	1 - Yes 0 - No 88 - maybe
mrt_ws_fehl	deformities of the spine	1 - Yes 0 - No 88 - maybe
mrt_ws_dens	dens high level	1 - Yes 0 - No 88 - maybe
mrt_ws_skol	scoliosis	1 - Yes 0 - No 88 - maybe
mrt_ws_dose	increased spinal curvature	0 - No 1 - hyperkyphosis 2 - hypolordosis
mrt_ws_wksi	vertebral body contact	1 - Yes 0 - No
mrt_ws_lokws	localization of vertebral body contact	1 - cervical spine 2 - thoracic spine 3 - lumbar spine
mrt_ws_siver	Signal changes, which are hypointense in T1W and hyperintense in T2W?	1 - Yes 0 - No 88 - maybe
mrt_ws_klaer	therapeutic relevance/further clarification of the spine	1 - Yes 0 - No
mrt_ws_diagnose	diagnosis spinal column	
mrt_epi_saxbem	MRI SAX: comment?	

1 - Yes

0 - No

mrt_epi_saxbem1 MRI SAX: comment

MRATHERZ

MRT-findings: heart

mrt_herz_auf abnormalities of the heart

1 - Yes

0 - No

-1 - incomplete dataset of pictures

mrt_herz_klaer therapeutic relevance/further clarification of the heart

1 - Yes

0 - No

mrt_herz_diagnose diagnosis heart

mrt_epidata_v1s Echo M-Mode V1: Epicardial fat thickness on the free wall of the right ventricle in systole

mrt_epidata_v2d Echo M-Mode V1: Epicardial fat thickness on the free wall of the right ventricle in diastole

mrt_epidata_las Echo M-Mode LA: Epicardial fat thickness at the aortic annulus level in systole

mrt_epidata_lad Echo M-Mode LA: Epicardial fat thickness at the aortic annulus level in systole

mrt_epidata_lvsvs Echo B-Mode LV: Epicardial fat thickness on the free wall of the right ventricle perpendicular to the fat in systole

mrt_epidata_lvsvd Echo B-Mode LV: Epicardial fat thickness on the free wall of the right ventricle perpendicular to the fat in diastole

mrt_epidata_lvsss Echo B-Mode LV: Epicardial fat thickness on the free wall of the right ventricle perpendicular to the interventricular septum in systole

mrt_epidata_lvssd	Echo B-Mode LV: Epicardial fat thickness on the free wall of the right ventricle perpendicular to the interventricular septum in diastole
mrt_epidata_lvsas	Echo B-Mode LV: Epicardial fat thickness at the aortic annulus level perpendicular to the fat in systole
mrt_epidata_lvsad	Echo B-Mode LV: Epicardial fat thickness at the aortic annulus level perpendicular to the fat in diastole
mrt_epidata_lvpsas	Echo B-Mode LV: Epicardial fat thickness at the aortic annulus level perpendicular to the aortic annulus in systole
mrt_epidata_lvpsad	Echo B-Mode LV: Epicardial fat thickness at the aortic annulus level perpendicular to the aortic annulus in diastole
mrt_epidata_psaxsss	Echo B-Mode PSAX: Epicardial fat thickness at papillary muscle level perpendicular to the ventricle wall in systole
mrt_epidata_psaxssd	Echo B-Mode PSAX: Epicardial fat thickness at papillary muscle level perpendicular to the ventricle wall in diastole
mrt_epidata_psaxsfs	Echo B-Mode PSAX: Epicardial fat thickness at papillary muscle level perpendicular to the fat in systole
mrt_epidata_psaxsfd	Echo B-Mode PSAX: Epicardial fat thickness at papillary muscle level perpendicular to the fat in diastole
mrt_epidata_trasfvs	MRI TRA: Epicardial fat thickness on the free wall of the right ventricle perpendicular to the fat in systole

mrt_epidata_trasfvd	MRI TRA: Epicardial fat thickness on the free wall of the right ventricle perpendicular to the fat in diastole
mrt_epidata_trasss	MRI TRA: Epicardial fat thickness on the free wall of the right ventricle perpendicular to the interventricular septum in systole
mrt_epidata_trassd	MRI TRA: Epicardial fat thickness on the free wall of the right ventricle perpendicular to the interventricular septum in diastole
mrt_epidata_trasfas	MRI TRA: Epicardial fat thickness at the aortic annulus level perpendicular to the fat in systole
mrt_epidata_trasfad	MRI TRA: Epicardial fat thickness at the aortic annulus level perpendicular to the fat in diastole
mrt_epidata_trasas	MRI TRA: Epicardial fat thickness at the aortic annulus level perpendicular to the aortic annulus in systole
mrt_epidata_trasad	MRI TRA: Epicardial fat thickness at the aortic annulus level perpendicular to the aortic annulus in diastole
mrt_epidata_saxfs1	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_1
mrt_epidata_saxfs2	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_2
mrt_epidata_saxfs3	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_3
mrt_epidata_saxfs4	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_4

mrt_epidata_saxfs5	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_5
mrt_epidata_saxfs6	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_6
mrt_epidata_saxfs7	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_7
mrt_epidata_saxfs8	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_8
mrt_epidata_saxfs9	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_9
mrt_epidata_saxfs10	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_10
mrt_epidata_saxfs11	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_11
mrt_epidata_saxfs12	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_12
mrt_epidata_saxfs13	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_13
mrt_epidata_saxfs14	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_14
mrt_epidata_saxfs15	MRI SAX: area of epicardial fat on the free wall of the right ventricle in systole_15
mrt_epidata_saxfd1	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_1
mrt_epidata_saxfd2	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_2

mrt_epidata_saxfd3	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_3
mrt_epidata_saxfd4	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_4
mrt_epidata_saxfd5	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_5
mrt_epidata_saxfd6	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_6
mrt_epidata_saxfd7	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_7
mrt_epidata_saxfd8	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_8
mrt_epidata_saxfd9	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_9
mrt_epidata_saxfd10	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_10
mrt_epidata_saxfd11	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_11
mrt_epidata_saxfd12	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_12
mrt_epidata_saxfd13	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_13
mrt_epidata_saxfd14	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_14
mrt_epidata_saxfd15	MRI SAX: area of epicardial fat on the free wall of the right ventricle in diastole_15

mrt_epidata_saxvs	MRI SAX: volumen of epicardial fat on the free wall of the right ventricle in systole
mrt_epidata_saxvd	MRI SAX: volumen of epicardial fat on the free wall of the right ventricle in diastole
mrt_epidata_saxpsfs	MRI SAX: Epicardial fat thickness at papillary muscle level perpendicular to the fat in systole
mrt_epidata_saxpsfd	MRI SAX: Epicardial fat thickness at papillary muscle level perpendicular to the fat in diastole
mrt_epidata_saxpsss	MRI SAX: Epicardial fat thickness at papillary muscle level perpendicular to the ventricle wall in systole
mrt_epidata_saxpsdd	MRI SAX: Epicardial fat thickness at papillary muscle level perpendicular to the ventricle wall in diastole

MRTMAM

MRT-findings: mammary

mrt_mam_auf	abnormalities of the thorax	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_fat_sub	subcutaneous fat (in liter)	
mrt_mam_klaer	therapeutic relevance/further clarification mamma	1 - Yes 0 - No
mrt_mam_diagnose	diagnosis mamma	
mrt_fat_vis	visceral fat (in liter)	
mrt_fat_date	date	

mrt_fat_obs	observer	
mrt_fat_ver	atlasversion	
MRTANG	MRT-findings: angio	
mrt_ang_auf	abnormalities of the vessels	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_fau_xml	xml file	1 - Yes 0 - No
mrt_fau_urt	limited assessability (too fat/too slim)	1 - Yes 1 - right 2 - left 3 - both
mrt_ang_hv1	carotid artery (vascular occlusion)	1 - Yes 0 - No
mrt_fau_bem1	comment	1 - right 2 - left 3 - both
mrt_ang_hd1	carotid artery (dissection)	1 - Yes 0 - No
mrt_ang_hd11	localization - carotid artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ha1	carotid artery (aneurysm)	1 - Yes 0 - No

mrt_ang_ha11	localization - carotid artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_hg2	internal carotid artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_hg21	localization - internal carotid artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_hv2	internal carotid artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_hv21	localization - internal carotid artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_hd2	internal carotid artery (dissection)	1 - Yes 0 - No
mrt_ang_hd21	localization - internal carotid artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ha2	internal carotid artery (aneurysm)	1 - Yes 0 - No
mrt_ang_ha21	localization - internal carotid artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_hg3	vertebral artery (prox.) (stenosis >60%)	1 - Yes 0 - No
mrt_ang_hg31	localization - vertebral artery (prox.) (stenosis >60%)	1 - right

		2 - left 3 - both
mrt_ang_hv3	vertebral artery (prox.) (vascular occlusion)	1 - Yes 0 - No
mrt_ang_hv31	localization - vertebral artery (prox.) (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_hd3	vertebral artery (prox.) (dissection)	1 - Yes 0 - No
mrt_ang_hd31	localization - vertebral artery (prox.) (dissection)	1 - right 2 - left 3 - both
mrt_ang_ha3	vertebral artery (prox.) (aneurysm)	1 - Yes 0 - No
mrt_ang_ha31	localization - vertebral artery (prox.) (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_tg1	ascending thoracic aorta (stenosis >60%)	1 - Yes 0 - No
mrt_ang_tv1	ascending thoracic aorta (vascular occlusion)	1 - Yes 0 - No
mrt_ang_td1	ascending thoracic aorta (dissection)	1 - Yes 0 - No
mrt_ang_ta1	ascending thoracic aorta (aneurysm)	1 - Yes 0 - No
mrt_ang_tg2	arch of the aorta (stenosis >60%)	1 - Yes 0 - No

mrt_ang_tv2	aortic arch (vascular occlusion)	1 - Yes 0 - No
mrt_ang_td2	aortic arch (dissection)	1 - Yes 0 - No
mrt_ang_ta2	aortic arch (aneurysm)	1 - Yes 0 - No
mrt_ang_tg3	descending thoracic aorta (stenosis >60%)	1 - Yes 0 - No
mrt_ang_tv3	descending thoracic aorta (vascular occlusion)	1 - Yes 0 - No
mrt_ang_td3	descending thoracic aorta (dissection)	1 - Yes 0 - No
mrt_ang_ta3	descending thoracic aorta (aneurysm)	1 - Yes 0 - No
mrt_ang_ag1	abdominal aorta (stenosis >60%)	1 - Yes 0 - No
mrt_ang_av1	abdominal aorta (vascular occlusion)	1 - Yes 0 - No
mrt_ang_ad1	abdominal aorta (dissection)	1 - Yes 0 - No
mrt_ang_aa1	abdominal aorta (aneurysm)	1 - Yes 0 - No
mrt_ang_ag2	renal artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_ag21	localization - renal artery (stenosis >60%)	

		1 - right 2 - left 3 - both
mrt_ang_av2	renal artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_av21	localization - renal artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_ad2	renal artery (dissection)	1 - Yes 0 - No
mrt_ang_ad21	localization - renal artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_aa2	renal artery (aneurysm)	1 - Yes 0 - No
mrt_ang_aa21	localization - renal artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_bg1	common iliac artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_bg11	localization - common iliac artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_bv1	common iliac artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_bv11	localization - common iliac artery (vascular occlusion)	1 - right 2 - left 3 - both

mrt_ang_bd1	common iliac artery (dissection)	1 - Yes 0 - No
mrt_ang_bd11	localization - common iliac artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ba1	common iliac artery (aneurysm)	1 - Yes 0 - No
mrt_ang_ba11	localization - common iliac artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_bg2	internal iliac artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_bg21	localization - internal iliac artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_bv2	internal iliac artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_bv21	localization - internal iliac artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_bd2	internal iliac artery (dissection)	1 - Yes 0 - No
mrt_ang_bd21	localization - internal iliac artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ba2	internal iliac artery (aneurysm)	1 - Yes 0 - No

mrt_ang_ba21	localization - internal iliac artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_bg3	external iliac artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_bg31	localization - external iliac artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_bv3	external iliac artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_bv31	localization - external iliac artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_bd3	external iliac artery (dissection)	1 - Yes 0 - No
mrt_ang_bd31	localization - external iliac artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ba3	external iliac artery (aneurysm)	1 - Yes 0 - No
mrt_ang_ba31	localization - external iliac artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_ug1	femoral artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_ug11	localization - femoral artery (stenosis >60%)	1 - right 2 - left 3 - both

mrt_ang_uv1	femoral artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_uv11	localization - femoral artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_ud1	femoral artery (dissection)	1 - Yes 0 - No
mrt_ang_ud11	localization - femoral artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ua1	femoral artery (aneurysm)	1 - Yes 0 - No
mrt_ang_ua11	localization - femoral artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_ug2	femoral artery superficialis (stenosis >60%)	1 - Yes 0 - No
mrt_ang_ug21	localization - superficialis femoral artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_uv2	femoral artery superficialis (vascular occlusion)	1 - Yes 0 - No
mrt_ang_uv21	localization - superficialis femoral artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_ud2	femoral artery superficialis (dissection)	1 - Yes

		0 - No
mrt_ang_ud21	localization - superficialis femoral artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ua2	femoral artery superficialis (aneurysm)	1 - Yes 0 - No
mrt_ang_ua21	localization - superficialis femoral artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_ug3	popliteal artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_ug31	localization - popliteal artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_uv3	popliteal artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_uv31	localization - popliteal artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_ud3	popliteal artery (dissection)	1 - Yes 0 - No
mrt_ang_ud31	localization - popliteal artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ua3	popliteal artery (aneurysm)	1 - Yes 0 - No
mrt_ang_ua31	localization - popliteal artery (aneurysm)	

		1 - right 2 - left 3 - both
mrt_ang_ug4	tibiofibular tract (stenosis >60%)	1 - Yes 0 - No
mrt_ang_ug41	localization - tibiofibular tract (stenosis>60%)	1 - right 2 - left 3 - both
mrt_ang_uv4	tibiofibular tract (vascular occlusion)	1 - Yes 0 - No
mrt_ang_uv41	localization - tibiofibular tract (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_ud4	tibiofibular tract (dissection)	1 - Yes 0 - No
mrt_ang_ud41	localization - tibiofibular tract (dissection)	1 - right 2 - left 3 - both
mrt_ang_ua4	tibiofibular tract (aneurysm)	1 - Yes 0 - No
mrt_ang_ua41	localization - tibiofibular tract (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_ug5	peroneal arteries (stenosis >60%)	1 - Yes 0 - No
mrt_ang_ug51	localization - peroneal artery (stenosis >60%)	1 - right 2 - left 3 - both

mrt_ang_uv5	peroneal artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_uv51	localization - peroneal artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_ud5	peroneal artery (dissection)	1 - Yes 0 - No
mrt_ang_ud51	localization - peroneal artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ua5	peroneal artery (aneurysm)	1 - Yes 0 - No
mrt_ang_ua51	localization - peroneal artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_ug6	posterior tibial artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_ug61	localization - posterior tibial artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_uv6	posterior tibial artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_uv61	localization - posterior tibial artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_ud6	posterior tibial artery (dissection)	1 - Yes 0 - No

mrt_ang_ud61	localization - posterior tibial artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ua6	posterior tibial artery (aneurysm)	1 - Yes 0 - No
mrt_ang_ua61	localization - posterior tibial artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_ug7	anterior tibial artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_ug71	localization - anterior tibial artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_uv7	anterior tibial artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_uv71	localization - anterior tibial artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_ud7	anterior tibial artery (dissection)	1 - Yes 0 - No
mrt_ang_ud71	localization - anterior tibial artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_ua7	anterior tibial artery (aneurysm)	1 - Yes 0 - No
mrt_ang_ua71	localization - anterior tibial artery (aneurysm)	1 - right 2 - left

		3 - both
mrt_ang_og1	subclavian artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_og11	localization - subclavian artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_ov1	subclavian artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_ov11	localization - subclavian artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_od1	subclavian artery (dissection)	1 - Yes 0 - No
mrt_ang_od11	localization - subclavian artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_oa1	subclavian artery (aneurysm)	1 - Yes 0 - No
mrt_ang_oa11	localization - subclavian artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_og2	axillary artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_og21	localization - axillary artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_ov2	axillary artery (vascular occlusion)	1 - Yes

		0 - No
mrt_ang_ov21	localization - axillary artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_od2	axillary artery (dissection)	1 - Yes 0 - No
mrt_ang_od21	localization - axillary artery (dissection)	1 - right 2 - left 3 - both
mrt_ang_oa2	axillary artery (aneurysm)	1 - Yes 0 - No
mrt_ang_oa21	localization - axillary artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_og3	brachial artery (stenosis >60%)	1 - Yes 0 - No
mrt_ang_og31	localization - brachial artery (stenosis >60%)	1 - right 2 - left 3 - both
mrt_ang_ov3	brachial artery (vascular occlusion)	1 - Yes 0 - No
mrt_ang_ov31	localization - brachial artery (vascular occlusion)	1 - right 2 - left 3 - both
mrt_ang_od3	brachial artery (dissection)	1 - Yes 0 - No
mrt_ang_od31	localization - brachial artery (dissection)	1 - right 2 - left

		3 - both
mrt_ang_oa3	brachial artery (aneurysm)	1 - Yes 0 - No
mrt_ang_oa31	localization - brachial artery (aneurysm)	1 - right 2 - left 3 - both
mrt_ang_klaer	therapeutic relevance/further clarification angio	1 - Yes 0 - No
mrt_ang_diagnose	diagnosis angio	
MRTLIVVOL	liver volume industrial	
mrt_livvol_val	data valid	1 - Yes 0 - No
mrt_sonst_beso	Findings:	0 - No 1 - Yes 2 - deteriorated
mrt_sonst_klaer	therapeutic relevance/further clarification	1 - Yes 0 - No
mrt_sonst_diagnose	diagnosis other	
MRTLYMPF	lymph nodes	
mrt_lympf_beg	Begin	
mrt_lympf_usnr	Lymphknoten: Untersucher-Nr	
mrt_lympf_auf	img exist	1 - Yes 0 - No

mrt_lympf_hwk23	anatomical position of the field layer disc space HWK2/3	
mrt_lympf_hwk67	anatomical position of the field layer disc space HWK6/7	
mrt_lympf_lkr	lymph nodes right exist in t2 fs	1 - Yes 0 - No 99 - not analyzable
mrt_lympf_lkrl3	lymph nodes right (Level 3) existing	1 - Yes 0 - No 99 - not analyzable
mrt_lympf_lkspr	lymph nodes right (Level 3) slice position	
mrt_lympf_ll	position of lymph node to vagina catorica right	1 - forward 2 - behind 99 - not analyzable 3 - lateral
mrt_lympf_lldm	length diameter of lymph node right	1 - <0.8 2 - 0.81 - 1.0 3 - 1.01 - 1.2 4 - 1.21 - 1.4 5 - 1.41 - 1.6 6 - >1.6
mrt_lympf_lldmn	length diameter of lymph node right value	
mrt_lympf_lqdm	transverse diameter of lymphnode right (cm)	1 - <0.8 2 - 0.81 - 1.0 3 - 1.01 - 1.2 4 - 1.21 - 1.4 5 - 1.41 - 1.6 6 - >1.6
mrt_lympf_lqdmn	ransverse diameter of lymphnode right (cm) value	

mrt_lympf_formr	form of lymph nodes right	1 - Oval 2 - rund
mrt_lympf_anar	anatomical area of lymph nodes right	1 - Bandscheibenfach HWK 2/3 2 - HWK 3 3 - Bandscheibenfach HWK 3/4 4 - HWK 4 5 - Bandscheibenfach HWK 4/5 6 - HWK 5 7 - Bandscheibenfach HWK 5/6 8 - HWK 6 9 - Bandscheibenfach HWK 6/7
mrt_lympf_fettr	fethilus right	1 - Yes 0 - No 99 - not analyzable
mrt_lympf_lkl	lymph nodes left exist in t2 fs	1 - Yes 0 - No 99 - not analyzable
mrt_lympf_lkl3	lymph nodes left (Level 3) existing	1 - Yes 0 - No 99 - not analyzable
mrt_lympf_lkspl	lymph nodes left (Level 3) slice position	
mrt_lympf_rl	position of lymph node to vagina catorica left	1 - forward 2 - behind 99 - not analyzable 3 - lateral
mrt_lympf_rldm	length-diameter of lymph nodes left	1 - <0.8 2 - 0.81 - 1.0 3 - 1.01 - 1.2 4 - 1.21 - 1.4 5 - 1.41 - 1.6 6 - >1.6
mrt_lympf_rldmn	length-diameter of lymph nodes left value	

mrt_lympf_rqdm	transverse diameter of lymph nodes left (cm)	1 - <0.8 2 - 0.81 - 1.0 3 - 1.01 - 1.2 4 - 1.21 - 1.4 5 - 1.41 - 1.6 6 - >1.6
mrt_lympf_rqdmn	length-diameter of lymph nodes left value	
mrt_lympf_forml	form of lymph nodes left	1 - Oval 2 - rund
mrt_lympf_anal	anatomical area of lymph node leftl	1 - Bandscheibenfach HWK 2/3 2 - HWK 3 3 - Bandscheibenfach HWK 3/4 4 - HWK 4 5 - Bandscheibenfach HWK 4/5 6 - HWK 5 7 - Bandscheibenfach HWK 5/6 8 - HWK 6 9 - Bandscheibenfach HWK 6/7
mrt_lympf_fettl	fethilus left	1 - Yes 0 - No 99 - not analyzable
mrt_lympf_bem	noticeable problems	1 - Yes 0 - No
mrt_lympf_bem1	notice	
mrt_lympf_end	Lymphknoten: Ende	
MRTMAMANA	breast case history	
mrt_mamana_natkm	native/km	0 - native 1 - contrast medium
mrt_mamana_meno	menopause	

