Examination mnpukb08examination	
{ IASAlternateStandardGroup: Standard - vertical, alternative layout }	
date Data of examination	Query
Date of examination	
- dd.mm.yyyy	
date_examination {Date (dd.mm.yyyy), Date format: display}	
{ IASAlternateStandardGroup: Standard - vertical, alternative layout } Was examination performed	Query
Was examination performed	Quely .
examination performed (1 - 102583)	
no examination (phone interview) (2 - 102584)	
no examination (other reason) (3 - 102585)	
performed {Vertical Radiobutton} "was examination performed"	
Notes on examination e.g. why was examination not performed?	
optional	
examination_com {Textarea 3,80}	
FOTO DOCUMENTATION	
allowed (1 - 102586) not allowd (0 - 102587)	
foto dos (Harizantal Radiohuttan)	
foto_doc {Horizontal Radiobutton} VIDEO DOCUMENTATION	
allowed (1 - 102586) not allowd (0 - 102587)	
video_doc {Horizontal Radiobutton} WAS VALIDATION PERFORMED?	
Yes all of it with Andi Krieg (1 - 102588)	
Yes part of it with Andi Krieg (2 - 102589)	
Yes all of it with other orthopaedist (3 - 102590)	
Yes part of it with other orthopaedist (4 - 102591)	
No not yet (5 - 102592)	
No not necessary (no questions) (6 - 102593)	
unlikation performed (Mentical Dadiahuttan)	
validation_performed {Vertical Radiobutton} OTHER ORTHOPAEDIST'S NAME	
OTHER ORTHOLAEDIO I O MAINE	
orthop_name {Textfield 60}	
Date of validation	
- dd.mm.yyyy	

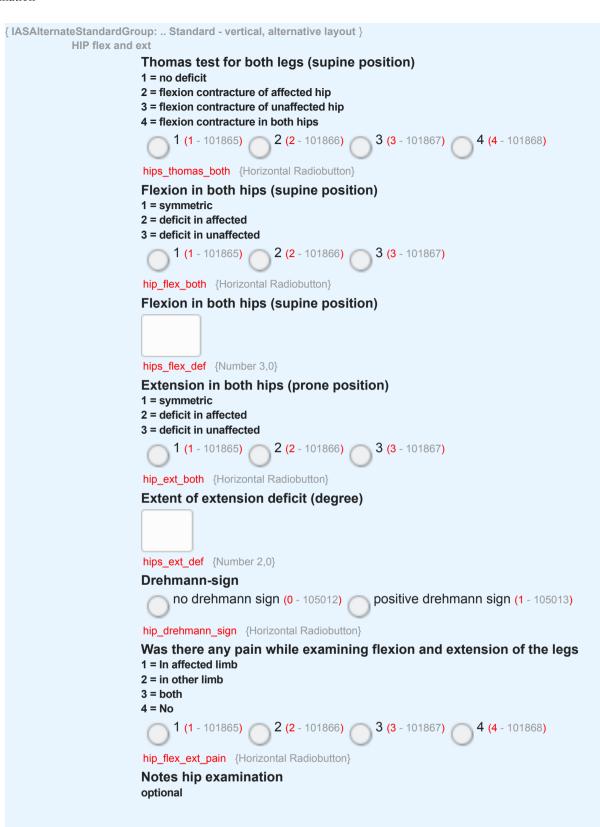
	date_validation {Date (dd.mm.yyyy), Date format: display}	
{ IASHeadline:	Headline }	
LOWER	EXTREMITY	
	Stroup: Standard - vertical, alternative layout } NDING and ALIGNEMENT GAIT, STANDING and ALIGNEMENT tested yes (1 - 101864) no (2 - 101747)	Query
	gait_tested {Horizontal Radiobutton} Height L	
	Group: Standard - vertical, alternative layout } ON OF LEG AXIS_standing INSPECTION OF LEG AXIS standing	Query
	INSPECTION OF LEG AXIS_standing symmetric (1 - 102594)	
	Stroup: Standard - vertical, alternative layout } ON OF VARUS/VALGUS DEFORMITY OF THE TALOCRURAL JOINT INSPECTION OF VARUS/VALGUS DEFORMITY OF THE TALOCRURAL JOINT symmetric (1 - 102594) asymmetric (2 - 102595)	Query
	talocrural {Horizontal Radiobutton}	
	1 = not further described 2 = more valgus in affected leg 3 = more valgus in unaffected leg 4 = more varus in affected leg 5 = more varus in unaffected leg other	
	< Please choose > talocrural_det {Popup (Label Group)} "TALOCRURAL_details" specify	
	opacin,	

