

頭部撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間 (s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)			
						AEC	NI	max mA	min mA					厚さ	間隔											
1000	頭部CT単純	Head_P	HEAD	単純	120	3D Mod +ODM	3.3	350	50	1	-	P 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	900			
												P 5mm Bone	main	5	5	Bone+		4000/500								
												P 2.5mm	main	2.5	2.5	Std		A60			80/40					
1001	頭部CT造影	Head_C	HEAD	造影	120	3D Mod +ODM	3.3	350	50	1	-	C 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	900			
												C 5mm Bone	main	5	5	Bone+		4000/500								
												C 2.5mm	main	2.5	2.5	Std		A60			80/40					
1002	頭部CT単純+造影	Head_P_C	単純	120	3D Mod +ODM	3.3	350	50	1	-	P 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	900				
											P 5mm Bone	main	5	5	Bone+		4000/500									
											P 2.5mm	main	2.5	2.5	Std		A60			80/40						
			造影	120	3D Mod +ODM	3.3	350	50	1	-	C 5mm	main	5	5	Std		A50			Head			250	80/40	16	900
											C 2.5mm	main	2.5	2.5			A60							80/40		
1003	頭部CT単純(急性期脳梗塞)	Head_P_Stroke	単純	120	3D Mod +ODM	2.5	560	50	1	-	P 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	1500				
											P 5mm Bone	main	5	5	Bone+		4000/500									
											P 2.5mm	main	2.5	2.5	Std		A60			80/40						
1004	頭部CT単純(脳室サイズ)	Head_P_Ventricle_Size	単純	120	3D Mod +ODM	4.6	350	10	1	-	P 5mm	main	5	5	Std	Full	A80	Head	250	80/40	16	500				
											P 1.25mm	thin	1.25	1.25			80/40									
1010	頭部多断面CT単純	Head_MPR_P	単純	120	3D Mod +ODM	3.3	350	10	0.6	0.516	P 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	950				
											P 5mm Bone	main	5	5	Bone+		4000/500									
											P 1mm	main	1.25	1	Std		80/40									
1011	頭部多断面CT造影	Head_MPR_C	造影	120	3D Mod +ODM	3.3	350	10	0.6	0.516	C 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	950				
											C 5mm Bone	main	5	5	Bone+		4000/500									
											C 1mm	main	1.25	1	Std		80/40									
1012	頭部多断面CT単純+造影	Head_MPR_P_C	単純	120	3D Mod +ODM	3.3	350	10	0.6	0.516	P 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	950				
											P 5mm Bone	main	5	5	Bone+		4000/500									
											P 1mm	main	1.25	1	Std		80/40									
			造影	120	3D Mod +ODM	3.3	350	10	0.6	0.516	C 5mm	main	5	5	Std		Head			250			80/40	16	950	
											C 1mm	main	1.25	1												80/40
1013	頭部多断面CT単純(急性期脳梗塞)	Head_MPR_P_Stroke	単純	120	3D Mod +ODM	2.5	560	10	0.6	0.516	P 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	1600				
											P 5mm Bone	main	5	5	Bone+		4000/500									
											P 1mm	main	1.25	1	Std		80/40									
1020	頭蓋骨CT単純	Skull_P	単純	120	3D Mod +ODM	17	70	10	0.6	0.516	P 2.5mm Bone	-	2.5	2.5	Bone+	Full	A50	Head	250	4000/500	16	180				
											P 1mm Bone	main	1.25	1	4000/500											
											P 1mm	main	1.25	1	Std		80/40									
1030	下垂体CT単純	Pituitary_P	PITUITARY	単純	120	3D Mod +ODM	3.5	350	10	0.6	0.516	P 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	900			
												P 5mm Bone	main	5	5	Bone+		4000/500								
												P 1mm	main	1.25	1	Std		80/40								
1031	下垂体CT造影	Pituitary_C	PITUITARY	造影	120	3D Mod +ODM	3.5	350	10	0.6	0.516	C 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	900			
												C 5mm Bone	main	5	5	Bone+		4000/500								
												C 1mm	main	1.25	1	Std		80/40								