		1 - Yes 0 - No
mrt_mamana_menbe	menopause retirement age known	1 - Yes 0 - No
mrt_mamana_meage	age at entry	
mrt_mamana_mehor	hormone replacement therapy	0 - No 1 - Yes 999 - unknown
mrt_mamana_zykl	cycle known	1 - Yes 0 - No
mrt_mamana_zynum	cycle	
mrt_mamana_zygru	group cycle	1 - 8-15 2 - outside
mrt_mamana_zylaebe	cycle length known	1 - Yes 0 - No
mrt_mamana_zylae	cycle length	
mrt_mamana_zyreg	regular cycle	0 - No 1 - Yes 999 - unknown
mrt_mamana_oralk	oral contraception	0 - No 1 - Yes 999 - unknown
mrt_mamana_spira	spiral	0 - No 1 - Yes 999 - unknown
mrt_mamana_mamca	state after breast cancer	0 - No

		1 - Yes 999 - unknown
mrt_mamana_lokca	localization breast cancer	1 - right 2 - left 3 - both sides 999 - unknown
mrt_mamana_erkbe	disease of age known	1 - Yes 0 - No
mrt_mamana_erkr	disease of age	
mrt_mamana_abbet	ablatio/BET	1 - ablation 2 - BET 999 - unknown
mrt_mamana_fam	family history	0 - none 1 - Yes 999 - unknown
mrt_mamana_gebu	children were born	0 - No 1 - Yes 999 - unknown
mrt_mamana_genum	number of births	
mrt_mamana_still	breastfed	0 - No 1 - Yes 999 - unknown
mrt_mamana_stillbe	breastfeeding (months) known	1 - Yes 0 - No
mrt_mamana_stimon	how long breastfeeding (months)	
mrt_mamana_mammo	mammography	0 - No 1 - Yes 999 - unknown

mrt_mamana_besch	current complaints	0 - No 1 - Yes 999 - unknown
MRTMAMDWI	Mamma-DWI	
mrt_mamdwi_auf	MR mammography available	1 - Yes 0 - No
mrt_mamdwi_re	right - measurement possible	1 - Yes 0 - No
mrt_mamdwi_li	left - measurement possible	1 - Yes 0 - No
mrt_mamdwi_reaus	reason for exclusion	1 - involution 2 - ablatio 3 - for technical reasons
mrt_mamdwi_liaus	reason for exclusion	1 - involution 2 - ablatio 3 - for technical reasons
mrt_mamdwi_remw	Mean	
mrt_mamdwi_resd	SD	
mrt_mamdwi_remin	Minimum	
mrt_mamdwi_remax	Maximum	
mrt_mamdwi_limw	Mean	
mrt_mamdwi_lisd	SD	
mrt_mamdwi_limin	Minimum	

mrt_mamdwi_limax	Maximum	
MRTMAMMO	MR-mammography	
mrt_mammo_bild	picture available	1 - Yes 0 - No
mrt_mammo_qual	picture quality	1 - good 2 - small defects 3 - serious defects 4 - nothing to see on pictures 5 - no pictures
mrt_mammo_mamvorh	Which breasts available?	1 - both 2 - right 3 - left
mrt_mammo_dkdr	dense glandular body right	1 - I (<25% RP) 2 - II (25–50% RP) 3 - III (50–75% RP) 4 - IV (>75% RP)
mrt_mammo_herdr	mass lesion right	0 - No 1 - Focus <5 mm 2 - mass lesion >5 mm
mrt_mammo_anzfor	number focus right	
mrt_mammo_grofor	size focus right	
mrt_mammo_lokfor	localization focus right	
mrt_mammo_anzher	number mass lesion right	

mrt_mammo_groher	size mass lesion right	
mrt_mammo_lokher	localization mass lesion right	
mrt_mammo_formr	shape mass lesion right	<ul style="list-style-type: none"> 0 - round 1 - oval 2 - lobulated 3 - irregular
mrt_mammo_begr	limitation of the mass lesion right	<ul style="list-style-type: none"> 0 - plain 1 - irregular 2 - spiculated
mrt_mammo_intenhar	internal enhancement right	<ul style="list-style-type: none"> 0 - No 1 - homogeneous 2 - inhomogeneous 3 - marginal 4 - central 5 - dark internal septa 6 - enhancing septa
mrt_mammo_insir	initial signal increase right	<ul style="list-style-type: none"> 0 - low 1 - moderate 2 - strong
mrt_mammo_posir	post initial waveform right	<ul style="list-style-type: none"> 0 - increase 1 - plateau phase 2 - wash out
mrt_mammo_nmler	non-mass-like enhancement right	<ul style="list-style-type: none"> 0 - No 1 - focal 2 - linear 3 - ductal 4 - segmental 5 - regional

		6 - multiple regions 7 - diffuse
mrt_mammo_morphr	internal morphology of the km-recording right	0 - homogeneous 1 - heterogeneous 2 - punctate 3 - clumped 4 - dendritic
mrt_mammo_zystr	cysts right	1 - Yes 0 - No
mrt_mammo_mastor	mastopathy right	1 - Yes 0 - No
mrt_mammo_score	Göttingen score right	
mrt_mammo_birare	BI-RADS right	1 - I 2 - II 3 - IVa 4 - IVb 5 - V
mrt_mammo_dkdl	dense glandular body left	1 - I (<25% RP) 2 - II (25–50% RP) 3 - III (50–75% RP) 4 - IV (>75% RP)
mrt_mammo_herdl	mass lesion left	0 - No 1 - Focus <5 mm 2 - mass lesion >5 mm
mrt_mammo_anzfol	number focus left	
mrt_mammo_grofol	size focus left	
mrt_mammo_lokfol	localization focus left	

mrt_mammo_anzhel	number mass lesion left	
mrt_mammo_grohel	size mass lesion left	
mrt_mammo_lokhel	localization mass lesion left	
mrt_mammo_forml	shape mass lesion left	<ul style="list-style-type: none"> 0 - round 1 - oval 2 - lobulated 3 - irregular
mrt_mammo_begl	limitation of the mass lesion left	<ul style="list-style-type: none"> 0 - plain 1 - irregular 2 - spiculated
mrt_mammo_intenhal	internal enhancement left	<ul style="list-style-type: none"> 0 - No 1 - homogeneous 2 - inhomogeneous 3 - marginal 4 - central 5 - dark internal septa 6 - enhancing septa
mrt_mammo_insil	initial signal increase left	<ul style="list-style-type: none"> 0 - low 1 - moderate 2 - strong
mrt_mammo_posil	post initial waveform left	<ul style="list-style-type: none"> 0 - increase 1 - plateau phase 2 - wash out
mrt_mammo_nmllel	non-mass-like enhancement left	<ul style="list-style-type: none"> 0 - No 1 - focal

- 2 - linear
- 3 - ductal
- 4 - segmental
- 5 - regional
- 6 - multiple regions
- 7 - diffuse

mrt_mammo_morphl

internal morphology of the km-recording left

- 0 - homogeneous
- 1 - heterogeneous
- 2 - punctate
- 3 - clumped
- 4 - dendritic

mrt_mammo_zystl

cysts left

- 1 - Yes
- 0 - No

mrt_mammo_mastol

mastopathy left

- 1 - Yes
- 0 - No

mrt_mammo_scoli

Göttingen score left

mrt_mammo_birali

BI-RADS left

- 1 - I
- 2 - II
- 3 - IVa
- 4 - IVb
- 5 - V

mrt_mammo_bem

note

- 1 - Yes
- 0 - No

mrt_mammo_bem1

notes field

MRTMAMVOL

breast segmentation

mrt_mamvol_bild

picture available

- 1 - Yes
- 0 - No

mrt_mamvol_ablar

ablation right

- 1 - Yes

0 - No

mrt_mamvol_volr volume (ml) right

mrt_mamvol_parr parenchyma right

mrt_mamvol_fettr fat right

mrt_mamvol_ablal ablation left

1 - Yes

0 - No

mrt_mamvol_voll volume (ml) left

mrt_mamvol_parl parenchyma left

mrt_mamvol_fetl fat left

mrt_mamvol_bem note

1 - Yes

0 - No

mrt_mamvol_bem1 notes field

MRTMUS

musculature

mrt_mus_c2oci Image of C2 M. Obliquus Capitis Inferior exist

1 - Yes

0 - No

mrt_mus_c2ociokr top of C2 obliquus capitis inferior right

1 - Yes

0 - No

99 - not analyzable

mrt_mus_c2ociposr C2 slice position of M. obliquus capitis inferior right

mrt_mus_c2ociokl top of C2 M. obliquus capitis inferior left

		1 - Yes 0 - No 99 - not analyzable
mrt_mus_c2ociposl	C2 slice position of C2 M. obliquus capitis inferior left	
mrt_mus_c2bem	noticeable problems c2	1 - Yes 0 - No
mrt_mus_c2bem1	notes	
mrt_mus_c3scd	image of C3 M. sternocleidomastoideus exist	1 - Yes 0 - No
mrt_mus_c3scdokr	top of C3 M. sternocleidomastoideus right	1 - Yes 0 - No 99 - not analyzable
mrt_mus_c3scdposl	C3 slice position of M. sternocleidomastoideus right	
mrt_mus_c3scdokl	top of C3 M. sternocleidomastoideus left	1 - Yes 0 - No 99 - not analyzable
mrt_mus_c3scdposr	C3 slice position of M. sternocleidomastoideus left	
mrt_mus_c3bem	noticeable problems c3	1 - Yes 0 - No
mrt_mus_c3bem1	notes	
mrt_mus_c5scd	image of C5 exist	1 - Yes 0 - No

mrt_mus_c5scdokr	top of C5 M. sternocleidomastoideus right	1 - Yes 0 - No 99 - not analyzable
mrt_mus_c5scdposr	slice position of c5 M. sternocleidomastoideus right	
mrt_mus_c5scdokl	top of C5 M. sternocleidomastoideus left	1 - Yes 0 - No 99 - not analyzable
mrt_mus_c5scdposl	slice position of C5 M. sternocleidomastoideus left	
mrt_mus_c5lsokr	top of C5 M. levator scapulae right	1 - Yes 0 - No 99 - not analyzable
mrt_mus_c5lsposr	slice position of C5 M. levator scapulae right	
mrt_mus_c5lsokl	top of c5 M. levator scapulae left	1 - Yes 0 - No 99 - not analyzable
mrt_mus_c5lsposl	slice position of C5 M. levator scapulae left	
mrt_mus_c5bem	noticeable problems c5	1 - Yes 0 - No
mrt_mus_c5bem1	notes	
mrt_mus_file	upload a file	
MRTMUSDATA	neck muscles measure values	

mrt_musdata_c2roisegocir	C2 ROI signal intensity M. obliquus capitis inferior right
mrt_musdata_c2roisegocil	C2 ROI signal intensity M. obliquus capitis inferior left
mrt_musdata_c2roifettocir	C2 ROI fat of M. obliquus capitis inferior right
mrt_musdata_c2roifettocil	C2 ROI fat of M. obliquus capitis inferior left
mrt_musdata_c2roiHgocir	C2 back of ROI M. obliquus capitis inferior right
mrt_musdata_c2roiHgocil	C2 back of ROI M. obliquus capitis inferior left
mrt_musdata_c2roiHgsdevocir	C2 back of ROI SDev M. obliquus capitis inferior right
mrt_musdata_c2roiHgsdevocil	C2 back of ROI SDev M. obliquus capitis inferior left
mrt_musdata_c3roisegscdr	C3 ROC3 ROI signal intensity M. sternocleidomastoideus right
mrt_musdata_c3roisegscdl	C3 ROI signal intensity M. sternocleidomastoideus left
mrt_musdata_c3roifettscdr	C3 ROI fat of M. sternocleidomastoideus right
mrt_musdata_c3roifettscdl	C3 ROI fat of M. sternocleidomastoideus left
mrt_musdata_c3roiscdr	C3 back of ROI M. sternocleidomastoideus right
mrt_musdata_c3roiscdl	C3 back of ROI M. sternocleidomastoideus left
mrt_musdata_c3roiHgsdevscdr	C3 back of ROI SDev M. sternocleidomastoideus right

mrt_musdata_c3roihsdevscdl	C3 back of ROI SDev M. sternocleidomastoideus left
mrt_musdata_c5sintensscdr	C5 Roi signal intensity musculus sternocleidomastoideus right
mrt_musdata_c5sintensscdl	C5 ROI signal intensity musculus sternocleidomastoideus left
mrt_musdata_c5sintenslsl	C5 ROI signal intensity musculus levator scapulae right
mrt_musdata_c5sintenslsr	C5 ROI signal intensity musculus levator scapulae left
mrt_musdata_c5fettscd	C5 ROI fat right
mrt_musdata_c5fettls	C5 ROI fat left
mrt_musdata_c5hgscdr	C5 ROI background right
mrt_musdata_c5hgsl	C5 ROI background left
mrt_musdata_c5hgsdevscdr	C5 ROI background SDev right
mrt_musdata_c5hgsdevsl	C5 ROI background SDev left

MRTMUSNO Neck muscle: non analysable proband

mrt_musno_level	less than 40 levels	1 - Yes 0 - No
mrt_musno_series	less than 4 series	1 - Yes 0 - No

mrt_musno_arte excessive artefacts - no analysis possible
1 - Yes
0 - No

MRTNG kidney sizes

mrt_ng_auf data record complete
1 - Yes
0 - No

mrt_ng_nvr right kidney existing
1 - Yes
0 - No

mrt_ng_ldmr kidney length

mrt_ng_bdmr Wide

mrt_ng_tdmr depth

mrt_ng_volr volumetry (average)

mrt_ng_pdmr pelvis size

mrt_ng_pbmr parenchyma size medial

mrt_ng_pblr parenchyma size lateral

mrt_ng_pbdr parenchyma size in average (average)

mrt_ng_pbvr parenchyma/pelvis (average)

mrt_ng_kbcr cortex size cranial

mrt_ng_kbmr cortex size in the middle

mrt_ng_kbkr cortex size caudal

mrt_ng_kbdr	cortex size in average (average)	
mrt_ng_nmr	kidney medulla (average)	
mrt_ng_nv1	left kidney existing	1 - Yes 0 - No
mrt_ng_ldml	length	
mrt_ng_bdml	wide	
mrt_ng_tdml	depth	
mrt_ng_voll	volumetry	
mrt_ng_pdml	pelvis size	
mrt_ng_pbml	parenchyma size medial	
mrt_ng_pbl1	parenchyma size lateral	
mrt_ng_pbd1	parenchyma size in average	
mrt_ng_pbv1	parenchyma/pelvis	
mrt_ng_kbcl	cortex size cranial	
mrt_ng_kbml	cortex size in the middle	
mrt_ng_kbkl	cortex size caudal	
mrt_ng_kbd1	cortex size in average	

mrt_ng_nml	medulla	
MRTNZ	kidney cysts	
mrt_nz_vorh	kidney cysts present	1 - Yes 0 - No
mrt_nz_lok	localization of kidney cyst	1 - right 2 - left 3 - both
mrt_nz_ranz	number of kidney cysts right	1 - one 2 - two 3 - three 4 - four 5 - five 6 - more than five
mrt_nz_r1lok	localization of first cyst right	1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_r1gr	size of first cyst right	
mrt_nz_r1bos	Bosniak classification of first cyst right	1 - I 2 - II 3 - III 4 - IV
mrt_nz_r1zys	first cyst >1 cm right	