	talocrural_oth {Textfield 80} "TALOCRURAL_oth"		
	oup: Standard - vertical, alternative layout } OF TALOCRURAL AXIS INSPECTION OF TALOCRURAL AXIS physiological varization (1 - 103704) no varization (0 - 103705) talocrural_axis {Horizontal Radiobutton}	C	Query
{ IASAlternateStandardGro	PELVIC OBLIQUITY PELVIC OBLIQUITY number of centimeters required to reestablish symmetry < Please choose > pelvic_obl {Popup (Label Group)}		Query
INSPECTION	INSPECTION OF LEG AXIS_walking INSPECTION OF LEG AXIS_walking Symmetric (1 - 102594) asymmetric (2 - 102595) leg_axis_walk {Horizontal Radiobutton} 1= not further described 2= more internal rotation in affected leg 3= more internal rotation in unaffected leg 5= more external rotation in unaffected leg 5= more external rotation in unaffected leg other <pre></pre>		Query
	Inspection of gait: participant walks through examination room Inspection of gait: participant walks through examination room symmetric (1 - 102594) limping (2 - 104224) gait_walk {Horizontal Radiobutton}	C	Query
Inspection of	femoral torsion (prone position): Inspection of femoral torsion (prone position) symmetric (1 - 102594) asymmetric (2 - 102595) fem_tor {Horizontal Radiobutton} 1 = not further described 2 = more antetorsion in unaffected limb 3 = more antetorsion in unaffected limb other		Query

	< Please choose >	
	fem_tor_det {Popup (Label Group)} "femoral torsion prone detail"	
	specify	
	form Annually (Trusfold 00) life on Annual and the	
(1404)	fem_tor_oth {Textfield 80} "fem_tor_prone_oth"	
	roup: Standard - vertical, alternative layout } of tibial torsion (prone position, 90° flexion in knee)	Query
	Inspection of tibial torsion (prone position, 90° flexion in knee)	
	symmetric (1 - 102594) asymmetric (2 - 102595)	
	tib_tor {Horizontal Radiobutton}	
	1 = not further described 2 = more internal rotation in affected tibia	
	3 = more internal rotation in unaffected tibia	
	4 = more external rotation in affected tibia 5 = more external rotation in unaffected tibia	
	other	
	< Please choose > V	
	tib_tor_det {Popup (Label Group)} "femoral torsion prone detail"	
	specify	
	tib_tor_oth {Textfield 80} "tib_tor_other"	
{ IASAlternateStandardGr	oup: Standard - vertical, alternative layout }	
Comments Notes (gai	it)	Query
	optional	
	notes_gait {Textarea 10,100} "Notes (gait)"	
{ IASHeadline: h	Headline }	
SPECIFIC	C EXAMINATION: joints tested according to study protocol	
{ IASAlternateStandardGr HIP HIP	coup: Standard - vertical, alternative layout }	Query
	Tested?	