1032	下垂体CT単純+造影	Pituitary_P_C	単純	120	3D Mod +ODM	3.5	350	10	0.6	0.516	P 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	900				
											P 5mm Bone	main	5	5	Bone+		4000/500									
											P 1mm	main	1.25	1	Std		80/40									
			造影	120	3D Mod +ODM	3.5	350	10	0.6	0.516	C 5mm	main	5	5	Std		Head			250			80/40	16	900	
											C 1mm	main	1.25	1												80/40
1100	頭部CTA	CTA_Head	CTA_HEAD	参照	120	-	-	20	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625	Std	Plus-E	A80	Head	200	750/250	16	60			
				動脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Arterial 0.625mm	main	0.625	0.625	750/250		16			450					
1101	頭部CTA+単純	CTA_Head_P	CTA_HEAD	単純	120	3D Mod +ODM	3.3	350	50	1	-	Plain 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	850			
												Plain 5mm Bone	main	5	5	Bone+		4000/500								
												Plain 2.5mm	main	2.5	2.5	Std		A60								
				参照	120	-	-	20	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625	Std	Plus-E	A80	Head	200	750/250	16	60			
												動脈相	120	3D Mod +ODM	9	175		10			0.5	0.516	Arterial 0.625mm	main	0.625	0.625
1102	頭部CTA+CTV	CTA_Head_CTV	CTA_HEAD_CTV	参照	120	-	-	20	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625	Std	Plus-E	A80	Head	200	750/250	16	60			
				動脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Arterial 0.625mm	main	0.625	0.625	750/250		16			450					
				静脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Venous 0.625mm	main	0.625	0.625	750/250		16			600					

頭部撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間 (s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)			
						AEC	NI	max mA	min mA					厚さ	間隔											
1103	頭部CTA+CTV+単純	CTA_Head_CTV_P	CTA_HEAD_CTV	単純	120	3D Mod +ODM	3.3	350	10	0.6	0.516	Plain 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	900			
										Plain 1mm	main	1.25	1	80/40												
										Reference 0.625mm	-	0.625	0.625	750/250												
				動脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Arterial 0.625mm	main	0.625	0.625	Plus-E	A80	Head	200	750/250	16	450				
静脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Venous 0.625mm	main	0.625	0.625	750/250	16	600												
1104	頭部CTA+CTV+造影	CTA_Head_CTV_C	CTA_HEAD_CTV	参照	120	-	-	20	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625	Std	Plus-E	A80	Head	200	750/250	16	60			
				動脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Arterial 0.625mm	main	0.625	0.625						750/250	16	450			
				静脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Venous 0.625mm	main	0.625	0.625						750/250	16	600			
				遅延相	120	3D Mod +ODM	3.3	350	10	0.6	0.516	Late 5mm	main	5	5	Full	A50	Head	250	80/40	16	900				
						Late 1mm	main	1.25	1	80/40																
1105	頭部CT-Perfusion	Head_CTP	HEAD_CTP	単純	120	3D Mod +ODM	3.3	350	50	1	-	Plain 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	850			
										Plain 5mm Bone	main	5	5	Bone+	4000/500											
										Plain 2.5mm	main	2.5	2.5	Std												
				灌流	80	-	-	105	-	1	-	Perfusion 5mm	main	5	5	Std	A50	Head	250	150/40	16	800				
1106	頭部CTA+Perfusion	CTA_Head_CTP	CTA_HEAD_CTP	単純	120	3D Mod +ODM	3.3	350	50	1	-	Plain 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	850			
										Plain 5mm Bone	main	5	5	Bone+	4000/500											
										Plain 2.5mm	main	2.5	2.5	Std												
				灌流	80	-	-	105	-	1	-	Perfusion 5mm	main	5	5	Std	A50	Head	250	150/40	16	800				