1 - Yes
0 - No

mrt_nz_rrausch noise right

mrt_nz_r1diff50 Diffusion of first cyst with $B = 50$ right

mrt_nz_r1std50 standard deviation Diff. $B = 50 \text{ mm}^{\{2\}}/\text{s}$ right

mrt_nz_r1diff400 diffusion of first cyst $b = 400 \text{ mm}^{\{2\}}/\text{s}$ right

mrt_nz_r1std400 standard deviation diff. $B = 400 \text{ mm}^{\{2\}}/\text{s}$ right

mrt_nz_r1diff800 diffusion of first cyst $D = 800 \text{ mm}^{\{2\}}/\text{s}$ right

mrt_nz_r1std800 standard deviation diff. $B = 800 \text{ mm}^{\{2\}}/\text{s}$ right

mrt_nz_r2lok localization of 2. cyst right

1 - perirenal
2 - cortical
3 - parapelvic
4 - parapelvic with extrapelvic cyst
5 - cortical with perirenal parts
6 - cortical with parapelvic parts
7 - cortical with parapelvic and extrapelvic parts
8 - cortical with perirenal and parapelvic parts
9 - cortical with perirenal and parapelvic and extrapelvic parts

mrt_nz_r2gr size of 2. cyst right

mrt_nz_r2bos Bosniak classification of second cyst right

1 - I
2 - II
3 - III
4 - IV

mrt_nz_r2zys second cyst >1 cm right

1 - Yes

0 - No

mrt_nz_r2diff50	Diffusion of second cyst right with B = 50
mrt_nz_r2std50	standard deviation diff. B = 50 mm ^{{2}/s right}
mrt_nz_r2diff400	diffusion of second cyst B = 400 mm ^{{2}/s right}
mrt_nz_r2std400	standard deviation diff. B = 400 mm ^{{2}/s right}
mrt_nz_r2diff800	diffusion of second cyst B = 800 mm ^{{2}/s right}
mrt_nz_r2std800	standard deviation diff. B = 800 mm ^{{2}/s right}
mrt_nz_r3lok	localization of 3. cyst right
	1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_r3gr	size of 3. cyst right
mrt_nz_r3bos	Bosniak classification of third cyst right
	1 - I 2 - II 3 - III 4 - IV
mrt_nz_r3zys	third cyst >1 cm right
	1 - Yes 0 - No
mrt_nz_r3diff50	diffusion of third cyst with B = 50 right

mrt_nz_r3std50	standard deviation diff. $B = 50 \text{ mm}^{\{2\}}/\text{s}$ right	
mrt_nz_r3diff400	Diffusion of third cyst $B = 400 \text{ mm}^{\{2\}}/\text{s}$ right	
mrt_nz_r3std400	standard deviation diff. $B = 400 \text{ mm}^{\{2\}}/\text{s}$ right	
mrt_nz_r3diff800	diffusion of third cyst $B = 800 \text{ mm}^{\{2\}}/\text{s}$ right	
mrt_nz_r3std800	standard deviation diff. $B = 800 \text{ mm}^{\{2\}}/\text{s}$ right	
mrt_nz_r4lok	localization of 4. cyst right	<ul style="list-style-type: none"> 1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_r4gr	size of 4. cyst right	
mrt_nz_r4bos	Bosniak classification of fourth cyst right	<ul style="list-style-type: none"> 1 - I 2 - II 3 - III 4 - IV
mrt_nz_r4zys	fourth cyst $>1 \text{ cm}$ right	<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_nz_r4diff50	Diffusion of fourth cyst with $B = 50$ right	
mrt_nz_r4std50	standard deviation Diff. $B=50\text{mm}^{\{2\}}/\text{s}$ right	

mrt_nz_r4diff400	Diffusion of fourth cyst B = 400 mm ^{{2}/s right}	
mrt_nz_r4std400	Standard deviation diff. B = 400 mm ^{{2}/s right}	
mrt_nz_r4diff800	diffusion of fourth cyst B = 800 mm ^{{2}/s right}	
mrt_nz_r4std800	standard deviation diff. B = 800 mm ^{{2}/s right}	
mrt_nz_r5lok	localization of 5. cyst right	<ul style="list-style-type: none"> 1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_r5gr	size of 5. cyst right	
mrt_nz_r5bos	Bosniak classification of fifth cyst right	<ul style="list-style-type: none"> 1 - I 2 - II 3 - III 4 - IV
mrt_nz_r5zys	fifth cyst >1 cm right	<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_nz_r5diff50	diffusion of fifth cyst with B = 50 right	
mrt_nz_r5std50	standard deviation diff. B = 50 mm ^{{2}/s right}	
mrt_nz_r5diff400	Diffusion of fifth cyst B = 400 mm ^{{2}/s right}	
mrt_nz_r5std400	standard deviation diff. B = 400 mm ^{{2}/s right}	

mrt_nz_r5diff800	diffusion of fifth cyst B = 800 mm ^{{2}/s right}	
mrt_nz_r5std800	standard deviation diff. B = 800 mm ^{{2}/s right}	
mrt_nz_lanz	number of kidney cysts left	<ul style="list-style-type: none"> 1 - one 2 - two 3 - three 4 - four 5 - five 6 - more than five
mrt_nz_l1lok	localization of first cyst left	<ul style="list-style-type: none"> 1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_l1gr	size of first cyst left	
mrt_nz_l1bos	Bosniak classification of first cyst left	<ul style="list-style-type: none"> 1 - I 2 - II 3 - III 4 - IV
mrt_nz_l1zys	first cyst >1 cm left	<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_nz_lrausch	noise left	
mrt_nz_l1diff50	diffusion of first cyst with B = 50 left	

mrt_nz_l1std50	standard deviation diff. $B = 50 \text{ mm}^{\{2\}}/\text{s left}$	
mrt_nz_l1diff400	diffusion of first cyst $B = 400 \text{ mm}^{\{2\}}/\text{s left}$	
mrt_nz_l1std400	standard deviation diff. $B = 400 \text{ mm}^{\{2\}}/\text{s left}$	
mrt_nz_l1diff800	diffusion of first cyst $B = 800 \text{ mm}^{\{2\}}/\text{s left}$	
mrt_nz_l1std800	standard deviation diff. $B = 800 \text{ mm}^{\{2\}}/\text{s left}$	
mrt_nz_l2lok	localization of 2. cyst left	<ul style="list-style-type: none"> 1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_l2gr	size of 2. cyst left	
mrt_nz_l2bos	Bosniak classification of second cyst left	<ul style="list-style-type: none"> 1 - I 2 - II 3 - III 4 - IV
mrt_nz_l2zys	second cyst $>1 \text{ cm left}$	<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_nz_l2diff50	diffusion of second cyst left with $B = 50$	
mrt_nz_l2std50	standard deviation diff. $B = 50 \text{ mm}^{\{2\}}/\text{s left}$	

mrt_nz_l2diff400	diffusion of second cyst $b = 400 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l2std400	standard deviation diff. $B = 400 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l2diff800	diffusion of second cyst $b = 800 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l2std800	standard deviation diff. $B = 800 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l3lok	localization of 3. cyst left	<ul style="list-style-type: none"> 1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_l3gr	size of 3. cyst left	
mrt_nz_l3bos	Bosniak classification of third cyst left	<ul style="list-style-type: none"> 1 - I 2 - II 3 - III 4 - IV
mrt_nz_l3zys	third cyst $>1 \text{ cm}$ left	<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_nz_l3diff50	diffusion of third cyst with $B = 50$ left	
mrt_nz_l3std50	standard deviation diff. $B = 50 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l3diff400	Diffusion of third cyst $b = 400 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l3std400	standard deviation Diff. $B = 400 \text{ mm}^{\{2\}}/\text{s}$ left	

mrt_nz_l3diff800	Diffusion of third cyst $B = 800 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l3std800	standard deviation diff. $B = 800 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l4lok	localization of 4. cyst left	<ul style="list-style-type: none"> 1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_l4gr	size of 4. cyst left	
mrt_nz_l4bos	Bosniak classification of fourth cyst left	<ul style="list-style-type: none"> 1 - I 2 - II 3 - III 4 - IV
mrt_nz_l4zys	fourth cyst $>1 \text{ cm}$ left	<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_nz_l4diff50	diffusion of fourth cyst with $B = 50$ left	
mrt_nz_l4std50	standard deviation Diff. $B = 50 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l4diff400	diffusion of fourth cyst $b = 400 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l4std400	standard deviation diff. $B = 400 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l4diff800	diffusion of fourth cyst $B = 800 \text{ mm}^{\{2\}}/\text{s}$ left	

mrt_nz_l4std800	standard deviation diff. $B = 800 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l5lok	localization of 5. cyst left	<ul style="list-style-type: none"> 1 - perirenal 2 - cortical 3 - parapelvic 4 - parapelvic with extrapelvic cyst 5 - cortical with perirenal parts 6 - cortical with parapelvic parts 7 - cortical with parapelvic and extrapelvic parts 8 - cortical with perirenal and parapelvic parts 9 - cortical with perirenal and parapelvic and extrapelvic parts
mrt_nz_l5gr	size of 5. cyst left	
mrt_nz_l5bos	Bosniak classification of fifth cyst left	<ul style="list-style-type: none"> 1 - I 2 - II 3 - III 4 - IV
mrt_nz_l5zys	fifth cyst >1 cm left	<ul style="list-style-type: none"> 1 - Yes 0 - No
mrt_nz_l5diff50	diffusion of fifth cyst with $B = 50$ left	
mrt_nz_l5std50	standard deviation diff. $B = 50 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l5diff400	diffusion of fifth cyst $b = 400 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l5std400	standard deviation diff. $B = 400 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l5diff800	diffusion of fifth cyst $B = 800 \text{ mm}^{\{2\}}/\text{s}$ left	
mrt_nz_l5std800	standard deviation diff. $B = 800 \text{ mm}^{\{2\}}/\text{s}$ left	

MRTNOSE	Nose	
mrt_nose_auf	MRI available	1 - Yes 0 - No
mrt_nose_file	measure values (194,194,xml file)	
mrt_nose_sdjnb	septum deviation	1 - Yes 0 - No
mrt_nose_spe	septum perforation existing	1 - Yes 0 - No
mrt_nose_hump	nose hump	1 - Yes 0 - No
mrt_nose_saddle	saddle nose	1 - Yes 0 - No
mrt_nose_lkgs	cheilognathopalatoschisis	1 - Yes 0 - No
mrt_nose_septside	Side of septal deviation	1 - right 2 - left 3 - both
mrt_nose_bem	general comment	1 - Yes 0 - No
mrt_nose_bem1	comment	
MRTNOSEDATA	Nose measurements	
mrt_nosedata_nmvr	inferior nasal concha volume right side- coronary	
mrt_nosedata_nmv1	inferior nasal concha volume left side - coronary	

mrt_nosedata_sdh	septum deviation height coronary
mrt_nosedata_sda	septum deviation extent coronary
mrt_nosedata_sagh	nose hump extent - sagittal
mrt_nosedata_saga	saddle nose extent - sagittal
mrt_nosedata_dist	length supratip - saddle/hump - sagittal
mrt_nosedata_nhhvr	main nasal cavity volume right side - coronary
mrt_nosedata_nhhvl	main nasal cavity volume right side - coronary
mrt_nosedata_nlw	nasolabial angle - sagittal
mrt_nosedata_sal	septum perforation length ant-post.- sagittal
mrt_nosedata_skl	septum perforation length craniocaudal -sagittal

MRTOSSWS

osseous lesion

mrt_ossws_bild	image data available	1 - Yes 0 - No
mrt_ossws_aufhwk	cervical abnormalities	1 - Yes 0 - No
mrt_ossws_hwk1	abnormalities C1	1 - Yes 0 - No
mrt_ossws_lokhwk1	localization C1	1 - vertebral 2 - vertebral arch

		3 - V + VA
mrt_ossws_forhkw1	shape C1	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beghkw1	limitation C1	1 - sharp bone 2 - ill-defined bone
mrt_ossws_homhkw1	homogeneity C1	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1hkw1	signal intensity in T1 C1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2hkw1	signal intensity in T2 C1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sihkw1	signal intensity in TIRM -C1-	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infhkw1	soft-tissue infiltration C1	1 - Yes 0 - No
mrt_ossws_dighkw1	character C1	1 - benign 2 - malignant
mrt_ossws_meanhkw1	largest diameter (mm) C1	

mrt_ossws_hwk2	abnormalities C2	1 - Yes 0 - No
mrt_ossws_lokhwk2	localization C2	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forhwk2	shape C2	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beghwk2	limitation C2	1 - sharp bone 2 - ill-defined bone
mrt_ossws_homhwk2	homogeneity C2	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1hwk2	signal intensity in TIRM C1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2hwk2	signal intensity in T2 C2	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sihwk2	signal intensity in TIRM C2	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infhwk2	soft-tissue infiltration C2	1 - Yes 0 - No

mrt_ossws_dighwk2	character C2	1 - benign 2 - malignant
mrt_ossws_meanhkw2	largest diameter (mm) C2	
mrt_ossws_hwk3	abnormalities C3	1 - Yes 0 - No
mrt_ossws_lokhwk3	localization C3	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forhkw3	shape C3	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beghkw3	limitation C3	1 - sharp bone 2 - ill-defined bone
mrt_ossws_homhkw3	homogeneity C3	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1hkw3	signal intensity in T1 C3	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2hkw3	signal intensity in T2 C3	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sihwk3	signal intensity in TIRM C3	0 - not assessable

		1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infhwk3	soft-tissue infiltration C3	1 - Yes 0 - No
mrt_ossws_dighwk3	character C3	1 - benign 2 - malignant
mrt_ossws_meanhwk3	largest diameter (mm) C3	
mrt_ossws_hwk4	abnormalities C4	1 - Yes 0 - No
mrt_ossws_lokhwk4	localization C4	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forhwk4	shape C4	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beghwk4	limitation C4	1 - sharp bone 2 - ill-defined bone
mrt_ossws_homhwk4	homogeneity C4	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1hwk4	signal intensity in T1 C4	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2hwk4	signal intensity in T2 C4	

		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sihwk4	signal intensity in TIRM C4	
		0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infhkw4	soft-tissue infiltration C4	
		1 - Yes 0 - No
mrt_ossws_dighwk4	character C4	
		1 - benign 2 - malignant
mrt_ossws_meanhkw4	largest diameter (mm) C4	
mrt_ossws_hwk5	abnormalities C5	
		1 - Yes 0 - No
mrt_ossws_lokhwk5	localization C5	
		1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forhkw5	shape C5	
		1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beghkw5	limitation C5	
		1 - sharp bone 2 - ill-defined bone
mrt_ossws_homhkw5	homogeneity C5	
		1 - homogeneous 2 - inhomogeneous

mrt_ossws_sit1hwk5	signal intensity in T1 C5	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2hwk5	signal intensity in T2 C5	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sihwk5	signal intensity in TIRM C5	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infhwk5	soft-tissue infiltration C5	1 - Yes 0 - No
mrt_ossws_dighwk5	character C5	1 - benign 2 - malignant
mrt_ossws_meanhwk5	largest diameter (mm) C5	
mrt_ossws_hwk6	abnormalities C6	1 - Yes 0 - No
mrt_ossws_lokhwk6	localization C6	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forhwk6	shape C6	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beghwk6	limitation C6	

		1 - sharp bone 2 - ill-defined bone
mrt_ossws_homhwk6	homogeneity C6	
		1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1hwk6	signal intensity in T1 C6	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2hwk6	signal intensity in T2 C6	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sihwk6	signal intensity in TIRM C6	
		0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infhwk6	soft-tissue infiltration C6	
		1 - Yes 0 - No
mrt_ossws_dighwk6	character C6	
		1 - benign 2 - malignant
mrt_ossws_meanhwk6	largest diameter (mm) C6	
mrt_ossws_hwk7	abnormalities C7	
		1 - Yes 0 - No
mrt_ossws_lokhwk7	localization C7	
		1 - vertebral 2 - vertebral arch 3 - V + VA

mrt_ossws_forhkw7	shape C7	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beghkw7	limitation C7	1 - sharp bone 2 - ill-defined bone
mrt_ossws_homhkw7	homogeneity C7	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1hkw7	signal intensity in T1 C7	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2hkw7	signal intensity in T2 C7	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sihkw7	signal intensity in TIRM C7	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infhkw7	soft-tissue infiltration C7	1 - Yes 0 - No
mrt_ossws_dighkw7	character C7	1 - benign 2 - malignant
mrt_ossws_meanhkw7	largest diameter (mm) C7	
mrt_ossws_bwk	thoracic abnormalities	1 - Yes

		0 - No
mrt_ossws_bwk1	abnormalities B1	1 - Yes 0 - No
mrt_ossws_lokbwk1	localization B1	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbkw1	shape B1	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbkw1	limitation B1	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombkw1	homogeneity B1	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bkw1	signal intensity in T1 B1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bkw1	signal intensity in T2 B1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibkw1	signal intensity in TIRM B1	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infbkw1	soft-tissue infiltration B1	1 - Yes

		0 - No
mrt_ossws_digbwk1	character B1	
		1 - benign 2 - malignant
mrt_ossws_meanbwk1	largest diameter (mm) B1	
mrt_ossws_bwk2	abnormalities B2	
		1 - Yes 0 - No
mrt_ossws_lokbwk2	localization B2	
		1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbwk2	shape B2	
		1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk2	limitation B2	
		1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk2	homogeneity B2	
		1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk2	signal intensity in T1 B2	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk2	signal intensity in T2 B2	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk2	signal intensity in TIRM B2	

		0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infbwk2	soft-tissue infiltration B2	1 - Yes 0 - No
mrt_ossws_digbwk2	character B2	1 - benign 2 - malignant
mrt_ossws_meanbwk2	largest diameter (mm) B2	
mrt_ossws_bwk3	abnormalities B3	1 - Yes 0 - No
mrt_ossws_lokbwk3	localization B3	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbwk3	shape B3	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk3	limitation B3	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk3	homogeneity B3	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk3	signal intensity in T1 B3	1 - hyperintense 2 - hypointense 3 - isointense

mrt_ossws_sit2bwk3	signal intensity in T2 B3	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk3	signal intensity in TIRM B3	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infwbk3	soft-tissue infiltration B3	1 - Yes 0 - No
mrt_ossws_digbwk3	character B3	1 - benign 2 - malignant
mrt_ossws_meanbwk3	largest diameter (mm) B3	
mrt_ossws_bwk4	abnormalities B4	1 - Yes 0 - No
mrt_ossws_lokbwk4	localization B4	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbwk4	shape B4	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk4	limitation B4	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk4	homogeneity B4	

		1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk4	signal intensity in T1 B4	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk4	signal intensity in T2 B4	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk4	signal intensity in TIRM B4	
		0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infwbk4	soft-tissue infiltration B4	
		1 - Yes 0 - No
mrt_ossws_digwbk4	character B4	
		1 - benign 2 - malignant
mrt_ossws_meanwbk4	largest diameter (mm) B4	
mrt_ossws_bwk5	abnormalities B5	
		1 - Yes 0 - No
mrt_ossws_lokbwk5	localization B5	
		1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forwbk5	shape B5	
		1 - round 2 - oval 3 - lobulated 4 - irregular

mrt_ossws_begbwk5	limitation B5	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk5	homogeneity B5	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk5	signal intensity in T1 B5	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk5	signal intensity in T2 B5	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk5	signal intensity in TIRM B5	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infwbk5	soft-tissue infiltration B5	1 - Yes 0 - No
mrt_ossws_digbwk5	character B5	1 - benign 2 - malignant
mrt_ossws_meanbwk5	largest diameter (mm) B5	
mrt_ossws_bwk6	abnormalities B6	1 - Yes 0 - No
mrt_ossws_lokbwk6	localization	1 - vertebral 2 - vertebral arch

		3 - V + VA
mrt_ossws_forbwk6	shape	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk6	limitation	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk6	homogeneity	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk6	signal intensity in T1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk6	signal intensity in T2	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk6	signal intensity in TIRM	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infbwk6	soft-tissue infiltration	1 - Yes 0 - No
mrt_ossws_digbwk6	character	1 - benign 2 - malignant
mrt_ossws_meanbwk6	largest diameter (mm)	

mrt_ossws_bwk7	abnormalities B7	1 - Yes 0 - No
mrt_ossws_lokbwk7	localization	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbwk7	shape	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk7	limitation	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk7	homogeneity	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk7	signal intensity in T1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk7	signal intensity in T2	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk7	signal intensity in TIRM	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infbwk7	soft-tissue infiltration	1 - Yes 0 - No

mrt_ossws_digbwk7	character	1 - benign 2 - malignant
mrt_ossws_meanbwk7	largest diameter (mm)	
mrt_ossws_bwk8	abnormalities B8	1 - Yes 0 - No
mrt_ossws_lokbwk8	localization B8	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbwk8	shape B8	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk8	limitation B8	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk8	homogeneity B8	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk8	signal intensity in T1 B8	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk8	signal intensity in T2 B8	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk8	signal intensity in TIRM B8	0 - not assessable

		1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infbwk8	soft-tissue infiltration B8	1 - Yes 0 - No
mrt_ossws_digbwk8	character B8	1 - benign 2 - malignant
mrt_ossws_meanbwk8	largest diameter (mm) B8	
mrt_ossws_bwk9	abnormalities B9	1 - Yes 0 - No
mrt_ossws_lokbwk9	localization B9	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbwk9	shape B9	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk9	limitation B9	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk9	homogeneity B9	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk9	signal intensity in T1 B9	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk9	signal intensity in T2 B9	