	yes (1 - 101864) no (2 - 101747)
	tested_hip {Horizontal Radiobutton}
	Internal rotation (in prone position and supine position)
	1 = symmetric 2 = deficit in affected
	3 = deficit in unaffected
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)
	hip_int_rot {Horizontal Radiobutton}
	Extent of internal rotation deficit (degrees)
	his list and day (Namahara 200)
	hip_int_rot_deg {Number 2,0} External rotation (in prone position and supine position)
	1 = symmetric
	2 = deficit in affected 3 = deficit in unaffected
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)
	hip_ext_rot {Horizontal Radiobutton}
	Extent of external rotation deficit (degrees)
	hip_ext_rot_deg {Number 2,0}
	Was there any pain while examining rotation of the legs 1 = In affected limb
	2 = in other limb
	3 = both 4 = No
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)
	hip_rot_pain {Horizontal Radiobutton}
	pup: Standard - vertical, alternative layout }
HIP abduc	Abduction in both logs (suning position)
	Abduction in both legs (supine position) 1 = symmetric
	2 = deficit in affected 3 = deficit in unaffected
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)
	hip_abduc {Horizontal Radiobutton} Extent of abduction deficit
	abduc_def {Number 2,0}
	Was there any pain while examining abduction of the legs
	1 = In affected limb 2 = in other limb
	3 = both 4 = No
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)
	hip_abduc_pain {Horizontal Radiobutton}