				参照	120	-	-	20	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625					Plus-E	A80	Head	200	750/250	16	60
				動脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Arterial 0.625mm	main	0.625	0.625									750/250	16	450
1107	頭部CTA+CTV+単純+造影	CTA_Head_CTV_P_C	CTA_HEAD_CTV	単純	120	3D Mod +ODM	3.3	350	10	0.6	0.516	Plain 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	900			
										Plain 1mm	main	1.25	1	80/40												
										Reference 0.625mm	-	0.625	0.625	750/250												
				動脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Arterial 0.625mm	main	0.625	0.625	Plus-E	A80	Head	200	750/250	16	450				
				静脈相	120	3D Mod +ODM	9	175	10	0.5	0.516	Venous 0.625mm	main	0.625	0.625					750/250	16	600				
				遅延相	120	3D Mod +ODM	3.3	350	10	0.6	0.516	Late 5mm	main	5	5	Full	A50	Head	250	80/40	16	900				
						Late 1mm	main	1.25	1	80/40																
1200	脳槽脳室CT	Head_Cistern	HEAD	造影	120	3D Mod +ODM	3.3	350	50	1	-	C 5mm	main	5	5	Std	Full	A50	Head	250	80/40	16	850			
												C 2.5mm	main	2.5	2.5						80/40					

体幹一般撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間 (s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)		
						AEC	NI	max mA	min mA					厚さ	間隔										
3000	頸-胸部CT単純	Neck_Chest_P	NECK_CHEST	単純	120	3D Mod +ODM	17	350	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	650		
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600				
												P 1.25mm	thin	1.25	1.25	Std					350/30				
3001	頸-胸部CT造影	Neck_Chest_C	NECK_CHEST	造影	120	3D Mod +ODM	17	350	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	600		
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600				
												C 1.25mm	thin	1.25	1.25	Std					350/30				
3010	頸-胸部CT単純(分割)	Neck_Chest_P_Separate	NECK_CHEST	単純 (頸部)	120	3D Mod +ODM	11	280	30	0.5	0.984	P Neck 2.5mm	main	2.5	2.5	Std	Full	A50	Small	250	350/30	32	250		
				P Neck 1mm	thin	1.25	1	350/30																	
				単純 (胸部)	120	3D Mod +ODM	17	350	50	0.5	0.984	P Chest 2.5mm	main	2.5	2.5	Bone+			Large	350	350/30	32	500		
												P Lung 2.5mm	main	2.5	2.5						1500/-600				
												P Chest 1.25mm	thin	1.25	1.25	Std					350/30				
3011	頸-胸部CT造影(分割)	Neck_Chest_C_Separate	NECK_CHEST	造影 (頸部)	120	3D Mod +ODM	11	280	30	0.5	0.984	C Neck 2.5mm	main	2.5	2.5	Std	Full	A50	Small	250	350/30	32	250		
				C Neck 1mm	thin	1.25	1	350/30																	
				造影 (胸部)	120	3D Mod +ODM	17	350	50	0.5	0.984	C Chest 2.5mm	main	2.5	2.5	Bone+			Large	350	350/30	32	500		
												C Lung 2.5mm	main	2.5	2.5						1500/-600				
												C Chest 1.25mm	thin	1.25	1.25	Std					350/30				
3012	頸-胸部CT単純+造影(分割)	Neck_Chest_P_C_Separate	NECK_CHEST	単純 (頸部)	120	3D Mod +ODM	11	280	30	0.5	0.984	P Neck 2.5mm	main	2.5	2.5	Std	Full	A50	Small	250	350/30	32	150		
				P Neck 1mm	thin	1.25	1	350/30																	
				造影 (頸部)	120	3D Mod +ODM	11	280	30	0.5	0.984	C Neck 2.5mm	main	2.5	2.5	Bone+			Small	250	350/30	32	250		
												C Neck 1mm	thin	1.25	1						350/30				
				造影 (胸部)	120	3D Mod +ODM	17	350	50	0.5	0.984	C Chest 2.5mm	main	2.5	2.5	Bone+			Large	350	350/30	32	500		
												C Lung 2.5mm	main	2.5	2.5						1500/-600				
												C Chest 1.25mm	thin	1.25	1.25	Std					350/30				
3020	頸-胸部ターゲット CT 単純	Neck_Chest_P_Target	NECK_CHEST	単純 (頸部)	120	3D Mod +ODM	8	280	30	0.5	0.984	P Neck 2.5mm	main	2.5	2.5	Std	Full	A50	Small	250	350/30	32	250		