		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk9	signal intensity in TIRM B9	
		0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infbwk9	soft-tissue infiltration B9	
		1 - Yes 0 - No
mrt_ossws_digbwk9	character B9	
		1 - benign 2 - malignant
mrt_ossws_meanbwk9	largest diameter (mm) B9	
mrt_ossws_bwk10	abnormalities B10	
		1 - Yes 0 - No
mrt_ossws_lokbwk10	localization B10	
		1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbwk10	shape B10	
		1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk10	limitation B10	
		1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk10	homogeneity B10	
		1 - homogeneous 2 - inhomogeneous

mrt_ossws_sit1bwk10	signal intensity in T1 B10	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk10	signal intensity in T2 B10	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk10	signal intensity in TIRM B10	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infwbk10	soft-tissue infiltration B10	1 - Yes 0 - No
mrt_ossws_digwbk10	character B10	1 - benign 2 - malignant
mrt_ossws_meanbkw10	largest diameter (mm) B10	
mrt_ossws_bwk11	abnormalities B11	1 - Yes 0 - No
mrt_ossws_lokbwk11	localization B11	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forbkw11	shape B11	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbkw111	limitation B11	

		1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk11	homogeneity B11	
		1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk11	signal intensity in T1 B11	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk11	signal intensity in T2 B11	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk11	signal intensity in TIRM B11	
		0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infbwk11	soft-tissue infiltration B11	
		1 - Yes 0 - No
mrt_ossws_digbwk11	character B11	
		1 - benign 2 - malignant
mrt_ossws_meanbwk11	largest diameter (mm) B11	
mrt_ossws_bwk12	abnormalities B12	
		1 - Yes 0 - No
mrt_ossws_lokbwk12	localization B12	
		1 - vertebral 2 - vertebral arch 3 - V + VA

mrt_ossws_forbwk12	shape B12	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begbwk12	limitation B12	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hombwk12	homogeneity B12	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1bwk12	signal intensity in T1 B12	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2bwk12	signal intensity in T2 B12	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sibwk12	signal intensity in TIRM B12	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_infbwk12	soft-tissue infiltration B12	1 - Yes 0 - No
mrt_ossws_digbwk12	character B12	1 - benign 2 - malignant
mrt_ossws_meanbwk12	largest diameter (mm) B12	
mrt_ossws_lwk	abnormalities lumbar	1 - Yes

		0 - No
mrt_ossws_lwk1	abnormalities L1	1 - Yes 0 - No
mrt_ossws_loklwk1	localization L1	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forlwk1	shape L1	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beglwk1	limitation L1	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hom1wk1	homogeneity L1	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1lwk1	signal intensity in T1 L1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2lwk1	signal intensity in T2 L1	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_silwk1	signal intensity in TIRM L1	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_inflwk1	soft-tissue infiltration L1	1 - Yes

		0 - No
mrt_ossws_diglwk1	character L1	
		1 - benign 2 - malignant
mrt_ossws_meanlwk1	largest diameter (mm) L1	
mrt_ossws_lwk2	abnormalities L2	
		1 - Yes 0 - No
mrt_ossws_loklwk2	localization L2	
		1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forlwk2	shape L2	
		1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beglwk2	limitation L2	
		1 - sharp bone 2 - ill-defined bone
mrt_ossws_homlwk2	homogeneity L2	
		1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1lwk2	signal intensity in T1 L2	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2lwk2	signal intensity in T2 L2	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_silwk2	signal intensity in TIRM L2	

		0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_inflwk2	soft-tissue infiltration L2	1 - Yes 0 - No
mrt_ossws_diglwk2	character L2	1 - benign 2 - malignant
mrt_ossws_meanlwk2	largest diameter (mm) L2	
mrt_ossws_lwk3	abnormalities L3	1 - Yes 0 - No
mrt_ossws_loklwk3	localization L3	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forlwk3	shape L3	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beglwk3	limitation L3	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hom1wk3	homogeneity L3	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1lwk3	signal intensity in T1 L3	1 - hyperintense 2 - hypointense 3 - isointense

mrt_ossws_sit2lwk3	signal intensity in T2 L3	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_silwk3	signal intensity in TIRM L3	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_inflwk3	soft-tissue infiltration L3	1 - Yes 0 - No
mrt_ossws_diglwk3	character L3	1 - benign 2 - malignant
mrt_ossws_meanlwk3	largest diameter (mm) L3	
mrt_ossws_lwk4	abnormalities L4	1 - Yes 0 - No
mrt_ossws_loklwk4	localization L4	1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forlwk4	shape L4	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_beglwk4	limitation L4	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hom1wk4	homogeneity L4	

		1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1lwk4	signal intensity in T1 L4	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2lwk4	signal intensity in T2 L4	
		1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_silwk4	signal intensity in TIRM L4	
		0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_inflwk4	soft-tissue infiltration L4	
		1 - Yes 0 - No
mrt_ossws_diglwk4	character L4	
		1 - benign 2 - malignant
mrt_ossws_meanlwk4	largest diameter (mm) L4	
mrt_ossws_lwk5	abnormalities L5	
		1 - Yes 0 - No
mrt_ossws_loklwk5	localization L5	
		1 - vertebral 2 - vertebral arch 3 - V + VA
mrt_ossws_forlwk5	shape L5	
		1 - round 2 - oval 3 - lobulated 4 - irregular

mrt_ossws_beglwk5	limitation L5	1 - sharp bone 2 - ill-defined bone
mrt_ossws_hom1wk5	homogeneity L5	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1lwk5	signal intensity in T1 L5	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2lwk5	signal intensity in T2 L5	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_silwk5	signal intensity in TIRM L5	0 - not assessable 1 - hyperintens 2 - hypointense 3 - isointense
mrt_ossws_inflwk5	soft-tissue infiltration L5	1 - Yes 0 - No
mrt_ossws_dig1wk5	character L5	1 - benign 2 - malignant
mrt_ossws_mean1wk5	largest diameter (mm) L5	
mrt_ossws_oss	abnormalities os sacrum	1 - Yes 0 - No
mrt_ossws_lokoss	localization os sacrum	1 - lateral mass 2 - medial mass

mrt_ossws_foross	shape os sacrum	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_ossws_begoss	limitation os sacrum	1 - sharp bone 2 - ill-defined bone
mrt_ossws_homoss	homogeneity os sacrum	1 - homogeneous 2 - inhomogeneous
mrt_ossws_sit1oss	signal intensity in T1 os sacrum	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_sit2oss	signal intensity in T2 os sacrum	1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_siooss	signal intensity in TIRM os sacrum	0 - not assessable 1 - hyperintense 2 - hypointense 3 - isointense
mrt_ossws_infoss	soft-tissue infiltration os sacrum	1 - Yes 0 - No
mrt_ossws_digoss	character os sacrum	1 - benign 2 - malignant
mrt_ossws_meanoss	largest diameter (mm) os sacrum	
mrt_ossws_bem	note	

1 - Yes
0 - No

mrt_ossws_bem1 note

MRTOSTEO T_MRTOSTEO

mrt_osteo_t2star_l1_mean T2* L1 mean

1 - Yes
0 - No

mrt_osteo_t2star_l1_sd T2* L1 standard deviation

1 - Yes
0 - No

mrt_osteo_t2star_l3_mean T2* L3 mean

mrt_osteo_lwk4jn L4 evaluable

1 - Yes
0 - No

mrt_osteo_lwk5jn L5 evaluable

1 - Yes
0 - No

mrt_osteo_user user

mrt_osteo_osirixversion OsiriX version

mrt_osteo_pluginversion plug-in version

mrt_osteo_date date

MRTOSTUP T_MRTOSTEUP

mrt_ostup_mrtjn osteo sequence available

1 - Yes
0 - No

mrt_ostup_file xml file

mrt_ostup_commentjn write comment
1 - Yes
0 - No

mrt_ostup_comment comment

MRTPAN pancreatic fat study

mrt_pan_val data valid
1 - Yes
0 - No

mrt_pan_cap_per MRTPAN: Caput Pankreasfett (%)

mrt_pan_corp_per MRTPAN: Corpus Pankreasfett (%)

mrt_pan_cau_per MRTPAN: Cauda Pankreasfett (%)

mrt_pan_t21 T2 pancreatic caput

mrt_pan_t22 T2 pancreatic corpus

mrt_pan_t23 T2 pancreatic cauda

mrt_pan_mwfat_per MRTPAN: Mittelwert Pankreasfett (%)

mrt_pan_mwiron mean r2* pancreatic

MRTPAZY pancreatic cycts

mrt_pazy_auf cyst available
1 - Yes
0 - No

mrt_pazy_anz number of cysts

mrt_pazy_size	size of the largest cyst	
mrt_pazy_ganga	input terminal	
		0 - No 1 - Yes 2 - multiple cycts with input terminal
mrt_pazy_cap	number of cycts - caput	
mrt_pazy_corp	number of cycts - corpus	
mrt_pazy_cau	number of cycts - cauda	
MRTPMF	PANMILZFAT	
mrt_pmf_pdffpancap	Fat Pancreas Caput	
mrt_pmf_pdffpancorp	Fat Pancreas Corpus	
mrt_pmf_pdffpancau	Fat Pancreas Cauda	
mrt_pmf_r2spancap	R2s Pancreas Caput	
mrt_pmf_r2spancorp	R2s Pancreas Corpus	
mrt_pmf_r2spancau	R2s Pancreas Cauda	
mrt_pmf_pdffsplen	Fat Splen	
mrt_pmf_r2ssplen	R2s_Splen	
MRTPNK	pancreatic study	
mrt_pnk_sekr	Was secretin given?	1 - Yes

		0 - No
mrt_pnk_ndca	native: imaged the cystic duct	1 - A 2 - B 3 - C 4 - D 5 - E 6 - F 7 - G 8 - H 9 - I 10 - J 11 - K 12 - L 13 - not assessable
mrt_pnk_ndpa	native: imaged the pancreatic duct	1 - A 2 - B 3 - C 4 - D 5 - E 6 - not assessable
mrt_pnk_npda	native: imaged the papilla duodeni	1 - A 2 - B 3 - C 4 - D 5 - not assessable
mrt_pnk_npre	native: pancreatic duct dilatation	1 - Yes 0 - No
mrt_pnk_ncp	native: chronic pancreatitis	1 - Yes 0 - No
mrt_pnk_nlpca	native: pseudocyst caput pancreaticus	1 - none 2 - one 3 - any
mrt_pnk_nlpco	native: pseudocyst corpus pancreaticus	

		1 - none 2 - one 3 - any
mrt_pnk_nlpcd	native: pseudocyst cauda pancreaticus	
		1 - none 2 - one 3 - any
mrt_pnk_nchoz	native: cholecystolithiasis	
		1 - Yes 0 - No
mrt_pnk_nchod	native: choledocholithiasis	
		1 - Yes 0 - No
mrt_pnk_nchoy	native: cholecystectomy	
		1 - Yes 0 - No
mrt_pnk_npm	native: pancreatic-/stomach operation	
		1 - Yes 0 - No
mrt_pnk_npm1	native: location pancreatic/stomach operation	
mrt_pnk_nrf	native: tumour	
		1 - Yes 0 - No
mrt_pnk_nrf1	native: location tumour	
		1 - caput 2 - corpus 3 - cauda 4 - other
mrt_pnk_nal	native: other location	
mrt_pnk_nldhc	native: width DHC	
mrt_pnk_nligw	native: width intrahepatic duct	

mrt_pnk_nldpc	native: width pancreatic duct	
mrt_pnk_sdca	secretin: imaged the cystic duct	1 - A 2 - B 3 - C 4 - D 5 - E 6 - F 7 - G 8 - H 9 - I 10 - J 11 - K 12 - L 13 - not assessable
mrt_pnk_sdpa	secretin: imaged the pancreatic duct	1 - A 2 - B 3 - C 4 - D 5 - E 6 - not assessable
mrt_pnk_spda	secretin: imaged the papilla duodeni	1 - A 2 - B 3 - C 4 - D 5 - not assessable
mrt_pnk_spre	secretin: pancreatic duct dilatation	1 - Yes 0 - No
mrt_pnk_scp	secretin: chronic pancreatitis	1 - Yes 0 - No
mrt_pnk_slpca	secretin: pseudocyst caput pancreaticus	1 - none 2 - one 3 - any

mrt_pnk_slpco	secretin: pseudocyst corpus pancreaticus	1 - none 2 - one 3 - any
mrt_pnk_slpcd	secretin: pseudocyst cauda pancreaticus	1 - none 2 - one 3 - any
mrt_pnk_schoz	secretin: cholecystolithiasis	1 - Yes 0 - No
mrt_pnk_schod	secretin: choledocholithiasis	1 - Yes 0 - No
mrt_pnk_schoy	secretin: cholecystectomy	1 - Yes 0 - No
mrt_pnk_spm	secretin: pancreatic-/stomach operation	1 - Yes 0 - No
mrt_pnk_spm1	secretin: location pancreatic-/stomach operation	
mrt_pnk_srf	secretin: tumour	1 - Yes 0 - No
mrt_pnk_srf1	secretin: location tumour	1 - caput 2 - corpus 3 - cauda 4 - other
mrt_pnk_sal	secretin: other location	
mrt_pnk_sldhc	secretin: width DHC	
mrt_pnk_sligw	secretin: width intrahepatic duct	

mrt_pnk_sldpc	secretin: width pancreatic duct	
mrt_pnk_sicht	secretin: duct is better view by secretin application	1 - Yes 0 - No
mrt_pnk_beso	special feature	1 - Yes 0 - No
mrt_pnk_beso1	what special feature	
MRT_ROEHRE	bones	
mrt_roehre_bild	image files available	1 - Yes 0 - No
mrt_roehre_auf	abnormalities	1 - Yes 0 - No
mrt_roehre_hum	prox. right humerus	0 - none 1 - right 2 - left 3 - both sides
mrt_roehre_lokhumre	localization of the proximal right humerus	1 - proximal epiphysis 2 - proximal metaphysis 3 - diaphysis 4 - distal metaphysis 5 - distal epiphysis
mrt_roehre_laghumre	position of the proximal right humerus	1 - central 2 - eccentric
mrt_roehre_forhumre	shape of the proximal right humerus	1 - round 2 - oval 3 - lobulated 4 - irregular

mrt_roehre_beghumre	limitation of the proximal right humerus	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homhumre	homogeneity of the proximal right humerus	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sihumre	signal intensity of the proximal right humerus	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_infhumre	soft-tissue infiltration of the proximal right humerus	1 - Yes 0 - No
mrt_roehre_dighumre	character of the proximal right humerus	1 - benign 2 - malignant
mrt_roehre_meanhumre	largest diameter (mm) of the proximal right humerus	
mrt_roehre_lokhumli	localization of the proximal left humerus	1 - proximal epiphysis 2 - proximal metaphysis 3 - diaphysis 4 - distal metaphysis 5 - distal epiphysis
mrt_roehre_laghumli	position of the proximal left humerus	1 - central 2 - eccentric
mrt_roehre_forhumli	shape of the proximal left humerus	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_beghumli	limitation of the proximal left humerus	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homhumli	homogeneity of the proximal left humerus	1 - homogeneous 2 - inhomogeneous

mrt_roehre_sihumli	signal intensity of the proximal left humerus	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_infhumli	soft-tissue infiltration of the proximal left humerus	1 - Yes 0 - No
mrt_roehre_dighumli	character of the proximal left humerus	1 - benign 2 - malignant
mrt_roehre_meanhumli	largest diameter (mm) of the proximal left humerus	
mrt_roehre_beck	abnormalities in the pelvis	0 - none 1 - right 2 - left 3 - both sides
mrt_roehre_lagbeckre	position right pelvic	1 - central 2 - eccentric
mrt_roehre_forbeckre	shape right pelvic	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begbeckre	limitation right pelvic	1 - sharp bone 2 - ill-defined bone
mrt_roehre_hombeckre	homogeneity right pelvic	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sibeckre	signal intensity right pelvic	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_infbeckre	soft-tissue infiltration right pelvic	1 - Yes

		0 - No
mrt_roehre_digbeckre	character right pelvic	1 - benign 2 - malignant
mrt_roehre_meanbeckre	largest diameter (mm) right pelvic	
mrt_roehre_lagbeckli	position left pelvic	1 - central 2 - eccentric
mrt_roehre_forbeckli	shape left pelvic	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begbeckli	limitation left pelvic	1 - sharp bone 2 - ill-defined bone
mrt_roehre_hombeckli	homogeneity left pelvic	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sibeckli	signal intensity left pelvic	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_infbeckli	soft-tissue infiltration left pelvic	1 - Yes 0 - No
mrt_roehre_digbeckli	character left pelvic	1 - benign 2 - malignant
mrt_roehre_meanbeckli	largest diameter (mm) left pelvic	
mrt_roehre_fem	abnormalities in the femur	0 - none 1 - right 2 - left 3 - both sides
mrt_roehre_lokfemre	localization right femur	

		1 - proximal epiphysis 2 - proximal metaphysis 3 - diaphysis 4 - distal metaphysis 5 - distal epiphysis
mrt_roehre_lagfemre	position right femur	1 - central 2 - eccentric
mrt_roehre_forfemre	shape right femur	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begfemre	limitation right femur	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homfemre	homogeneity right femur	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sifemre	signal intensity right femur	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_inffemre	soft-tissue infiltration right femur	1 - Yes 0 - No
mrt_roehre_digfemre	character right femur	1 - benign 2 - malignant
mrt_roehre_meanfemre	largest diameter (mm) right femur	
mrt_roehre_lokfemli	localization left femur	1 - proximal epiphysis 2 - proximal metaphysis 3 - diaphysis 4 - distal metaphysis 5 - distal epiphysis
mrt_roehre_lagfemli	position left femur	1 - central 2 - eccentric

mrt_roehre_forfemli	shape left femur	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begfemli	limitation left femur	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homfemli	homogeneity left femur	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sifemli	signal intensity left femur	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_inffemli	soft-tissue infiltration left femur	1 - Yes 0 - No
mrt_roehre_digfemli	character left femur	1 - benign 2 - malignant
mrt_roehre_meanfemli	largest diameter (mm) left femur	1 - sharp bone 2 - ill-defined bone
mrt_roehre_tib	abnormalities in the tibia	0 - none 1 - right 2 - left 3 - both sides
mrt_roehre_loktibre	localization right tibia	1 - proximal epiphysis 2 - proximal metaphysis 3 - diaphysis 4 - distal metaphysis 5 - distal epiphysis
mrt_roehre_lagtibre	position right tibia	1 - central 2 - eccentric
mrt_roehre_fortibre	shape right tibia	

		1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begtibre	limitation right tibia	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homtibre	homogeneity right tibia	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sitibre	signal intensity right tibia	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_inftibre	soft-tissue infiltration right tibia	1 - Yes 0 - No
mrt_roehre_digtibre	character right tibia	1 - benign 2 - malignant
mrt_roehre_meantibre	largest diameter (mm) right tibia	1 - sharp bone 2 - ill-defined bone
mrt_roehre_loktibli	localization left tibia	1 - proximal epiphysis 2 - proximal metaphysis 3 - diaphysis 4 - distal metaphysis 5 - distal epiphysis
mrt_roehre_lagtibli	position left tibia	1 - central 2 - eccentric
mrt_roehre_fortibli	shape left tibia	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begtibli	limitation left tibia	1 - sharp bone 2 - ill-defined bone

mrt_roehre_homtibli	homogeneity left femur	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sitibli	signal intensity left tibia	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_inftribli	soft-tissue infiltration left tibia	1 - Yes 0 - No
mrt_roehre_digtibli	character left tibia	1 - benign 2 - malignant
mrt_roehre_meantibli	largest diameter (mm) left tibia	1 - sharp bone 2 - ill-defined bone
mrt_roehre_fib	abnormalities of the fibula	0 - none 1 - right 2 - left 3 - both sides
mrt_roehre_lokfibre	localization right fibula	1 - proximal epiphysis 2 - proximal metaphysis 3 - diaphysis 4 - distal metaphysis 5 - distal epiphysis
mrt_roehre_lagfibre	position left tibia	1 - central 2 - eccentric
mrt_roehre_forfibre	shape right fibula	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begfibre	limitation right fibula	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homfibre	homogeneity right fibula	