Query

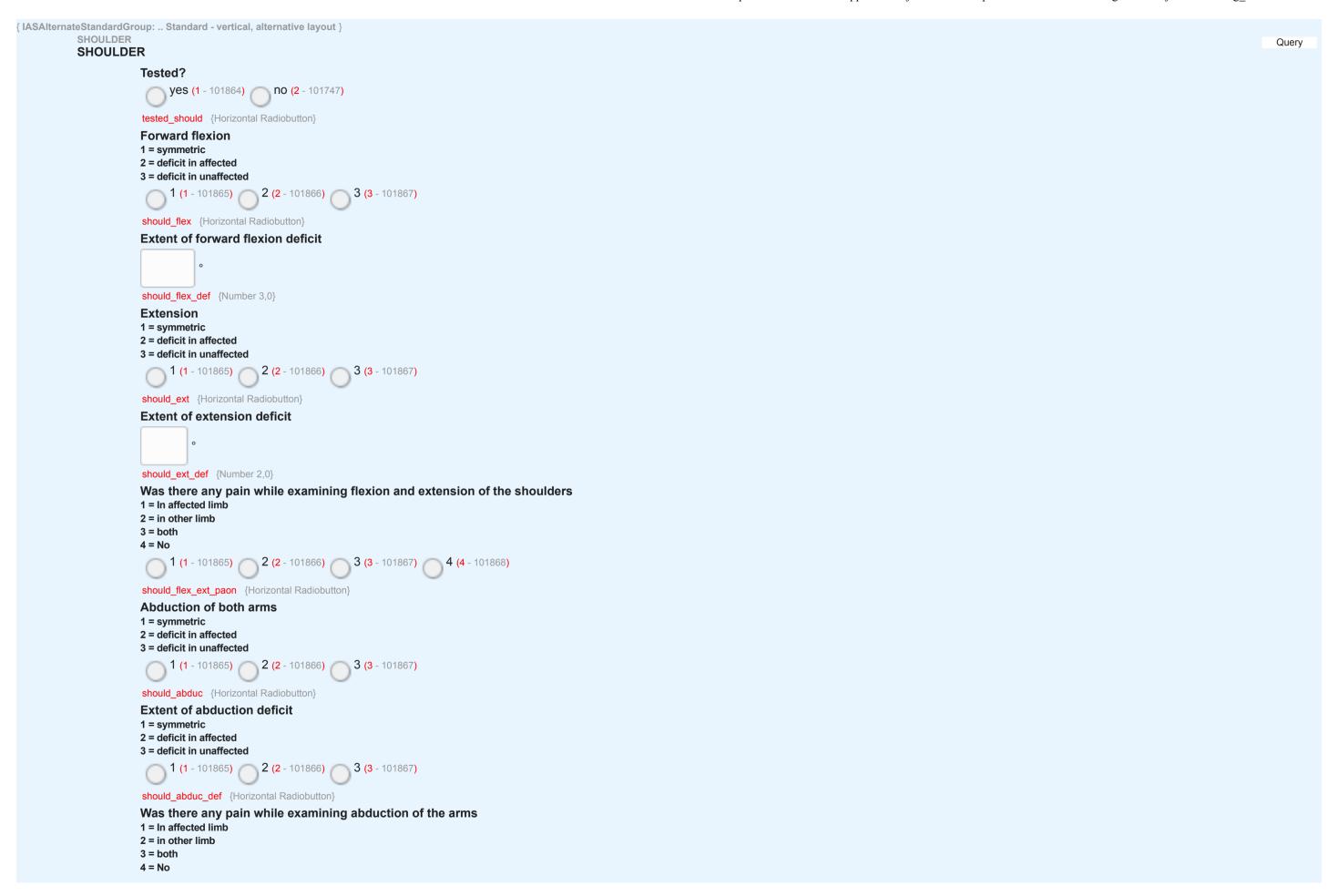


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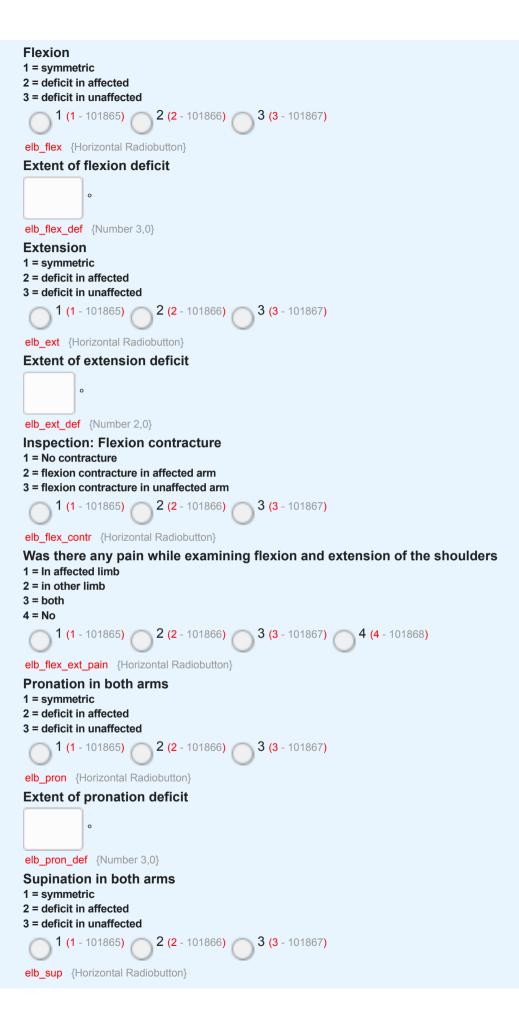
	notes_hip {Textarea 10,100}	
{ IASAlternateStandardGr	oup: Standard - vertical, alternative layout }	
KNEE		Query
KNEE		
	Tested?	
	yes (1 - 101864) no (2 - 101747)	
	tested_knee {Horizontal Radiobutton}	
	Flexion (supine position)	
	1 = symmetric 2 = deficit in affected	
	3 = deficit in unaffected	
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)	
	knee_flex {Horizontal Radiobutton}	
	Extent of flexion deficit (degrees)	
	o	
	knee_flex_deficit {Number 3,0}	
	Extension (supine position)	
	1 = symmetric	
	2 = deficit in affected 3 = deficit in unaffected	
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)	
	knee_ext {Horizontal Radiobutton}	
	Extent of extension deficit	
	knee_ext_def {Number 2,0}	
	Was there any pain while examining flexion and extension of the knees	
	1 = In affected limb	
	2 = in other limb	
	3 = both	
	4 = No 1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)	
	knee_pain {Horizontal Radiobutton}	
	Notes knee examination	
	optional	