												P Neck 1mm	thin	1.25	1						350/30				
												P Neck 0.625mm Target	main	0.625	0.625						350/30				
				単純 (胸部)	120	3D Mod +ODM	17	350	50	0.5	0.984	P Chest 2.5mm	main	2.5	2.5	Bone+			Full	A50	Large	350	350/30	32	500
												P Lung 2.5mm	main	2.5	2.5								1500/-600		
												P Chest 1.25mm	thin	1.25	1.25	Std	350/30								
												3021	頸-胸部ターゲット CT 造影(上中部)	Neck_Chest_C_Target_UM	NECK_CHEST	造影 (頸部)	120	3D Mod +ODM					8		
C Neck 1mm	thin	1.25	1	350/30																					
C Neck 0.625mm Target	main	0.625	0.625	350/30																					
造影 (胸部)	120	3D Mod +ODM	17	350	50	0.5	0.984	C Chest 2.5mm	main	2.5	2.5					Bone+			Full	A50	Large	350	350/30	32	500
								C Lung 2.5mm	main	2.5	2.5												1500/-600		
C Chest 1.25mm	thin	1.25	1.25	Std	350/30																				
3022	頸-胸部ターゲット CT 造影(下部)	Neck_Chest_C_Target_L	NECK_CHEST	造影 (頸部)	120	3D Mod +ODM	8	280	30	0.5	0.984	C Neck 2.5mm	main	2.5	2.5	Std	Full	A50	Small	250	350/30	32	250		
												C Neck 1mm	thin	1.25	1						350/30				
												C Neck 0.625mm Target	main	0.625	0.625						350/30				
				造影 (胸部)	120	3D Mod +ODM	17	350	50	0.5	0.984	C Chest 2.5mm	main	2.5	2.5	Bone+			Full	A50	Large	350	350/30	32	500
												C Lung 2.5mm	main	2.5	2.5								1500/-600		
												C Chest 1.25mm	thin	1.25	1.25	Std	350/30								
3031	頸-胸部ダイナミック CT	Neck_Chest_Dynamic	NECK_CHEST	単純 (頸部)	120	3D Mod +ODM	11	280	30	0.5	0.984	Plain Mouth 2.5mm	main	2.5	2.5	Std	Full	A50	Small	250	350/30	32	150		
				Plain Mouth 1mm	thin	1.25	1	350/30																	
				動脈相 (頸部)	120	3D Mod +ODM	11	280	30	0.5	0.984	Arterial Mouth 2.5mm	main	2.5	2.5	Bone+			Small	250	350/30	32	150		
												Arterial Mouth 1mm	thin	1.25	1						350/30				
				静脈相 (頸部)	120	3D Mod +ODM	11	280	30	0.5	0.984	Venous Neck 2.5mm	main	2.5	2.5	Bone+			Small	250	350/30	32	250		
												Venous Neck 1mm	thin	1.25	1						350/30				
				遅延相 (胸部)	120	3D Mod +ODM	17	350	50	0.5	0.984	Late Chest 2.5mm	main	2.5	2.5	Bone+			Large	350	350/30	32	500		
												Late Lung 2.5mm	main	2.5	2.5						1500/-600				
Late Chest 1.25mm	thin	1.25	1.25									Std	350/30												
3040	頸-腹部CT単純	Neck_Abd_P	NECK_ABD	単純	120	3D Mod +ODM	17	400	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	1000		
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600				
												P 1.25mm	thin	1.25	1.25	Std					350/30				
3041	頸-腹部CT造影	Neck_Abd_C	NECK_ABD	造影	120	3D Mod +ODM	17	400	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	1000		
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600				
												C 1.25mm	thin	1.25	1.25	Std					350/30				

体幹一般撮影条件

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						AEC	NI	max mA	min mA					厚さ	間隔											
3042	頸-腹部CT造影 (肝臓単純)	Neck_Abd_C_Liver_P	NECK_ABD	単純 (肝臓) 造影	120	3D Mod	17	400	50	0.5	0.984	P Liver 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	400			
					P Liver 1.25mm	thin	1.25	1.25	350/30																	
					120	3D Mod +ODM	17	400	30	0.5	0.984	C Neck_Abd 2.5mm	main	2.5	2.5	Bone+			Large	350	350/30	32	1000			
				C Lung 2.5mm	main	2.5	2.5	1500/-600																		
				C Neck_Abd 1.25mm	thin	1.25	1.25	Std			350/30															
3048	頸-腹部CT単純 (5mm)	Neck_Abd_P_5mm	NECK_ABD	単純	120	3D Mod +ODM	14	340	30	0.5	0.984	P 5mm	main	5	5	Std	Full	A50	Large	350	350/30	32	750			