		1 - homogeneous 2 - inhomogeneous
mrt_roehre_sifibre	signal intensity right fibula	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_inffibre	soft-tissue infiltration right fibula	1 - Yes 0 - No
mrt_roehre_digfibre	character right fibula	1 - benign 2 - malignant
mrt_roehre_meanfibre	largest diameter (mm) right fibula	1 - sharp bone 2 - ill-defined bone
mrt_roehre_lokfibli	localization left fibula	1 - proximal epiphysis 2 - proximal metaphysis 3 - diaphysis 4 - distal metaphysis 5 - distal epiphysis
mrt_roehre_lagfibli	position left fibula	1 - central 2 - eccentric
mrt_roehre_forfibli	shape left fibula	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begfibli	limitation left fibula	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homfibli	homogeneity left fibula	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sifibli	signal intensity left fibula	1 - hyperintense 2 - hypointense 3 - isointense

mrt_roehre_inffibli	soft-tissue infiltration left fibula	1 - Yes 0 - No
mrt_roehre_digfibli	character left fibula	1 - benign 2 - malignant
mrt_roehre_meanfibli	largest diameter (mm) left fibula	1 - sharp bone 2 - ill-defined bone
mrt_roehre_tal	abnormalities of the talus	0 - none 1 - right 2 - left 3 - both sides
mrt_roehre_lagtalre	position right talus	1 - central 2 - eccentric
mrt_roehre_fortalre	shape right talus	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begtalre	limitation right talus	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homtalre	homogeneity right talus	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sitalre	signal intensity right talus	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_infitalre	soft-tissue infiltration right talus	1 - Yes 0 - No
mrt_roehre_digtalre	character right talus	1 - benign 2 - malignant
mrt_roehre_meantalre	largest diameter (mm) right talus	

		1 - sharp bone 2 - ill-defined bone
mrt_roehre_lagtalli	position left talus	1 - central 2 - eccentric
mrt_roehre_fortalli	shape left talus	1 - round 2 - oval 3 - lobulated 4 - irregular
mrt_roehre_begtalli	limitation left talus	1 - sharp bone 2 - ill-defined bone
mrt_roehre_homtalli	homogeneity left tibia	1 - homogeneous 2 - inhomogeneous
mrt_roehre_sitalli	signal intensity left talus	1 - hyperintense 2 - hypointense 3 - isointense
mrt_roehre_infalli	soft-tissue infiltration left talus	1 - Yes 0 - No
mrt_roehre_digtalli	character left talus	1 - benign 2 - malignant
mrt_roehre_meantalli	largest diameter (mm) left talus	1 - sharp bone 2 - ill-defined bone
mrt_roehre_bem	note	1 - Yes 0 - No
mrt_roehre_bem1	note	1 - sharp bone 2 - ill-defined bone

MRTSDO

Thyroid gland Osirix

mrt_sdo_auf Analysis possible

		1 - Yes 0 - No
mrt_sdo_vorh	exist	1 - Yes 0 - No
mrt_sdo_xml	data	
mrt_sdo_lok	location of thyroid gland	1 - right 2 - left 3 - both
mrt_sdo_aufr	abnormalty right	1 - Yes 0 - No
mrt_sdo_rsz	simple zysts	1 - Yes 0 - No
mrt_sdo_rsza	count	
mrt_sdo_rdz	difficult zysts	1 - Yes 0 - No
mrt_sdo_rdza	count	
mrt_sdo_rsl	solid lesion	1 - Yes 0 - No
mrt_sdo_rsla	count	
mrt_sdo_aufll	abnormalty left	1 - Yes 0 - No
mrt_sdo_lsza	simple zysts	1 - Yes 0 - No
mrt_sdo_lsza	count	

mrt_sdo_ldz	difficult zysts	1 - Yes 0 - No
mrt_sdo_ldza	count	
mrt_sdo_lsla	count	1 - Yes 0 - No
mrt_sdo_bem	comment?	1 - Yes 0 - No
mrt_sdo_bem1	comment	
MRTSDODATA	Thyroid gland	
mrt_sdodata_rl	length right (mm)	
mrt_sdodata_rb	width right	
mrt_sdodata_rt	depth left (mm)	1 - Yes 0 - No 88 - maybe
mrt_sdodata_rsmax	Max size simple zysts right (mm)	
mrt_sdodata_rdmax	Max. size difficult zysts right (mm)	
mrt_sdodata_rslmax	max. size solid lesion right (mm)	
mrt_sdodata_ll	length left (mm)	
mrt_sdodata_lb	width left (mm)	
mrt_sdodata_lt	depth left (mm)	

1 - Yes
0 - No
88 - maybe

mrt_sdodata_lsmax Max size simple zysts left (mm)

mrt_sdodata_ldmax Max. size difficult zysts left (mm)

mrt_sdodata_lslmax max. size solid lesion left (mm)

MRTSEKR secretin

mrt_sekr_mess reader

1 - R1
2 - R 2
3 - IR 1
4 - IR 2

mrt_sekr_val data valid

1 - Yes
0 - No

mrt_sekr_given secretin administered

1 - Yes
0 - No

mrt_sekr_time time between injection and start of the MRCP

mrt_sekr_gang pancreatic duct system improves

0 - No
1 - Yes
2 - deteriorated

mrt_sekr_ncap diameter in the caput before secretin

mrt_sekr_scap diameter in the caput after secretin

mrt_sekr_ncor diameter in the corpus before secretin

mrt_sekr_scor diameter in the corpus after secretin

mrt_sekr_ncau diameter in the cauda before secretin

mrt_sekr_scau diameter in the cauda after secretin

mrt_sekr_mato matos criteria

0 - 0

1 - 1

2 - 2

3 - 3

mrt_sekr_nvoul volume before secretin

mrt_sekr_svol volume after secretin

mrt_sekr_tev total excreted volume

mrt_sekr_pvo pancreatic flow output

MRTSKS spinal stenosis

mrt_sks_bild picture available

1 - Yes

0 - No

mrt_sks_sks sks (<130 mm²)

1 - Yes

0 - No

mrt_sks_lok12 L 1/2

1 - Yes

0 - No

mrt_sks_lok23 L 2/3

1 - Yes

0 - No

mrt_sks_lok34 L 3/4

1 - Yes

0 - No

mrt_sks_lok45	L 4/5	1 - Yes 0 - No
mrt_sks_lok5s1	L 5/S1	1 - Yes 0 - No
mrt_sks_lok5l6	L 5/L6	1 - Yes 0 - No
mrt_sks_lok6s1	L 6/S1	1 - Yes 0 - No
mrt_sks_steno	greatest stenosis	1 - L 1/2 2 - L 2/3 3 - L 3/4 4 - L 4/5 5 - L 5/S1 6 - L 5/6 7 - L 6/S1
mrt_sks_flaeche	surface of sk determinable	1 - Yes 0 - No
mrt_sks_stenart	type of stenosis	1 - light stenosis (100-130 mm ²) 2 - moderate stenosis (70-100 mm ²) 3 - severe stenosis (<70 mm ²)
mrt_sks_sagi	Sagittal diameter of the SK	1 - 10 - 14 mm (relative SKS) 2 - <10 mm (absolute SKS)
mrt_sks_nrss	nrss	1 - Yes 0 - No
mrt_sks_segm	where is nrss	1 - a segment about 2 - a segment below

		3 - about a segment and a segment below
mrt_sks_ursa1	bony	1 - Yes 0 - No
mrt_sks_ursa2	disc	1 - Yes 0 - No
mrt_sks_ursa3	wk-misalignment (olisthese)	1 - Yes 0 - No
mrt_sks_ursa4	flammable	1 - Yes 0 - No
mrt_sks_ursa5	tumorous	1 - Yes 0 - No
mrt_sks_ursa6	others	1 - Yes 0 - No
mrt_sks_bem	notice	1 - Yes 0 - No
mrt_sks_bem1	notice field	
MRTSPIN	measurement of the spinal canal	
mrt_spin_auf	Are there pictures present and evaluable?	1 - Yes 0 - No
mrt_spin_befdat	date of statement	
mrt_spin_krhws	flexion of the cervical spine	0 - normolordosis 1 - hypolordosis 2 - hyperlordosis 3 - kyphosis

mrt_spin_krbws	flexion of the thoracic spine	0 - normokyphosis 1 - hypokyphosis 2 - hyperkyphosis 3 - lordosis
mrt_spin_krlws	flexion of the lumbar spine	0 - normolordosis 1 - hypolordosis 2 - hyperlordosis 3 - kyphosis
mrt_spin_osshwk2	osseous spinal canal C2 [mm]	
mrt_spin_osshwk3	osseous spinal canal C3 [mm]	
mrt_spin_osshwk4	osseous spinal canal C4 [mm]	
mrt_spin_osshwk5	osseous spinal canal C5 [mm]	
mrt_spin_osshwk6	osseous spinal canal C6 [mm]	
mrt_spin_osshwk7	osseous spinal canal C7 [mm]	
mrt_spin_osslwk1	osseous spinal canal L1 [mm]	
mrt_spin_osslwk2	osseous spinal canal L2 [mm]	
mrt_spin_osslwk3	osseous spinal canal L3 [mm]	
mrt_spin_osslwk4	osseous spinal canal L4 [mm]	
mrt_spin_osslwk5	osseous spinal canal L5 [mm]	
mrt_spin_oss1	osseous spinal canal S1 [mm]	

mrt_spin_durahwk2	circumference of dura mater C2 [mm]
mrt_spin_durahwk3	circumference of dura mater C3 [mm]
mrt_spin_durahwk4	circumference of dura mater C4 [mm]
mrt_spin_durahwk5	circumference of dura mater C5 [mm]
mrt_spin_durahwk6	circumference of dura mater C6 [mm]
mrt_spin_durahwk7	circumference of dura mater C7 [mm]
mrt_spin_duralwk1	circumference of dura mater L1 [mm]
mrt_spin_duralwk2	circumference of dura mater L2 [mm]
mrt_spin_duralwk3	circumference of dura mater L3 [mm]
mrt_spin_duralwk4	circumference of dura mater L4 [mm]
mrt_spin_duralwk5	circumference of dura mater L5 [mm]
mrt_spin_duras1	circumference of dura mater S1 [mm]
mrt_spin_myehwk2	spinal cord C2 [mm]
mrt_spin_myehwk3	spinal cord C3 [mm]
mrt_spin_myehwk4	spinal cord C4 [mm]
mrt_spin_myehwk5	spinal cord C5 [mm]
mrt_spin_myehwk6	spinal cord C6 [mm]

mrt_spin_myehwk7	spinal cord C7 [mm]	
mrt_spin_wkhwk2	vertebral body C2 [mm]	
mrt_spin_wkhwk3	vertebral body C3 [mm]	
mrt_spin_wkhwk4	vertebral body C4 [mm]	
mrt_spin_wkhwk5	vertebral body C5 [mm]	
mrt_spin_wkhwk6	vertebral body C6 [mm]	
mrt_spin_wkhwk7	vertebral body C7 [mm]	
mrt_spin_wklwk1	vertebral body L1 [mm]	
mrt_spin_wklwk2	vertebral body L2 [mm]	
mrt_spin_wklwk3	vertebral body L3 [mm]	
mrt_spin_wklwk4	vertebral body L4 [mm]	
mrt_spin_wklwk5	vertebral body L5 [mm]	
mrt_spin_wks1	vertebral body S1 [mm]	
mrt_spin_anm	Comment?	1 - Yes 0 - No
mrt_spin_anm1	Comment:	
mrt_spin_sks	Are there stenoses of the spinal canal?	1 - Yes

		0 - No
mrt_spin_skshwk2	spinal cord stenosis C2	1 - Yes 0 - No
mrt_spin_skshwk3	spinal cord stenosis C3	1 - Yes 0 - No
mrt_spin_skshwk4	spinal cord stenosis C4	1 - Yes 0 - No
mrt_spin_skshwk5	spinal cord stenosis C5	1 - Yes 0 - No
mrt_spin_skshwk6	spinal cord stenosis C6	1 - Yes 0 - No
mrt_spin_skshwk7	spinal cord stenosis C7	1 - Yes 0 - No
mrt_spin_skslwk1	spinal cord stenosis L1	1 - Yes 0 - No
mrt_spin_skslwk2	spinal cord stenosis L2	1 - Yes 0 - No
mrt_spin_skslwk3	spinal cord stenosis L3	1 - Yes 0 - No
mrt_spin_skslwk4	spinal cord stenosis L4	1 - Yes 0 - No
mrt_spin_skslwk5	spinal cord stenosis L5	1 - Yes 0 - No
mrt_spin_skss1	spinal cord stenosis S1	1 - Yes 0 - No

mrt_spin_sksh23	spinal cord stenosis C2/3	1 - Yes 0 - No
mrt_spin_sksh34	spinal cord stenosis C3/4	1 - Yes 0 - No
mrt_spin_sksh45	spinal cord stenosis C4/5	1 - Yes 0 - No
mrt_spin_sksh56	spinal cord stenosis C5/6	1 - Yes 0 - No
mrt_spin_sksh67	spinal cord stenosis C6/7	1 - Yes 0 - No
mrt_spin_sksh7b1	spinal cord stenosis C7/Th1	1 - Yes 0 - No
mrt_spin_sksl12	spinal cord stenosis L1/2	1 - Yes 0 - No
mrt_spin_sksl23	spinal cord stenosis L2/3	1 - Yes 0 - No
mrt_spin_sksl34	spinal cord stenosis L3/4	1 - Yes 0 - No
mrt_spin_sksl45	spinal cord stenosis L4/5	1 - Yes 0 - No
mrt_spin_sksl5s1	spinal cord stenosis L5/S1	1 - Yes 0 - No
mrt_spin_gradhwk2	stenosis grading C2	1 - relative 2 - absolute 0 - no stenosis

mrt_spin_genuhkw2	genuine C2	1 - Yes 0 - No
mrt_spin_myepathkw2	myelopathy C2	1 - Yes 0 - No
mrt_spin_retrohkw2	retrospodylosis C2	1 - Yes 0 - No
mrt_spin_sponhkw2	spondylolisthesis C2	1 - Yes 0 - No
mrt_spin_gradhkw3	stenosis grading C3	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genuhkw3	genuine C3	1 - Yes 0 - No
mrt_spin_myepathkw3	myelopathy C3	1 - Yes 0 - No
mrt_spin_retrohkw3	retrospodylosis C3	1 - Yes 0 - No
mrt_spin_sponhkw3	spondylolisthesis C3	1 - Yes 0 - No
mrt_spin_gradhkw4	stenosis Grading C4	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genuhkw4	genuine C4	1 - Yes 0 - No
mrt_spin_myepathkw4	myelopathy C4	1 - Yes

		0 - No
mrt_spin_retrohwk4	retrospodylosis C4	1 - Yes 0 - No
mrt_spin_sponhwk4	spondylolisthesis C4	1 - Yes 0 - No
mrt_spin_gradhwk5	stenosis grading C5	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genuhwk5	genuine C5	1 - Yes 0 - No
mrt_spin_myepathwk5	myelopathy C5	1 - Yes 0 - No
mrt_spin_retrohwk5	retrospodylosis C5	1 - Yes 0 - No
mrt_spin_sponhwk5	spondylolisthesis C5	1 - Yes 0 - No
mrt_spin_gradhwk6	stenosis grading C6	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genuhwk6	genuine C6	1 - Yes 0 - No
mrt_spin_myepathwk6	myelopathy C6	1 - Yes 0 - No
mrt_spin_retrohwk6	retrospodylosis C6	1 - Yes 0 - No

mrt_spin_sponhkw6	spondylolisthesis C6	1 - Yes 0 - No
mrt_spin_gradhkw7	stenosis grading C7	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genuhkw7	genuine C7	1 - Yes 0 - No
mrt_spin_myepathkw7	myelopathy C7	1 - Yes 0 - No
mrt_spin_retrohkw7	retrospodylosis C7	1 - Yes 0 - No
mrt_spin_sponhkw7	spondylolisthesis C7	1 - Yes 0 - No
mrt_spin_gradlwk1	stenosis grading L1	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genulwk1	genuine L1	1 - Yes 0 - No
mrt_spin_myepatlwk1	myelopathy L1	1 - Yes 0 - No
mrt_spin_retrolwk1	retrospodylosis L1	1 - Yes 0 - No
mrt_spin_sponlwk1	spondylolisthesis L1	1 - Yes 0 - No
mrt_spin_gradlwk2	stenosis grading L2	

		1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genulwk2	genuine L2	1 - Yes 0 - No
mrt_spin_myepatlw2	myelopathy L2	1 - Yes 0 - No
mrt_spin_retrolwk2	retrospodylosis L2	1 - Yes 0 - No
mrt_spin_sponlwk2	spondylolisthesis L2	1 - Yes 0 - No
mrt_spin_gradlwk3	stenosis grading L3	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genulwk3	genuine L3	1 - Yes 0 - No
mrt_spin_myepatlw3	myelopathy L3	1 - Yes 0 - No
mrt_spin_retrolwk3	retrospodylosis L3	1 - Yes 0 - No
mrt_spin_sponlwk3	spondylolisthesis L3	1 - Yes 0 - No
mrt_spin_gradlwk4	stenosis grading L4	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genulwk4	genuine L4	1 - Yes

		0 - No
mrt_spin_myepatlw4	myelopathy L4	1 - Yes 0 - No
mrt_spin_retrolwk4	retrospodylosis L4	1 - Yes 0 - No
mrt_spin_sponlw4	spondylolisthesis L4	1 - Yes 0 - No
mrt_spin_gradlw5	stenosis grading L5	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genulwk5	genuine L5	1 - Yes 0 - No
mrt_spin_myepatlw5	myelopathy L5	1 - Yes 0 - No
mrt_spin_retrolwk5	retrospodylosis L5	1 - Yes 0 - No
mrt_spin_sponlw5	spondylolisthesis L5	1 - Yes 0 - No
mrt_spin_grads1	stenosis grading S1	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_genus1	genuine S1	1 - Yes 0 - No
mrt_spin_myepats1	myelopathy S1	1 - Yes 0 - No

mrt_spin_retros1	retrospodylosis S1	1 - Yes 0 - No
mrt_spin_spons1	spondylolisthesis S1	1 - Yes 0 - No
mrt_spin_gradh23	stenosis grading C2/3	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernh23	herniation C2/3	1 - Yes 0 - No
mrt_spin_hyperh23	hypertrophy of lig. flava C2/3	1 - Yes 0 - No
mrt_spin_gradh34	stenosis grading C3/4	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernh34	herniation C3/4	1 - Yes 0 - No
mrt_spin_hyperh34	hypertrophy of lig. flava C3/4	1 - Yes 0 - No
mrt_spin_gradh45	stenosis grading C4/5	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernh45	herniation C4/5	1 - Yes 0 - No
mrt_spin_hyperh45	hypertrophy of lig. flava C4/5	1 - Yes 0 - No

mrt_spin_gradh56	stenosis grading C5/6	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernh56	herniation C5/6	1 - Yes 0 - No
mrt_spin_hyperh56	hypertrophy of lig. flava C5/6	1 - Yes 0 - No
mrt_spin_gradh67	stenosis grading C6/7	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernh67	herniation C6/7	1 - Yes 0 - No
mrt_spin_hyperh67	hypertrophy of lig. flava C6/7	1 - Yes 0 - No
mrt_spin_gradh7b1	stenosis grading C7/Th1	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernh7b1	herniation C7/Th1	1 - Yes 0 - No
mrt_spin_hyperh7b1	hypertrophy of lig. flava C7/Th1	1 - Yes 0 - No
mrt_spin_gradl12	stenosis grading L1/2	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernl12	herniation L1/2	1 - Yes