	notes_knee {Textarea 10,100}	
	up: Standard - vertical, alternative layout }	
TALOCRURAI TALOCRUF	_ JOINT	Query
	Tested?	
	yes (1 - 101864) no (2 - 101747)	
	tested_talocrural {Horizontal Radiobutton}	
	Plantar flexion 1 = symmetric	
	2 = deficit in affected 3 = deficit in unaffected	
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)	
	talocr_flex {Horizontal Radiobutton}	
	Extent of flexion deficit	
	talocr_flex_def {Number 2,0}	
	Dorsal extension 1 = symmetric	
	2 = deficit in affected	
	3 = deficit in unaffected 1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)	
	talocr_ext {Horizontal Radiobutton}	
	Extent of extension deficit	
	o	
	talocr_ext_def {Number 2,0}	
	Was there any pain while examining flexion and extension of the feet 1 = In affected limb	
	2 = in other limb	
	3 = both 4 = No	
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)	
	talocr_flex_ext_pain {Horizontal Radiobutton}	
	Pronation in both ankles 1 = symmetric	
	2 = deficit in affected	
	3 = deficit in unaffected	

	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)	
	talocr_pron {Horizontal Radiobutton}	
	Supination in both ankles	
	1 = symmetric 2 = deficit in affected	
	3 = deficit in unaffected	
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)	
	talocr_supin {Horizontal Radiobutton}	
	Was there any pain while examining pro- and supination in ankle 1 = In affected limb	
	2 = in other limb	
	3 = both 4 = No	
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)	
	talocr_pro_n_pain {Horizontal Radiobutton}	
	Notes talocrural examination	
	optional	
	notes_talocr {Textarea 10,100}	
{ IASHeadline: He	eadline }	
UPPER EX	CTREMITY	
	up: Standard - vertical, alternative layout }	
	O ALIGNEMENT UPPER EXTR	Query
	LENGTH AND ALIGNEMENT tested	
	yes (1 - 101864) no (2 - 101747)	
	upper_tested {Horizontal Radiobutton}	
	Length deficit	
	Assessment of arm length: placing palms on each other: length deficit when comparing fingers of both hands?	
	. cm	
	· Sill	
	length_arm_def {Number 2,1}	
	Inspection of arm axis	
	1 = Symmetric arm axis 2= more varus in affected limb	
	3 = more varus in unaffected limb	
	4 = more valgus in unaffected limb	
	5 = more valgus in unaffected limb 1 (1 - 101865)	
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868) 5 (5 - 103699)	
	arm_axis {Horizontal Radiobutton}	



	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)		
	should_abduc_pain {Horizontal Radiobutton}		
	External rotation of shoulder (90° flexion in elbow) 1 = symmetric 2 = deficit in affected		
	3 = deficit in unaffected		
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)		
	should_ext_rot {Horizontal Radiobutton}		
	Extent of external rotation deficit (degrees)		
	should_ext_rot_def {Number 3,0} Internal rotation (90° flexion in elbow, placement of hand along the vertebrae) 1 = symmetric 2 = deficit in affected		
	3 = deficit in unaffected 1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)		
	should_int_rot {Horizontal Radiobutton}		
	Extent of internal rotation deficit (difference of thumb location in cm)		
	should_int_rot_def {Number 3,0}		
	Was there any pain while examining rotation of the arms 1 = In affected limb 2 = in other limb 3 = both 4 = No 1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)		
	should_rot_pain {Horizontal Radiobutton} Notes shoulder examination optional		
	notes_should {Textarea 10,100}		
ASAlternateStandardGro ELBOW ELBOW	up: Standard - vertical, alternative layout }	Qu	ery
	Tested?		
	yes (1 - 101864) no (2 - 101747)		
	tested_elb {Horizontal Radiobutton}		