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Std	Plus	A80	350/30							
												3049	頸-腹部CT造影 (5mm)	Neck_Abd_C_5mm	NECK_ABD	造影	120	3D Mod +ODM	14	340	30	0.5	0.984	C 5mm	main	5
C Lung 2.5mm	main	2.5	2.5	Bone+	1500/-600																					
C 1.25mm	thin	1.25	1.25	Std	Plus	A80	350/30																			
3050	頸-骨盤部CT単純	Neck_Pelvis_P	NECK_PELVIS	単純	120	3D Mod +ODM	17	400	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	1400			
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Std			350/30							
3051	頸-骨盤部CT造影	Neck_Pelvis_C	NECK_PELVIS	造影	120	3D Mod +ODM	17	400	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	1400			
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C 1.25mm	thin	1.25	1.25	Std			350/30							
3052	頸-骨盤部CT造影 (肝臓単純)	Neck_Pelvis_C_Liver_P	NECK_PELVIS	単純 (肝臓) 造影	120	3D Mod	17	400	50	0.5	0.984	P Liver 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	400			
					P Liver 1.25mm	thin	1.25	1.25	350/30																	
					120	3D Mod +ODM	17	400	30	0.5	0.984	C Neck_Pelvis 2.5mm	main	2.5	2.5	Bone+			Large	350	350/30	32	1400			
				C Lung 2.5mm	main	2.5	2.5	1500/-600																		
				C Neck_Pelvis 1.25mm	thin	1.25	1.25	Std			350/30															
3053	頸-骨盤部CT造影+低線量CTU	Neck_Pelvis_C_LDCTU	NECK_PELVIS	造影	120	3D Mod +ODM	17	400	30	0.5	0.984	C Neck_Pelvis 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	1400			
					C Lung 2.5mm	main	2.5	2.5	Bone+	1500/-600																
					C Neck_Pelvis 1.25mm	thin	1.25	1.25	Std	Plus	A80	Large	350	750/250	32	500										
				CTU	120	3D Mod	24	250	30					0.5	0.984	CTU 2.5mm	main	2.5	2.5							750/250
					CTU 1.25mm	thin	1.25	1.25																		
3054	頸-骨盤部CT造影+CTU	Neck_Pelvis_C_CTU	NECK_PELVIS	造影	120	3D Mod +ODM	17	400	30	0.5	0.984	C Neck_Pelvis 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	1400			
					C Lung 2.5mm	main	2.5	2.5	Bone+	1500/-600																
					C Neck_Pelvis 1.25mm	thin	1.25	1.25	Std			Large	350	350/30	32	800										
				CTU	120	3D Mod	17	400	50					0.5	0.984	CTU 2.5mm	main	2.5	2.5							350/30
					CTU 1.25mm	thin	1.25	1.25	350/30																	
3058	頸-骨盤部CT単純 (5mm)	Neck_Pelvis_P_5mm	NECK_PELVIS	単純	120	3D Mod +ODM	14	340	30	0.5	0.984	P 5mm	main	5	5	Std	Full	A50	Large	350	350/30	32	1000			
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Std	Plus	A80	350/30							
3059	頸-骨盤部CT造影 (5mm)	Neck_Pelvis_C_5mm	NECK_PELVIS	造影	120	3D Mod +ODM	14	340	30	0.5	0.984	C 5mm	main	5	5	Std	Full	A50	Large	350	350/30	32	1000			
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C 1.25mm	thin	1.25	1.25	Std	Plus	A80	350/30							
3100	胸部CT単純	Chest_P	CHEST	単純	120	3D Mod +ODM	17	350	50	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	550			
												P Lung 1.25mm	main	1.25	1.25	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Std			350/30							
3101	胸部CT造影	Chest_C	CHEST	造影	120	3D Mod +ODM	17	350	50	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	550			
												C Lung 1.25mm	main	1.25	1.25	Bone+					1500/-600					
												C 1.25mm	thin	1.25	1.25	Std			350/30							
3110	SVC症候群	Chest_C_SVC	CHEST	早期相	120	3D Mod +ODM	17	350	50	0.5	0.984	Early 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	550			
					Early 1.25mm	thin	1.25	1.25	350/30																	