		0 - No
mrt_spin_hyperl12	hypertrophy of lig. flava L1/2	1 - Yes 0 - No
mrt_spin_gradl23	stenosis grading L2/3	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernl23	herniation L2/3	1 - Yes 0 - No
mrt_spin_hyperl23	hypertrophy of lig. flava L2/3	1 - Yes 0 - No
mrt_spin_gradl34	stenosis grading L3/4	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernl34	herniation L3/4	1 - Yes 0 - No
mrt_spin_hyperl34	hypertrophy of lig. flava L3/4	1 - Yes 0 - No
mrt_spin_gradl45	stenosis grading L4/5	1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernl45	herniation L4/5	1 - Yes 0 - No
mrt_spin_hyperl45	hypertrophy of lig. flava L4/5	1 - Yes 0 - No
mrt_spin_gradl5s1	stenosis grading L5/S1	

		1 - relative 2 - absolute 0 - no stenosis
mrt_spin_hernl5s1	herniation L5/S1	1 - Yes 0 - No
mrt_spin_hyperl5s1	hypertrophy of lig. flava L5/S1	1 - Yes 0 - No
MRTSPZ	Secretin stimulated pancreatic cysts	
mrt_spz_nr	number of zyst	
mrt_spz_qual	quality of image	0 - bad 1 - acceptable 2 - very good
mrt_spz_lok	localisation	1 - caput 2 - corpus 3 - cauda
mrt_spz_sizepre	size before secretin	
mrt_spz_sizepost	size after secretin	
mrt_spz_volpre	volume before secretin (cm3)	
mrt_spz_volpost	volume after secretin (cm3)	
mrt_spz_gang	input terminal	0 - No 1 - Yes 2 - multiple cycts with input terminal
mrt_spz_form	cyst form	

0 - round
1 - oval
2 - irregular

MRTTHORAX

AssThorax

mrt_thorax_schichto	number of MRI layer-up
mrt_thorax_schichtu	number of MRI layer-down
mrt_thorax_depth	deep expansion of the chest
mrt_thorax_width	wide expansion of the chest
mrt_thorax_sternat	fat thickness over the sternum
mrt_thorax_sterntt	total thickness of the sternum
mrt_thorax_paralat	fat thickness parasternal left chest wall thinnest
mrt_thorax_paraltt	total thickness parasternal left chest wall thinnest
mrt_thorax_45lat	thick fatty tissue in the bisector between sagittal and coronal axis left
mrt_thorax_45ltt	thick total in the bisector axle between sagittal and coronal left
mrt_thorax_90lat	thick fatty tissue in the coronal axis left
mrt_thorax_90ltt	thick total in the left coronary axis
mrt_thorax_135lat	thick fatty tissue in the bisecting between the coronal and sagittal axis left

mrt_thorax_135l1tt	thick total in the coronal and sagittal axis bisecting between the left
mrt_thorax_dorsallar	thick fat tissue paraspinal left, chest wall thickness thinnest
mrt_thorax_dorsalltt	total thickness parasternal left, thinnest chest wall thickness
mrt_thorax_dorsalrat	thick fat tissue paraspinal right, chest wall thickness thinnest
mrt_thorax_dorsalrtt	total thickness parasternal right, thinnest chest wall thickness
mrt_thorax_255rat	thick fatty tissue in the bisecting between the coronal and sagittal axis right
mrt_thorax_255rtt	thick total in the coronal and sagittal axis bisecting between the right
mrt_thorax_270rat	thick fatty tissue in the coronal axis right
mrt_thorax_270rtt	thick total in the right coronary axis
mrt_thorax_315rat	thick fatty tissue in the bisecting axis between the coronal and sagittal axis right
mrt_thorax_315rtt	thick total in the coronal and sagittal axis bisecting between the right
mrt_thorax_pararat	fat thickness parasternal right chest wall thinnest
mrt_thorax_parartt	total thickness parasternal right chest wall thinnest
mrt_thorax_bem	Are there notes?

1 - Yes

		0 - No
mrt_thorax_bem1	note	
MRTTOOTH	tooth	
mrt_tooth_auf	Image exist	1 - Yes 0 - No
mrt_tooth_z16	tooth 16 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrz16	root residue tooth 16	1 - Yes 0 - No 99 - n.a.
mrt_tooth_z17	tooth 17 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrz17	root residue tooth 17	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wz18	wisdom tooth 18 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrwz18	root residue wisdom tooth 18	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wz18reti	wisdom tooth 18 impacted	1 - Yes 0 - No 99 - n.a.
mrt_tooth_lokkhwz18	location in maxillary sinus	1 - Yes 0 - No

		99 - n.a.
mrt_tooth_bemw18	comment wisdom tooth 18	1 - Yes 0 - No
mrt_tooth_bemt18	comment text wisdom tooth 18	
mrt_tooth_z26	tooth 26 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrz26	root residue tooth 26	1 - Yes 0 - No 99 - n.a.
mrt_tooth_z27	tooth 27 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrz27	root residue tooth 27	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wz28	wisdom tooth 28 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrwz28	root residue wisdom tooth 28	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wz28reti	wisdom tooth 28 impacted	1 - Yes 0 - No 99 - n.a.
mrt_tooth_lokkh28	location in maxillary sinus	1 - Yes 0 - No 99 - n.a.
mrt_tooth_bemw28	comment wisdom tooth 28	

		1 - Yes 0 - No
mrt_tooth_bemt28	comment text wisdom tooth 28	
mrt_tooth_z36	tooth 36 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrz36	root residue wisdom tooth 36	1 - Yes 0 - No 99 - n.a.
mrt_tooth_z37	tooth 37 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrz37	root residue tooth 37	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wz38	wisdom tooth 38 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrwz38	root residue wisdom tooth 38	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wz38reti	wisdom tooth 38 impacted	1 - Yes 0 - No 99 - n.a.
mrt_tooth_typanguwz38	type angulation wisdom tooth 38	1 - angulation mesial 2 - angulation distal 3 - horizontal 4 - different impaction
mrt_tooth_bemt38	comments impaction wisdom tooth 38	

mrt_tooth_z46	tooth 46 exists	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrz46	root residue tooth 46	1 - Yes 0 - No 99 - n.a.
mrt_tooth_z47	tooth 47 exist	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrz47	root residue wisdom tooth 47	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wz48	wisdom tooth 48 exist	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrwz48	root residue wisdom tooth 16	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wz48reti	wisdom tooth 48 impacted	1 - Yes 0 - No 99 - n.a.
mrt_tooth_typanguwz48	type angulation wisdom tooth 48	1 - angulation mesial 2 - angulation distal 3 - horizontal 4 - different impaction
mrt_tooth_bemt48	comments impaction wisdom tooth 48	
mrt_tooth_rfokr	mass of upper jaw right	1 - Yes 0 - No 99 - n.a.
mrt_tooth_typrfokr	type mass of upper jaw right	

		1 - cystic 2 - solid 3 - cystic/solide
mrt_tooth_rfokf	mass of upper jaw front	1 - Yes 0 - No 99 - n.a.
mrt_tooth_typrfokf	type mass of upper jaw front	1 - cystic 2 - solid 3 - cystic/solide
mrt_tooth_rfokl	mass of upper jaw left	1 - Yes 0 - No 99 - n.a.
mrt_tooth_typrfokl	type mass of upper jaw left	1 - cystic 2 - solid 3 - cystic/solide
mrt_tooth_rfukr	mass of lower jaw right	1 - Yes 0 - No 99 - n.a.
mrt_tooth_typrfukr	type mass of lower jaw right	1 - cystic 2 - solid 3 - cystic/solide
mrt_tooth_rfukf	mass of lower jaw front	1 - Yes 0 - No 99 - n.a.
mrt_tooth_typrfukf	type mass of lower jaw front	1 - cystic 2 - solid 3 - cystic/solide
mrt_tooth_rfukl	mass of lower jaw left	1 - Yes 0 - No 99 - n.a.
mrt_tooth_typrfukl	type mass of lower jaw left	

		1 - cystic 2 - solid 3 - cystic/solide
mrt_tooth_fzprem2quad	root residue premolar area second quadrant	1 - Yes 0 - No 99 - n.a.
mrt_tooth_fzprem1quad	root residue premolar area first quadrant	1 - Yes 0 - No 99 - n.a.
mrt_tooth_wrfz	root residue anterior region upper jaw	1 - Yes 0 - No 99 - n.a.
mrt_tooth_fzprem3quad	root residue premolar area third quadrant	1 - Yes 0 - No 99 - n.a.
mrt_tooth_fzwbuk	root residue anterior region lower jaw	1 - Yes 0 - No 99 - n.a.
mrt_tooth_fzprem4quad	root residue premolar area fourth quadrant	1 - Yes 0 - No 99 - n.a.
mrt_tooth_notice	noticeable problems	1 - Yes 0 - No
mrt_tooth_bemerk	comment	
MRTWIRB	intervertebral disc degeneration	
mrt_wirb_bild	are images available	1 - Yes 0 - No -1 - incomplete dataset of pictures
mrt_wirb_bshwk23	disc degeneration C2/3	

		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bshwk34	disc degeneration C3/4	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bshwk45	disc degeneration C4/5	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bshwk56	disc degeneration C5/6	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bshwk67	disc degeneration C6/7	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bsh7b1	disc degeneration h7/B1	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bslwk12	disc degeneration L1/2	
		1 - level 1

		2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bslwk23	disc degeneration L2/3	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bslwk34	disc degeneration L3/4	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bslwk45	disc degeneration L4/5	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_bsl5s1	disc degeneration L5/S1	
		1 - level 1 2 - level 2 3 - level 3 4 - level 4 5 - level 5
mrt_wirb_zwrhkw23	intervertebral space C2/3	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrhkw34	intervertebral space C3/4	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrhkw45	intervertebral space C4/5	

		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrhkw56	intervertebral space C5/6	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrhkw67	intervertebral space C6/7	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrh7b1	intervertebral space h7/b1	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrlwk12	intervertebral space L1/2	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrlwk23	intervertebral space L2/3	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrlwk34	intervertebral space L3/4	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrlwk45	intervertebral space L4/5	
		0 - none available 1 - level 1 2 - level 2
mrt_wirb_zwrl5s1	intervertebral space L5/S1	
		0 - none available

		1 - level 1 2 - level 2
mrt_wirb_herhwwk23	herniation C2/3	
		0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herhwwk34	herniation C3/4	
		0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herhwwk45	herniation C4/5	
		0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herhwwk56	herniation C5/6	
		0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herhwwk67	herniation C6/7	
		0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herh7b1	herniation H7/B1	
		0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwwk12	herniation B1/2	
		0 - none available 1 - level 1 2 - level 2

		3 - level 3
mrt_wirb_herbwk23	herniation B2/3	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwk34	herniation B3/4	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwk45	herniation B4/5	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwk56	herniation B5/6	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwk67	herniation B6/7	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwk78	herniation B7/8	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwk89	herniation B8/9	0 - none available 1 - level 1 2 - level 2 3 - level 3

mrt_wirb_herbwk910	herniation B9/10	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwk1011	herniation B10/11	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herbwk1112	herniation B11/12	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herb1211	herniation B12/L1	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herlwk12	herniation L1/2	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herlwk23	herniation L2/3	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herlwk34	herniation L3/4	0 - none available 1 - level 1 2 - level 2 3 - level 3

mrt_wirb_herlwk45	herniation L4/5	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_herl5s1	herniation L5/S1	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_oihwk23	intervertebral osteochondrosis C2/3	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoihwk23	extension intervertebral osteochondrosis C2/3	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oihwk34	intervertebral osteochondrosis C3/4	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoihwk34	extension intervertebral osteochondrosis C3/4	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oihwk45	intervertebral osteochondrosis C4/5	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoihwk45	extension intervertebral osteochondrosis C4/5	

		1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oihwk56	intervertebral osteochondrosis C5/6	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoihkw56	extension intervertebral osteochondrosis C5/6	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oihwk67	intervertebral osteochondrosis C6/7	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoihkw67	extension intervertebral osteochondrosis C6/7	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oih7b1	intervertebral osteochondrosis h7/b1	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoih7b1	extension intervertebral osteochondrosis h7/b1	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk12	intervertebral osteochondrosis B1/2	

		0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk12	extension intervertebral osteochondrosis B1/2	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk23	intervertebral osteochondrosis B2/3	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk23	extension intervertebral osteochondrosis B2/3	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk34	intervertebral osteochondrosis B3/4	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk34	extension intervertebral osteochondrosis B3/4	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk45	intervertebral osteochondrosis B4/5	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk45	extension intervertebral osteochondrosis B4/5	1 - level 1

		2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk56	intervertebral osteochondrosis B5/6	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk56	extension intervertebral osteochondrosis B5/6	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk67	intervertebral osteochondrosis B6/7	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk67	extension intervertebral osteochondrosis B6/7	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk78	intervertebral osteochondrosis B7/8	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk78	extension intervertebral osteochondrosis B7/8	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk89	intervertebral osteochondrosis B8/9	0 - none available 1 - level 1

		2 - level 2 3 - level 3
mrt_wirb_aoibwk89	extension intervertebral osteochondrosis B8/9	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk910	intervertebral osteochondrosis B9/10	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk910	extension intervertebral osteochondrosis B9/10	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk1011	intervertebral osteochondrosis B10/11	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk1011	extension intervertebral osteochondrosis B10/11	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oibwk1112	intervertebral osteochondrosis B11/12	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoibwk1112	extension intervertebral osteochondrosis B11/12	1 - level 1 2 - level 2 3 - level 3

		4 - level 4
mrt_wirb_oib1211	intervertebral osteochondrosis B12/L1	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoib1211	extension intervertebral osteochondrosis B12/L1	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oilwk12	intervertebral osteochondrosis L1/2	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoilwk12	extension intervertebral osteochondrosis L1/2	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oilwk23	intervertebral osteochondrosis L2/3	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoilwk23	extension intervertebral osteochondrosis L2/3	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oilwk34	intervertebral osteochondrosis L3/4	0 - none available 1 - level 1 2 - level 2 3 - level 3

mrt_wirb_aoilwk34	extension intervertebral osteochondrosis L3/4	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oilwk45	intervertebral osteochondrosis L4/5	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoilwk45	extension intervertebral osteochondrosis L4/5	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_oil5s1	intervertebral osteochondrosis L5/S1	0 - none available 1 - level 1 2 - level 2 3 - level 3
mrt_wirb_aoil5s1	extension intervertebral osteochondrosis L5/S1	1 - level 1 2 - level 2 3 - level 3 4 - level 4
mrt_wirb_schhwk23	Schmorl C2/3	1 - Yes 0 - No
mrt_wirb_schhwk34	Schmorl C3/4	1 - Yes 0 - No
mrt_wirb_schhwk45	Schmorl C4/5	1 - Yes 0 - No
mrt_wirb_schhwk56	Schmorl C5/6	1 - Yes

		0 - No
mrt_wirb_schhwk67	Schmorl C6/7	1 - Yes 0 - No
mrt_wirb_schh7b1	Schmorl h7/b1	1 - Yes 0 - No
mrt_wirb_schbwk12	Schmorl B1/2	1 - Yes 0 - No
mrt_wirb_schbwk23	Schmorl B2/3	1 - Yes 0 - No
mrt_wirb_schbwk34	Schmorl B3/4	1 - Yes 0 - No
mrt_wirb_schbwk45	Schmorl B4/5	1 - Yes 0 - No
mrt_wirb_schbwk56	Schmorl B5/6	1 - Yes 0 - No
mrt_wirb_schbwk67	Schmorl B6/7	1 - Yes 0 - No
mrt_wirb_schbwk78	Schmorl B7/8	1 - Yes 0 - No
mrt_wirb_schbwk89	Schmorl B8/9	1 - Yes 0 - No
mrt_wirb_schbwk910	Schmorl B9/10	1 - Yes 0 - No
mrt_wirb_schbwk1011	Schmorl B10/11	1 - Yes 0 - No

mrt_wirb_schbwk1112	Schmorl B11/12	1 - Yes 0 - No
mrt_wirb_schb1211	Schmorl B12/L1	1 - Yes 0 - No
mrt_wirb_schlwk12	Schmorl L1/2	1 - Yes 0 - No
mrt_wirb_schlwk23	Schmorl L2/3	1 - Yes 0 - No
mrt_wirb_schlwk34	Schmorl L3/4	1 - Yes 0 - No
mrt_wirb_schlwk45	Schmorl L4/5	1 - Yes 0 - No
mrt_wirb_schl5s1	Schmorl L5/S1	1 - Yes 0 - No
mrt_wirb_bem	note	1 - Yes 0 - No
mrt_wirb_bem1	note	
MRTLUNG	Lung volumes	
mrt_lung_seqts	Unix timestamp [s]	
mrt_lung_type	type of the sequence: left or right lung	1 - left 2 - right 3 - both
mrt_lung_vcount	Number of the sequence taken	

mrt_lung_comment	Comment about the sequence type, trachea and vessels info	
mrt_lung_vol	lung volume [l]	
MRTVAOR	artery variants	
mrt_vaor_bild	images available	
mrt_vaor_qual	quality	1 - 1 - Good 2 - 2 - rather good 3 - 3 - rather bad 4 - 4 - Bad
mrt_vaor_mess	data readable	
mrt_vaor_vtcsma	variants of ct/sma	
mrt_vaor_lasma	liver branch from sma	
mrt_vaor_tspgast	splenicogastric trunc	
mrt_vaor_ahcsma	common hepatic artery from SMA	
mrt_vaor_ahcart	common hepatic artery from aorta	
mrt_vaor_tcoelmes	coeliac-mesenteric trunc	
mrt_vaor_tcsmaother	other variants	
mrt_vaor_tcsmaothern	other variants	
mrt_vaor_ahtc	outlet height ct	0 - 0 - not readable 1 - 1 - Th8 2 - 2 - Th9

		3 - 3 - Th10
		4 - 4 - Th11
		5 - 5 - Th12
		6 - 6 - L1
		7 - 7 - L2
		8 - 8 - L3
		9 - 9 - L4
		10 - 10 - L5
mrt_vaor_wktc	vertebral body TC	
		1 - 1 - upper third
		2 - 2 - middle third
		3 - 3 - lower third
		4 - 4 - lower disc
mrt_vaor_ahsma	outlet height SMA	
		0 - 0 - not readable
		1 - 1 - Th8
		2 - 2 - Th9
		3 - 3 - Th10
		4 - 4 - Th11
		5 - 5 - Th12
		6 - 6 - L1
		7 - 7 - L2
		8 - 8 - L3
		9 - 9 - L4
		10 - 10 - L5
mrt_vaor_wksma	vertebral body SMA	
		1 - 1 - upper third
		2 - 2 - middle third
		3 - 3 - lower third
		4 - 4 - lower disc
mrt_vaor_ahima	outlet height IMA	
		0 - 0 - not readable
		1 - 1 - Th8
		2 - 2 - Th9
		3 - 3 - Th10
		4 - 4 - Th11
		5 - 5 - Th12
		6 - 6 - L1
		7 - 7 - L2
		8 - 8 - L3
		9 - 9 - L4
		10 - 10 - L5
mrt_vaor_wkima	vertebral body IMA	
		1 - 1 - upper third
		2 - 2 - middle third