	Extent of supination deficit		
	o o		
	elb_sup_def {Number 3,0}		
	Was there any pain while examining pro- and supination in elbows 1 = In affected limb		
	2 = in other limb		
	3 = both		
	4 = No		
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)		
	elb_pron_pain {Horizontal Radiobutton}		
	Notes elbow examination		
	optional		
	notes_elb {Textarea 10,100}		
(IASAlternateStandard0 WRIST WRIST	Group: Standard - vertical, alternative layout }		Query
	Tested?		
	yes (1 - 101864) no (2 - 101747)		
	tested_wrist {Horizontal Radiobutton}		
	Palmar flexion in both wrists		
	1 = symmetric		
	2 = deficit in affected		
	3 = deficit in unaffected		
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)		
	wrist_flex_palm {Horizontal Radiobutton}		
	Extent of palmar flexion deficit		
	o		
	wrist_flex_palm_def {Number 3,0}		
	Dorsal flexion in both wrists		
	1 = symmetric		
	2 = deficit in affected		
	3 = deficit in unaffected		
	1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)		
	wrist_flex_dors {Horizontal Radiobutton}		
	Extent of dorsal extension deficit		

write flow days daf. (Newshard O.)	
wrist_flex_dors_def {Number 2,0} Was there any pain while examining flexion and extension of the hands	
Was there any pain while examining flexion and extension of the hands 1 = In affected limb 2 = in other limb 3 = both 4 = No	
1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)	
wrist_flex_ext_pain {Horizontal Radiobutton}	
Ulnar abduction in both wrists 1 = symmetric 2 = deficit in affected	
3 = deficit in unaffected 1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)	
wrist_uln_abd {Horizontal Radiobutton}	
Extent of ulnar abduction deficit	
o	
wrist_uln_abd_def {Number 3,0}	
Radial abduction in both wrists 1 = symmetric 2 = deficit in affected 3 = deficit in unaffected	
1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867)	
wrist_rad_abd {Horizontal Radiobutton}	
Extent of radial abduction deficit	
wrist_rad_abd_def {Number 3,0}	
Was there any pain while examining the abduction of the hands 1 = In affected limb 2 = in other limb	
3 = both	
4 = No 1 (1 - 101865) 2 (2 - 101866) 3 (3 - 101867) 4 (4 - 101868)	
wrist_abd_pain {Horizontal Radiobutton}	
Notes wrist examination optional	

notes_wrist {Textarea 10,100}	
{ IASHeadline: Headline }	
Comments general	
{ IASAlternateStandardGroup: Standard - vertical, alternative layout } Comments	Query
optional	
comments {Textarea 10,100} "Comments general"	
leg_axis_stand_det	1. 1 (1 - 101865) 2. 2 (2 - 101866) 3. 3 (3 - 101867) 4. 4 (4 - 101868) 5. 5 (5 - 103699) 6. 6 (6 - 103700) 7. 7 (7 - 103701) 8. 8 (8 - 103702) 9. 9 (9 - 103703) 10. other (99 - 101752)
talocrural_det	1. 1 (1 - 101865) 2. 2 (2 - 101866) 3. 3 (3 - 101867) 4. 4 (4 - 101868) 5. 5 (5 - 103699) 10. other (99 - 101752)
pelvic_obl	1. 0 (0 - 103706) 2. 0-1 (1 - 103707) 3. 1-2 (2 - 103708) 4. 2-3 (3 - 103709) 5. 3-4 (4 - 103710) 6. 4-5 (5 - 103711)
leg_axis_walk_det	1. 1 (1 - 101865) 2. 2 (2 - 101866) 3. 3 (3 - 101867) 4. 4 (4 - 101868) 5. 5 (5 - 103699) 10. other (99 - 101752)
fem_tor_det	1. 1 (1 - 101865) 2. 2 (2 - 101866) 3. 3 (3 - 101867) 10. other (99 - 101752)
tib_tor_det	1. 1 (1 - 101865) 2. 2 (2 - 101866) 3. 3 (3 - 101867) 5. 4 (4 - 101868) 6. 5 (5 - 103699) 10. other (99 - 101752)

secuTrial[®] 5.5.0.12, 2019