				後期相	120	3D Mod +ODM	17	350	50	0.5	0.984	Late 2.5mm	main	2.5	2.5	Bone+			Large	350	350/30	32	550			
					Late Lung 1.25mm	main	1.25	1.25	1500/-600																	
					Late 1.25mm	thin	1.25	1.25	Std			350/30														
3120	胸-腹部CT単純 (肺精査)	Chest_Abd_P_Lung_Thin	CHEST_ABD	単純	120	3D Mod +ODM	17	400	50	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	900			
												P Lung 1.25mm	main	1.25	1.25	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Std			350/30							
3121	胸-腹部CT造影 (肺精査)	Chest_Abd_C_Lung_Thin	CHEST_ABD	造影	120	3D Mod +ODM	17	400	50	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	350/30	32	900			
												C Lung 1.25mm	main	1.25	1.25	Bone+					1500/-600					
												C 1.25mm	thin	1.25	1.25	Std			350/30							

体幹一般撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間 (s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)			
						AEC	NI	max mA	min mA					厚さ	間隔											
3122	胸-腹部CT単純	Chest_Abd_P	CHEST_ABD	単純	120	3D Mod +ODM	17	400	50	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	900			
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Stnd					350/30					
												P R Breast 1.25mm	main	1.25	1.25	Stnd				200	350/30					
												P L Breast 1.25mm	main	1.25	1.25						350/30					
3123	胸-腹部CT造影	Chest_Abd_C	CHEST_ABD	造影	120	3D Mod +ODM	17	400	50	0.5	0.984	C 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	900			
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C 1.25mm	thin	1.25	1.25	Stnd					350/30					
3124	胸-腹部CT造影(肝臓単純)	Chest_Abd_C_Liver_P	CHEST_ABD	単純 (肝臓)	120	3D Mod	17	400	50	0.5	0.984	P Liver 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	400			
				P Liver 1.25mm	thin	1.25	1.25	350/30																		
				造影	120	3D Mod +ODM	17	400	50	0.5	0.984	C Chest_Abd 2.5mm	main	2.5	2.5	Bone+ Stnd			Large	350	350/30	32	900			
												C Lung 2.5mm	main	2.5	2.5						1500/-600					
												C Chest_Abd 1.25mm	thin	1.25	1.25						350/30					
												C R Breast 1.25mm	main	1.25	1.25					200	350/30					
												C L Breast 1.25mm	main	1.25	1.25					350/30						
3128	胸-腹部CT単純(5mm)	Chest_Abd_P_5mm	CHEST_ABD	単純	120	3D Mod +ODM	14	340	30	0.5	0.984	P 5mm	main	5	5	Stnd	Full	A50	Large	350	350/30	32	700			
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Stnd	Plus	A80			350/30					
3129	胸-腹部CT造影(5mm)	Chest_Abd_C_5mm	CHEST_ABD	造影	120	3D Mod +ODM	14	340	30	0.5	0.984	C 5mm	main	5	5	Stnd	Full	A50	Large	350	350/30	32	700			
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C 1.25mm	thin	1.25	1.25	Stnd	Plus	A80			350/30					
3130	胸-骨盤部CT単純	Chest_Pelvis_P	CHEST_PELVIS	単純	120	3D Mod +ODM	17	400	50	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	1200			
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Stnd					350/30					
3131	胸-骨盤部CT造影	Chest_Pelvis_C	CHEST_PELVIS	造影	120	3D Mod +ODM	17	400	50	0.5	0.984	C 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	1200			
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C 1.25mm	thin	1.25	1.25	Stnd					350/30					
3132	胸-骨盤部CT造影(肝臓単純)	Chest_Pelvis_C_Liver_P	CHEST_PELVIS	単純 (肝臓)	120	3D Mod	17	400	50	0.5	0.984	P Liver 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	400			
				P Liver 1.25mm	thin	1.25	1.25	350/30																		
				造影	120	3D Mod +ODM	17	400	50	0.5	0.984	C Chest_Pelvis 2.5mm	main	2.5	2.5	Bone+ Stnd			Large	350	350/30	32	1200			