		3 - 3 - lower third 4 - 4 - lower disc
mrt_vaor_vrena	renal artery variants	
mrt_vaor_phbli	prehilar branching	
mrt_vaor_phbre	prehilar branching right	
mrt_vaor_dblrenali	double renal artery left	
mrt_vaor_dblrenaliaa	accessory/aberrant	0 - 0 - not readable 1 - 1 - accessory 2 - 2 - aberrant
mrt_vaor_dblrenare	double renal artery right	
mrt_vaor_dblrenareaa	accessory/aberrant	0 - 0 - not readable 1 - 1 - accessory 2 - 2 - aberrant
mrt_vaor_trplrenali	triple renal artery	
mrt_vaor_trplrenare	triple renal artery	1 - 1 - left 2 - 2 - right 3 - 3 - both sides
mrt_vaor_renaother	other variants	
mrt_vaor_renaothern	other variants	
mrt_vaor_dblrenli	double renal artery left?	
mrt_vaor_dblrenlih	outlet height left renal artery	0 - 0 - not readable 1 - 1 - Th8 2 - 2 - Th9 3 - 3 - Th10

		4 - 4 - Th11
		5 - 5 - Th12
		6 - 6 - L1
		7 - 7 - L2
		8 - 8 - L3
		9 - 9 - L4
		10 - 10 - L5
mrt_vaor_wknal	vertebral body RAL	
		1 - 1 - upper third
		2 - 2 - middle third
		3 - 3 - lower third
		4 - 4 - lower disc
mrt_vaor_renliabo	outlet height upper double renal artery left	
		0 - 0 - not readable
		1 - 1 - Th8
		2 - 2 - Th9
		3 - 3 - Th10
		4 - 4 - Th11
		5 - 5 - Th12
		6 - 6 - L1
		7 - 7 - L2
		8 - 8 - L3
		9 - 9 - L4
		10 - 10 - L5
mrt_vaor_wkodnal	vertebral body UDRAL	
		1 - 1 - upper third
		2 - 2 - middle third
		3 - 3 - lower third
		4 - 4 - lower disc
mrt_vaor_renliabu	outlet height lower double renal artery left	
		0 - 0 - not readable
		1 - 1 - Th8
		2 - 2 - Th9
		3 - 3 - Th10
		4 - 4 - Th11
		5 - 5 - Th12
		6 - 6 - L1
		7 - 7 - L2
		8 - 8 - L3
		9 - 9 - L4
		10 - 10 - L5
mrt_vaor_wkudnal	vertebral body LDRAL	
		1 - 1 - upper third
		2 - 2 - middle third
		3 - 3 - lower third

		4 - 4 - lower disc
mrt_vaor_dblrenre	double renal artery right?	
mrt_vaor_dblrenreh	outlet height renal artery right	0 - 0 - not readable 1 - 1 - Th8 2 - 2 - Th9 3 - 3 - Th10 4 - 4 - Th11 5 - 5 - Th12 6 - 6 - L1 7 - 7 - L2 8 - 8 - L3 9 - 9 - L4 10 - 10 - L5
mrt_vaor_wkнар	vertebral body RAR	1 - 1 - upper third 2 - 2 - middle third 3 - 3 - lower third 4 - 4 - lower disc
mrt_vaor_renreabo	outlet height upper double renal artery right	0 - 0 - not readable 1 - 1 - Th8 2 - 2 - Th9 3 - 3 - Th10 4 - 4 - Th11 5 - 5 - Th12 6 - 6 - L1 7 - 7 - L2 8 - 8 - L3 9 - 9 - L4 10 - 10 - L5
mrt_vaor_wkodнар	vertebral body UDRAR	1 - 1 - upper third 2 - 2 - middle third 3 - 3 - lower third 4 - 4 - lower disc
mrt_vaor_renreabu	outlet height lower double renal artery right	0 - 0 - not readable 1 - 1 - Th8 2 - 2 - Th9 3 - 3 - Th10 4 - 4 - Th11 5 - 5 - Th12

6 - 6 - L1
7 - 7 - L2
8 - 8 - L3
9 - 9 - L4
10 - 10 - L5

mrt_vaor_wkudnar

vertebral body LDRAR

1 - 1 - upper third
2 - 2 - middle third
3 - 3 - lower third
4 - 4 - lower disc

MRTCARTODI

cardiothoracic diameter

mrt_cartodi_usnr

Untersucher

mrt_cartodi_bem

Notes?

1 - Yes
0 - No

mrt_cartodi_bem1

Notes

MRTBRAIN

Volumen der grauen Hirnsubstanz

mrt_brain_gm

Volumen der grauen Substanz in ml bestimmt
mittels SPM8 r4667 und VBM8 r435

mrt_brain_wm

Volumen der weißen Substanz in ml bestimmt
mittels SPM8 r4667 und VBM8 r435

mrt_brain_csf

Volumen der Zerebrospinalflüssigkeit in ml
bestimmt mittels SPM8 r4667 und VBM8 r435

mrt_brain_ch_12

Nucleus medialis septi + vertikaler Nucleus des
diagonalen Bandes von Broca, mm³

mrt_brain_ch_3

Horizontaler Nucleus des diagonalen Bandes
von Broca, mm³

mrt_brain_ch_4

Nucleus basalis Meynert, antero-medialer+
anterolateraler+intermediärer Anteil, mm³

mrt_brain_ch4p	Nucleus baslasis Meynert, posteriorer Anteil, mm3	
mrt_brain_nsp	Nucleus subputaminalis, mm3	
mrt_brain_hp_left	Graue Substanz Hippocampus (links), mm3	
mrt_brain_hp_right	Graue Substanz Hippocampus (rechts), mm3	
mrt_brain_outlier_2sd	Outlier im geschlechts- und altersklassenstratifizierten Homogenitätscheck (mehr als zweifache Standardabweichung vom Mittelwert)	0 - no Outlier 1 - Outlier
mrt_brain_outlier_3sd	Outlier im geschlechts- und altersklassenstratifizierten Homogenitätscheck (mehr als dreifache Standardabweichung vom Mittelwert)	0 - no Outlier 1 - Outlier
mrt_brain_outlier_3sd_note	Kommentar zur Sichtung der 3sd Outlier	
mrtcor_upload_file	file upload	
HIGHIZ	High Intensity Zones	
mrt_highiz_bildq	Image quality	0 - Good 1 - Unzureichend 2 - Nicht Vorhanden
mrt_highiz_anbsf	Anomalie Bandscheibenfächer WS	0 - Normale Konfiguration WS 1 - Anomalie vorhanden
mrt_highiz_klaan	Genauere Klassifikation der Anomalie	0 - 22 BS 1 - 22 BS + Anlage einer rudimentären 23. BS

2 - 23 BS + Anlage einer rudimentären
 24. BS
 3 - 24 BS
 4 - 24 BS + Anlage einer rudimentären
 25. BS
 5 - 25 BS
 6 - Sonstige

mrt_highiz_hizvh	Vorliegen einer HIZ	0 - keine HIZ 1 - HIZ vorhanden
mrt_highiz_hizl1l2	BS L1/L2	0 - keine HIZ 1 - Anterior + CSF 2 - Posterior + CSF 3 - Anterior + Posterior + CSF
mrt_highiz_hizl1l2pm	Posterior Mean	
mrt_highiz_hizl1l2pa	Posterior Area	
mrt_highiz_hizl1l2psd	Standard Deviation	
mrt_highiz_hizl1l2am	Anterior Mean	
mrt_highiz_hizl1l2aa	Anterior Area	
mrt_highiz_hizl1l2asd	Standard Deviation	
mrt_highiz_hizl1l2pam	Anterior + Posterior Mean	
mrt_highiz_hizl1l2apa	Anterior + Posterior Area	
mrt_highiz_hizl1l2pasd	Standard Deviation	
mrt_highiz_hizl1l2csf	CSF Mean	
mrt_highiz_hizl1l2csfa	CSF Area	

mrt_highiz_hizl1l2csfsd	Standard Deviation	
mrt_highiz_hizl2l3	BS L2/L3	0 - keine HIZ 1 - Anterior + CSF 2 - Posterior + CSF 3 - Anterior + Posterior + CSF
mrt_highiz_hizl2l3pm	Posterior Mean	
mrt_highiz_hizl2l3pa	Posterior Area	
mrt_highiz_hizl2l3psd	Standard Deviation	
mrt_highiz_hizl2l3am	Anterior Mean	
mrt_highiz_hizl2l3aa	Anterior Area	
mrt_highiz_hizl2l3asd	Standard Deviation	
mrt_highiz_hizl2l3apm	Anterior + Posterior Mean	
mrt_highiz_hizl2l3apa	Anterior + Posterior Area	
mrt_highiz_hizl2l3pasd	Standard Deviation	
mrt_highiz_hizl2l3csfm	CSF Mean	
mrt_highiz_hizl2l3csfa	CSF Area	
mrt_highiz_hizl2l3csfsd	Standard Deviation	
mrt_highiz_hiz_l3l4	BS L3/L4	0 - keine HIZ 1 - Anterior + CSF 2 - Posterior + CSF

mrt_highiz_hizl3l4pm	Posterior Mean
mrt_highiz_hizl3l4pa	Posterior Area
mrt_highiz_hizl3l4psd	Standard Deviation
mrt_highiz_hizl3l4am	Anterior Mean
mrt_highiz_hizl3l4aa	Anterior Area
mrt_highiz_hizl3l4asd	Standard Deviation
mrt_highiz_hizl3l4apm	Anterior + Posterior Mean
mrt_highiz_hizl3l4apa	Anterior + Posterior Area
mrt_highiz_hizl3l4pasd	Standard Deviation
mrt_highiz_hizl3l4_csfm	CSF Mean
mrt_highiz_hizl3l4_csfa	CSF Area
mrt_highiz_hizl3l4csfsd	Standard Deviation
mrt_highiz_hizl4l5	BS L4/L5 oder LSVT
mrt_highiz_hizl4l5pm	Posterior Mean
mrt_highiz_hizl4l5pa	Posterior Area

0 - keine HIZ
1 - Anterior + CSF
2 - Posterior + CSF
3 - Anterior + Posterior + CSF

mrt_highiz_hizl4l5psd	Standard Deviation	
mrt_highiz_hizl4l5am	Anterior Mean	
mrt_highiz_hizl4l5aa	Anterior Area	
mrt_highiz_hizl4l5asd	Standard Deviation	
mrt_highiz_hizl4l5apm	Anterior + Posterior Mean	
mrt_highiz_hizl4l5apa	Anterior + Posterior Area	
mrt_highiz_hizl4l5pasd	Standard Deviation	
mrt_highiz_hizl4l5csfm	CSF Mean	
mrt_highiz_hizl4l5csfa	CSF Area	
mrt_highiz_hizl4l5csfsd	Standard Deviation	
mrt_highiz_hizl5s1	BS L5/S1 oder LSVT (L6)	0 - keine HIZ 1 - Anterior + CSF 2 - Posterior + CSF 3 - Anterior + Posterior + CSF
mrt_highiz_hizl5s1pm	Posterior Mean	
mrt_highiz_hizl5s1pa	Posterior Area	
mrt_highiz_hizl5s1psd	Standard Deviation	
mrt_highiz_hizl5s1am	Anterior Mean	
mrt_highiz_hizl5s1aa	Anterior Area	

mrt_highiz_hizl5s1asd	Standard Deviation	
mrt_highiz_hizl5s1pam	Anterior + Posterior Mean	
mrt_highiz_hizl5s1apa	Anterior + Posterior Area	
mrt_highiz_hizl5s1pasd	Standard Deviation	
mrt_highiz_hizl5s1csfm	CSF Mean	
mrt_highiz_hizl5s1csfa	CSF Area	
mrt_highiz_hizl5s1csfsd	Standard Deviation	
mrt_highiz_hizl6s1	BS LSTV/S1	0 - keine HIZ 1 - Anterior + CSF 2 - Posterior + CSF 3 - Anterior + Posterior + CSF
mrt_highiz_hizl6s1pm	Posterior Mean	
mrt_highiz_hizl6s1pa	Posterior Area	
mrt_highiz_hizl6s1psd	Standard Deviation	
mrt_highiz_hizl6s1am	Anterior Mean	
mrt_highiz_hizl6s1aa	Anterior Area	
mrt_highiz_hizl6s1asd	Standard Deviation	
mrt_highiz_hizl6s1apm	Anterior + Posterior Mean	
mrt_highiz_hizl6s1apa	Anterior + Posterior Area	

mrt_highiz_hizl6s1pasd	Standard Deviation	
mrt_highiz_hizl6s1csfm	CSF Mean	
mrt_highiz_hizl6s1csfa	CSF Area	
mrt_highiz_hizl6s1csfsd	Standard Deviation	
mrt_highiz_bemerk	Bemerkungen	1 - Yes 0 - No
mrt_highiz_bemerk2	Bemerkung eingeben	

MRTPERSE

Perirenal Septa

mrtperse_seqvh	Sequences	1 - available 2 - not available
mrtperse_seqaus	Images	1 - evaluable 2 - not evaluable
mrtperse_renrvh	Right kidney	1 - available 2 - not available
mrtperse_renrsta	stadium	1 - stadium 0 2 - stadium 1 3 - stadium 2 4 - stadium 3
mrtperse_dperir	perirenal space (mm)	
mrtperse_dparar	para- and perirenal space (mm)	

mrtperse_zysrvh	cysts	1 - available 2 - not available
mrtperse_pathrvh	pathology/abnormalities	1 - available 2 - not available
mrtperse_pathrbe	diagnostic findings	1 - acute inflammations of the upper abdomen 2 - ascites 3 - obstructive uropathy 4 - cirrhosis of the kidney 5 - benign tumor 6 - malignant tumor 7 - urolithiasis 8 - polycystic kidney disease
mrtperse_renlvh	Left kidney	1 - evaluable 2 - not evaluable
mrtperse_renlsta	stadium	1 - stadium 0 2 - stadium 1 3 - stadium 2 4 - stadium 3
mrtperse_dperil	perirenal space (mm)	
mrtperse_dparal	para- and perirenal space (mm)	
mrtperse_zyslvh	cysts	1 - available 2 - not available
mrtperse_pathlvh	pathology/abnormalities	1 - available

		2 - not available
mrtperse_pathlbe	diagnostic findings	1 - acute inflammations of the upper abdomen 2 - ascites 3 - obstructive uropathy 4 - cirrhosis of the kidney 5 - benign tumor 6 - malignant tumor 7 - urolithiasis 8 - polycystic kidney disease
mrtperse_bes	Notes	1 - available 2 - not available
mrtperse_bestxt	Notes	
MRTVOL	Gefäßdicke intrakranieller Gefäße	
mrtvol_reader	MRTVOL: Reader	
mrtvol_total_seg_vol	Total Segmentation volume	
mrtvol_ztotal_seg_vol	Z-Wert (Total_Segmentation_volume)	
mrtvol_absoutlier	How many absolute values of the z-scores fall within specific limits according to normal distribution parameters	1 - Greater than 3.29 (0% of all observations) 2 - Greater than 2.58 (1% of all observations) 3 - Greater than 1.96 (5% of all observations) 4 - Less than 1.96 (95% of all observations)
mrtvol_aca_a2	Mean thickness of ACA	
mrtvol_basilar_stem	Mean thickness of basilar artery trunk	

mrtvol_basilar_tip	Mean thickness of basilar artery tip
mrtvol_ica_l_t	Mean thickness of carotid-t of the internal carotid on the left side
mrtvol_ica_l_cavernous	Mean thickness of cavernous internal carotid artery on the left side
mrtvol_ica_l_petrous	Mean thickness of petrosous internal carotid artery on the left side
mrtvol_ica_r_t	Mean thickness of carotid-t of the internal carotid on the right side
mrtvol_ica_r_cavernous	Mean thickness of cavernous internal carotid artery on the right side
mrtvol_ica_r_petrous	Mean thickness of petrosous internal carotid artery on the right side
mrtvol_m1_l	Mean thicknes of M1 segment of the middle cerebral artery on the left side
mrtvol_m1_r	Mean thicknes of M1 segment of the middle cerebral artery on the right side
mrtvol_m2_l	Mean thickness of M2 segment of the middle cerebral artery on the left side
mrtvol_m2_r	Mean thickness of M2 segment of the middle cerebral artery on the right side
mrtvol_pca_l	Mean thickness of posterior cerebral artery on the left side
mrtvol_pca_r	Mean thickness of posterior cerebral artery on the right side

mrtvol_v4_l Mean thickness of the V4 segment of the vertebral artery of the left side

mrtvol_v4_r Mean thickness of the V4 segment of the vertebral artery of the right side

MRTBRAINAGE

MRTBRAINAGE: Hirnalter

mrt_brainage_loo MRTBRAINAGE: Kreuzvalidierungsverfahren - Vorverarbeitung OHNE sex als confound

mrt_brainage_loo_confsex MRTBRAINAGE: Kreuzvalidierungsverfahren - Vorverarbeitung MIT sex als confound

mrt_brainage_sepsex1 MRTBRAINAGE: Kreuzvalidierungsverfahren - separat, für männlich

mrt_brainage_sepsex2 MRTBRAINAGE: Kreuzvalidierungsverfahren - separat, für weiblich

MRTVRS

MRTVRS: Rating of dilated Virchow-Robin spaces on MRT

mrt_vrs_batch MRTVRS: random partitioning in two batches

mrt_vrs_dvrs_mes MRTVRS: number of dilated Virchow-Robin spaces (dVRS) in the mesencephalon

mrt_vrs_dvrs_hip MRTVRS: number of dVRS in the hippocampus

mrt_vrs_dvrs_bg MRTVRS: number of dVRS in the basal ganglia

mrt_vrs_dvrs_cso MRTVRS: number of dVRS in the centrum semi-ovale

mrt_vrs_cortinf MRTVRS: number of cortical infarcts, in the cerebrum

mrt_vrs_largecortical	MRTVRS: number of large infarcts (greater or equal 10mm)
mrt_vrs_smallcortical	MRTVRS: number of small infarcts (lower 10mm)
mrt_vrs_cerebinf	MRTVRS: number of cortical/white matter infarcts, in the cerebellum
mrt_vrs_lacinf	MRTVRS: number of lacunar infarcts, in the subcortical areas (lower 15mm)
mrt_vrs_motion	MRTVRS: presence of motion artifacts 0 - no motion 1 - motion
mrt_vrs_caareamm	MRTVRS: anterior commissure cross-sectional area (square millimeter)
mrt_vrs_caareavox	MRTVRS: anterior commissure cross-sectional area, number of complete voxels (voxels)
mrt_vrs_cacircmm	MRTVRS:anterior commissure circumference (mm)

MRTHEAD

head morphology land marks and distances

point1_x	point 1 coordinate x
point1_y	point 1 coordinate y
point1_z	point 1 coordinate z
point2_x	point 2 coordinate x
point2_y	point 2 coordinate y

point2_z	point 2 coordinate z
point3_x	point 3 coordinate x
point3_y	point 3 coordinate y
point3_z	point 3 coordinate z
point4_x	point 4 coordinate x
point4_y	point 4 coordinate y
point4_z	point 4 coordinate z
point5_x	point 5 coordinate x
point5_y	point 5 coordinate y
point5_z	point 5 coordinate z
point6_x	point 6 coordinate x
point6_y	point 6 coordinate y
point6_z	point 6 coordinate z
point7_x	point 7 coordinate x
point7_y	point 7 coordinate y
point7_z	point 7 coordinate z
point8_x	point 8 coordinate x

point8_y	point 8 coordinate y
point8_z	point 8 coordinate z
point9_x	point 9 coordinate x
point9_y	point 9 coordinate y
point9_z	point 9 coordinate z
point10_x	point 10 coordinate x
point10_y	point 10 coordinate y
point10_z	point 10 coordinate z
point11_x	point 11 coordinate x
point11_y	point 11 coordinate y
point11_z	point 11 coordinate z
point12_x	point 12 coordinate x
point12_y	point 12 coordinate y
point12_z	point 12 coordinate z
point13_x	point 13 coordinate x
point13_y	point 13 coordinate y
point13_z	point 13 coordinate z

point14_x	point 14 coordinate x
point14_y	point 14 coordinate y
point14_z	point 14 coordinate z
point15_x	point 15 coordinate x
point15_y	point 15 coordinate y
point15_z	point 15 coordinate z
point16_x	point 16 coordinate x
point16_y	point 16 coordinate y
point16_z	point 16 coordinate z
point17_x	point 17 coordinate x
point17_y	point 17 coordinate y
point17_z	point 17 coordinate z
point18_x	point 18 coordinate x
point18_y	point 18 coordinate y
point18_z	point 18 coordinate z
point19_x	point 19 coordinate x

point19_y	point 19 coordinate y
point19_z	point 19 coordinate z
point20_x	point 20 coordinate x
point20_y	point 20 coordinate y
point20_z	point 20 coordinate z
point21_x	point 21 coordinate x
point21_y	point 21 coordinate y
point21_z	point 21 coordinate z
point22_x	point 22 coordinate x
point22_y	point 22 coordinate y
point22_z	point 22 coordinate z
point23_x	point 23 coordinate x
point23_y	point 23 coordinate y
point23_z	point 23 coordinate z
point24_x	point 24 coordinate x
point24_y	point 24 coordinate y
point24_z	point 24 coordinate z

pp22_pp23	distance point 22 to 23
pp20_pp21	distance point 20 to 21
pp18_pp19	distance point 18 to 19
pp10_pp11	distance point 10 to 11
pp14_pp15	distance point 14 to 15
pp12_pp13	distance point 12 to 13
pp14_pp16	distance point 14 to 16
pp15_pp17	distance point 15 to 17
pp2_pp7	distance point 2 to 7
pp2_pp8	distance point 2 to 8
pp1_pp10	distance point 1 to 10
pp1_pp11	distance point 1 to 11
pp8_pp9	distance point 8 to 9
pp2_pp20	distance point 2 to 20
pp2_pp21	distance point 2 to 21
pp7_pp20	distance point 7 to 20
pp7_pp21	distance point 7 to 21

pp2_pp5 distance point 2 to 5

pp5_pp8 distance point 5 to 8

pp2_pp80 distance point 2 to 80

pp6_pp24 distance point 6 to 24

pp7_pp24 distance point 7 to 24

pp1_pp20 distance point 1 to 20

pp1_pp21 distance point 1 to 21

pp8_pp90 distance point 8 to 90

MRTIKAS

MRTIKAS: Intrakranielle arterielle Stenosen

mrt_ikas_usnr

MRTIKAS: Untersuchernummer

mrt_ikas_ausw

MRTIKAS: MRT auswertbar?

0 - No
1 - Yes

mrt_ikas_st

MRTIKAS: Stenose vorhanden?

0 - No
1 - Yes

mrt_ikas_stseite

MRTIKAS: Seite der Stenose?

1 - rechts
2 - links
3 - A. basilaris

mrt_ikas_stlok

MRTIKAS: Lokalisation der Stenose?

2 - ACI-C2
3 - ACI-C3
4 - ACI-C4
5 - ACI-C5

- 6 - ACI-C6
- 7 - ACI-C7
- 8 - ACM-M1
- 9 - ACM-M2
- 10 - ACP
- 11 - AV-V4
- 12 - A.bas-prox
- 13 - A.bas-mitte
- 14 - A.bas-distal
- 15 - ACA-A1

mrt_ikas_sthigh	MRTIKAS: Stenose höchstgradig?	0 - No 1 - Yes
mrt_ikas_dst	MRTIKAS: Durchmesser Stenose (mm)	
mrt_ikas_dnorm	MRTIKAS: Durchmesser normaler Gefäßabschnitt (mm)	
mrt_ikas_stgrad	MRTIKAS: Grad der Stenose	
mrt_ikas_st2	MRTIKAS: 2. Stenose vorhanden?	0 - No 1 - Yes
mrt_ikas_st2seite	MRTIKAS: Seite der 2. Stenose?	1 - rechts 2 - links 3 - A. basilaris
mrt_ikas_st2lok	MRTIKAS: Lokalisation der 2.Stenose?	2 - ACI-C2 3 - ACI-C3 4 - ACI-C4 5 - ACI-C5 6 - ACI-C6 7 - ACI-C7 8 - ACM-M1 9 - ACM-M2 10 - ACP 11 - AV-V4 12 - A.bas-prox 13 - A.bas-mitte 14 - A.bas-distal 15 - ACA-A1

mrt_ikas_st2high	MRTIKAS: 2. Stenose höchstgradig?	0 - No 1 - Yes
mrt_ikas_dst2	MRTIKAS: Durchmesser 2. Stenose (mm)	
mrt_ikas_dnorm2	MRTIKAS: Durchmesser normaler 2.Gefäßabschnitt	
mrt_ikas_stgrad2	MRTIKAS: Grad der 2. Stenose	
mrt_ikas_stanzahl	MRTIKAS: Anzahl der Stenosen	
mrt_ikas_laes	MRTIKAS: Ischäm. Läsion(en) vorhanden?	0 - No 1 - Yes
mrt_ikas_laesgef	MRTIKAS: Gefäßgebiet der ischm. Läsion(en)	1 - ACA 2 - ACM 3 - ACP 4 - A.bas. 5 - ACA+ACM
mrt_ikas_laesseit	MRTIKAS: Seite der ischäm. Läsion(en)	1 - rechts 2 - links 3 - beide Seiten
mrt_ikas_laesmus	MRTIKAS: Muster der ischäm. Läsion(en)	1 - lakunär 2 - embolisch 3 - territoriell
mrt_ikas_laesanz	MRTIKAS: Anzahl der ischäm. Läsionen	
MRTKFH	MRTKFH: Volumen der Kiefernöhle	
mrtkfh_usnr	MRTKFH: Untersuchernummer	
mrtkfh_side	MRTKFH: Seite der Kieferhöhle	1 - Links 2 - Rechts

mrtkfh_vtot	MRTKFH: Volumen der Kieferhöhle	
mrtkfh_vshade	MRTKFH: Verschattungsvolumen der Kieferhöhle	
mrtkfh_op	MRTKFH: Wurde die Kieferhöhle operiert?	0 - No 1 - Yes
mrtkfh_cond	MRTKFH: Zustand der Kieferhöhle	-1 - technisch unlesbar 0 - gesund 1 - Sinusitis basal 2 - Sinusitis apikal 3 - Polyposis 4 - Mukozele 5 - Trauma/Fraktur 6 - Aplasie
mrtkfh_note	MRTKFH: Kommentar	
MRTSTH	MRTSTH: Volumen der Stirnhöhle	
mrtsth_usnr	MRTSTH: Untersuchernummer	
mrtsth_side	MRTSTH: Seite der Stirnhöhle	1 - Links 2 - Rechts
mrtsth_vtot	MRTSTH: Volumen der Stirnhöhle	
mrtsth_vshade	MRTSTH: Verschattungsvolumen der Stirnhöhle	
mrtsth_op	MRTSTH: Wurde die Stirnhöhle operiert?	0 - No 1 - Yes
mrtsth_cond	MRTSTH: Zustand der Stirnhöhle	-1 - technisch unlesbar 0 - gesund 1 - Sinusitis basal 2 - Sinusitis apikal

- 3 - Polyposis
- 4 - Mukozele
- 5 - Trauma/Fraktur
- 6 - Aplasie

mrtsth_note MRTSTH: Kommentar

MRTTRACHEA1 MRTTRACHEA1: Volumen der Trachea

mrtrachea1_usnr MRTTRACHEA1: Untersuchernummer

mrtrachea1_e0_ll_max MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 0

mrtrachea1_e0_l4m MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 0

mrtrachea1_e0_ap_max MRTTRACHEA1: Anteriorposterior maximum - Ebene 0

mrtrachea1_e1_ll_max MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 1

mrtrachea1_e1_l4m MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 1

- 1 - Nein
- 2 - ja

mrtrachea1_e1_ap_max MRTTRACHEA1: Anteriorposterior maximum - Ebene 1

- 3 - Nein
- 4 - Stenose
- 5 - Trachealaffektion durch Schilddrüse

mrtrachea1_e2_ll_max MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 2

- 6 - verrauscht
- 7 - Schrägaufnahme
- 8 - leere Datei
- 0 - kein Ausschluss

mrtrachea1_e2_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 2
mrtrachea1_e2_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 2
mrtrachea1_e3_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 3
mrtrachea1_e3_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 3
mrtrachea1_e3_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 3
mrtrachea1_e4_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 4
mrtrachea1_e4_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 4
mrtrachea1_e4_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 4
mrtrachea1_e5_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 5
mrtrachea1_e5_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 5
mrtrachea1_e5_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 5
mrtrachea1_e6_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 6
mrtrachea1_e6_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 6

mrtrachea1_e6_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 6
mrtrachea1_e7_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 7
mrtrachea1_e7_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 7
mrtrachea1_e7_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 7
mrtrachea1_e8_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 8
mrtrachea1_e8_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 8
mrtrachea1_e8_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 8
mrtrachea1_e9_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 9
mrtrachea1_e9_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 9
mrtrachea1_e9_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 9
mrtrachea1_e10_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 10
mrtrachea1_e10_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 10

mrtrachea1_e10_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 10
mrtrachea1_e11_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 11
mrtrachea1_e11_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 11
mrtrachea1_e11_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 11
mrtrachea1_e12_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 12
mrtrachea1_e12_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 12
mrtrachea1_e12_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 12
mrtrachea1_e13_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 13
mrtrachea1_e13_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 13
mrtrachea1_e13_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 13
mrtrachea1_e14_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 14
mrtrachea1_e14_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 14
mrtrachea1_e14_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 14

mrtrachea1_e15_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 15
mrtrachea1_e15_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 15
mrtrachea1_e15_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 15
mrtrachea1_e16_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 16
mrtrachea1_e16_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 16
mrtrachea1_e16_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 16
mrtrachea1_e17_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 17
mrtrachea1_e17_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 17
mrtrachea1_e17_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 17
mrtrachea1_e18_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 18
mrtrachea1_e18_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 18
mrtrachea1_e18_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 18
mrtrachea1_e19_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 19

mrtrachea1_e19_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 19
mrtrachea1_e19_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 19
mrtrachea1_e20_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 20
mrtrachea1_e20_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 20
mrtrachea1_e20_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 20
mrtrachea1_e21_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 21
mrtrachea1_e21_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 21
mrtrachea1_e21_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 21
mrtrachea1_e22_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 22
mrtrachea1_e22_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 22
mrtrachea1_e22_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 22
mrtrachea1_e23_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 23

mrtrachea1_e23_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 23
mrtrachea1_e23_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 23
mrtrachea1_e24_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 24
mrtrachea1_e24_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 24
mrtrachea1_e24_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 24
mrtrachea1_e25_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 25
mrtrachea1_e25_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 25
mrtrachea1_e25_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 25
mrtrachea1_e26_ll_max	MRTTRACHEA1: Laterolateraler Durchmesser maximum - Ebene 26
mrtrachea1_e26_l4m	MRTTRACHEA1: Laterolateral 4mm von anterior - Ebene 26
mrtrachea1_e26_ap_max	MRTTRACHEA1: Anteriorposterior maximum - Ebene 26
mrtrachea1_vol	MRTTRACHEA1: Volumen
mrtrachea1_bege	MRTTRACHEA1: Beginn Slice
mrtrachea1_ende	MRTTRACHEA1: End Slice

MRTLIVCYST	benign cystic liver lesions
mrt_livcyst_usnr	examiner
mrt_livcyst_s1cnt	number of cysts segment 1
mrt_livcyst_s1dia	maximal diameter segment 1
mrt_livcyst_s2cnt	number of cysts segment 2
mrt_livcyst_s2dia	maximal diameter segment 2
mrt_livcyst_s3cnt	number of cysts segment 3
mrt_livcyst_s3dia	maximal diameter segment 3
mrt_livcyst_s4acnt	number of cysts segment 4a
mrt_livcyst_s4adia	maximal diameter segment 4a
mrt_livcyst_s4bcnt	number of cysts segment 4b
mrt_livcyst_s4bdia	maximal diameter segment 4b
mrt_livcyst_s5cnt	number of cysts segment 5
mrt_livcyst_s5dia	maximal diameter segment 5
mrt_livcyst_s6cnt	number of cysts segment 6
mrt_livcyst_s6dia	maximal diameter segment 6

mrt_livcyst_s7cnt	number of cysts segment 7	
mrt_livcyst_s7dia	maximal diameter segment 7	
mrt_livcyst_s8cnt	number of cysts segment 8	
mrt_livcyst_s8dia	maximal diameter segment 8	
MRTHYPOVOL	volumetric measurement of the pituitary gland	
mrt_hypovol_bv	quality of image	1 - gute Qualität 2 - mittlere Qualität 3 - schlechte Qualität 4 - kein Bild
mrt_hypovol_vol	volume of the pituitary gland	
mrt_hypovol_area	surface of the pituitary gland	1 - straight 2 - concave 3 - convex
mrt_hypovol_neuro	posterior pituitary	1 - dorsal 2 - not dorsal
mrt_hypovol_stalk	pituitary stalk	1 - left lateral 2 - medial 3 - right lateral
mrt_hypovol_stalkle	pituitary stalk - length	
mrt_hypovol_remarks	Remarks	0 - No 1 - Yes
mrt_hypovol_note	Note	

MRTSUBKSTR Subkortikale Gehirnstrukturen (FreeSurfer 5.1)

MRT_FS_LLATVENT	MRTSUBKSTR: Vol. des linken lateralen Ventrikels (in mm3)
MRT_FS_RLATVENT	MRTSUBKSTR: Vol. des rechten lateralen Ventrikels (in mm3)
MRT_FS_LTHAL	MRTSUBKSTR: Vol. des linken Thalamus (in mm3)
MRT_FS_RTHAL	MRTSUBKSTR: Vol. des rechten Thalamus (in mm3)
MRT_FS_LCAUD	MRTSUBKSTR: Vol. des linken Caudate (in mm3)
MRT_FS_RCAUD	MRTSUBKSTR: Vol. des rechten Caudate (in mm3)
MRT_FS_LPUT	MRTSUBKSTR: Vol. des linken Putamens (in mm3)
MRT_FS_RPUT	MRTSUBKSTR: Vol. des rechten Putamens (in mm3)
MRT_FS_LPAL	MRTSUBKSTR: Vol. des linken Pallidums (in mm3)
MRT_FS_RPAL	MRTSUBKSTR: Vol. des rechten Pallidums (in mm3)
MRT_FS_LHIPPO	MRTSUBKSTR: Vol. des linken Hippocampus (in mm3)
MRT_FS_RHIPPO	MRTSUBKSTR: Vol. des rechten Hippocampus (in mm3)
MRT_FS_LAMYG	MRTSUBKSTR: Vol. der linken Amygdala (in mm3)

MRT_FS_RAMYG	MRTSUBKSTR: Vol. der rechten Amygdala (in mm3)	
MRT_FS_LACCUMB	MRTSUBKSTR: Vol. des linken Nucleus Accumbens (in mm3)	
MRT_FS_RACCUMB	MRTSUBKSTR: Vol. des rechten Nucleus Accumbens (in mm3)	
MRT_FS_GM	MRTSUBKSTR: Vol. der grauen Substanz (in mm3)	
MRT_FS_LHEMI_CORTICALWM	MRTSUBKSTR: Vol. der kortikalen weißen Substanz der linken Hemisphäre (in mm3)	
MRT_FS_RHEMI_CORTICALWM	MRTSUBKSTR: Vol. der kortikalen weißen Substanz der rechten Hemisphäre (in mm3)	
MRT_FS_ICV	MRTSUBKSTR: Intracranielles Vol. (in mm3)	
MRT_FS_QC_LLATVENT	MRTSUBKSTR: Segmentierungsqualität des linken lateralen Ventrikels	1 - ok 0 - nicht ok
MRT_FS_QC_RLATVENT	MRTSUBKSTR: Segmentierungsqualität des rechten lateralen Ventrikels	1 - ok 0 - nicht ok
MRT_FS_QC_LTHAL	MRTSUBKSTR: Segmentierungsqualität des linken Thalamus	1 - ok 0 - nicht ok
MRT_FS_QC_RTHAL	MRTSUBKSTR: Segmentierungsqualität des rechten Thalamus	1 - ok 0 - nicht ok
MRT_FS_QC_LCAUD	MRTSUBKSTR: Segmentierungsqualität des linken Caudate	1 - ok

		0 - nicht ok
MRT_FS_QC_RCAUD	MRTSUBKSTR: Segmentierungsqualität des rechten Caudate	1 - ok 0 - nicht ok
MRT_FS_QC_LPUT	MRTSUBKSTR: Segmentierungsqualität des linken Putamens	1 - ok 0 - nicht ok
MRT_FS_QC_RPUT	MRTSUBKSTR: Segmentierungsqualität des rechten Putamens	1 - ok 0 - nicht ok
MRT_FS_QC_LPAL	MRTSUBKSTR: Segmentierungsqualität des linken Pallidums	1 - ok 0 - nicht ok
MRT_FS_QC_RPAL	MRTSUBKSTR: Segmentierungsqualität des rechten Pallidums	1 - ok 0 - nicht ok
MRT_FS_QC_LHIPPO	MRTSUBKSTR: Segmentierungsqualität des linken Hippocampus	1 - ok 0 - nicht ok
MRT_FS_QC_RHIPPO	MRTSUBKSTR: Segmentierungsqualität des rechten Hippocampus	1 - ok 0 - nicht ok
MRT_FS_QC_LAMYG	MRTSUBKSTR: Segmentierungsqualität der linken Amygdala	1 - ok 0 - nicht ok
MRT_FS_QC_RAMYG	MRTSUBKSTR: Segmentierungsqualität der rechten Amygdala	1 - ok 0 - nicht ok
MRT_FS_QC_LACCUMB	MRTSUBKSTR: Segmentierungsqualität des linken Nucleus Accumbens	1 - ok 0 - nicht ok

MRT_FS_QC_RACCUMB

MRTSUBKSTR: Segmentierungsqualität des rechten Nucleus Accumbens

1 - ok
0 - nicht ok

MRT_FS_QC_FINAL_MED_FORM

MRTSUBKSTR: Medizinische Qualität des MRTs

1 - ok

3 - strukturelle Veränderung im MRT (Raumforderungen wie Tumore oder Zysten, Substanzdefekte, evt. zusätzlich Hydrocephalus bzw. Ventrikel-erweiterung)

4 - Vorerkrankung und strukturelle Veränderungen (Raumforderungen wie Tumore oder Zysten, Substanzdefekte, Hydrocephalus bzw. Ventrikel-erweiterung)

5 - Hydrocephalus oder starke Ventrikel-erweiterung, die nicht mit Vorerkrankungen oder anderen Veränderung einhergehen

MRT_FS_QC_FINAL_TECH_FORM

MRTSUBKSTR: Technische Qualität des MRTs

1 - ok

2 - leicht verwackelt

3 - mittelstark verwackelt

4 - stark verwackelt

5 - große Inhomogenität (frontal sehr dunkel)