												C Lung 2.5mm	main	2.5	2.5						1500/-600					
3133	胸-骨盤部CT造影+低線量CTU	Chest_Pelvis_C_LDCTU	CHEST_PELVIS	造影	120	3D Mod +ODM	17	400	50	0.5	0.984	C Chest_Pelvis 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	1200			
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C Chest_Pelvis 1.25mm	thin	1.25	1.25	Stnd					350/30					
				CTU	120	3D Mod	24	250	30	0.5	0.984	CTU 2.5mm	main	2.5	2.5	Stnd			Plus	A80	Large	350	750/250	32	500	
												CTU 1.25mm	thin	1.25	1.25								750/250			
3134	胸-骨盤部CT造影+CTU	Chest_Pelvis_C_CTU	CHEST_PELVIS	造影	120	3D Mod +ODM	17	400	50	0.5	0.984	C Chest_Pelvis 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	1200			
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C Chest_Pelvis 1.25mm	thin	1.25	1.25	Stnd					350/30					
				CTU	120	3D Mod	17	400	50	0.5	0.984	CTU 2.5mm	main	2.5	2.5	Stnd			Large	350	350/30	32	800			
CTU 1.25mm	thin	1.25	1.25	350/30																						
3138	胸-骨盤部CT単純(5mm)	Chest_Pelvis_P_5mm	CHEST_PELVIS	単純	120	3D Mod +ODM	14	340	30	0.5	0.984	P 5mm	main	5	5	Stnd	Full	A50	Large	350	350/30	32	850			
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1.25mm	thin	1.25	1.25	Stnd	Plus	A80			350/30					
3139	胸-骨盤部CT造影(5mm)	Chest_Pelvis_C_5mm	CHEST_PELVIS	造影	120	3D Mod +ODM	14	340	30	0.5	0.984	C 5mm	main	5	5	Stnd	Full	A50	Large	350	350/30	32	850			
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C 1.25mm	thin	1.25	1.25	Stnd					Plus			A80	350/30	
3200	腹部CT単純	Abd_P	ABD	単純	120	3D Mod	17	400	50	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	550			
												P 1.25mm	thin	1.25	1.25						350/30					
3201	腹部CT単純(嚢胞腎体積測定)	Abd_P_Kidney_Cyst	ABD	単純	120	3D Mod	24	250	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Soft	Full	A10	Large	350	350/30	32	250			
												P 1.25mm	thin	1.25	1.25						350/30					
												P 1.25mm	thin	1.25	1.25	Stnd					350/30					
3202	腹部CT造影	Abd_C	ABD	造影	120	3D Mod	17	400	50	0.5	0.984	C 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	550			
												C 1.25mm	thin	1.25	1.25						350/30					

体幹一般撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間 (s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)
						AEC	NI	max mA	min mA					厚さ	間隔								
3203	腹部【DIC後】CT	DIC_CT	DIC_CT	単純	120	3D Mod	17	400	50	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	550
											P 1.25mm	thin	1.25	1.25	350/30								
3240	腹-骨盤部CT単純	Abd_Pelvis_P	ABD_PELVIS	単純	120	3D Mod	17	400	50	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	900
											P 1.25mm	thin	1.25	1.25	350/30								
3241	腹-骨盤部CT造影	Abd_Pelvis_C	ABD_PELVIS	造影	120	3D Mod	17	400	50	0.5	0.984	C 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	900
											C 1.25mm	thin	1.25	1.25	350/30								
3242	腹-骨盤部CT造影(肝臓単純)	Abd_Pelvis_C_Liver_P	ABD_PELVIS	単純 (肝臓)	120	3D Mod	17	400	50	0.5	0.984	P Liver 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	400
				造影	120	3D Mod	17	400	50	0.5	0.984	P Liver 1.25mm	thin	1.25	1.25						350/30		
											C Abd_Pelvis 2.5mm	main	2.5	2.5	Large				350	350/30	32	900	
											C Abd_Pelvis 1.25mm	thin	1.25	1.25						350/30			
3243	腹-骨盤部CT造影+低線量CTU	Abd_Pelvis_C_LDCTU	ABD_PELVIS	造影	120	3D Mod	17	400	50	0.5	0.984	C Abd_Pelvis 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	900
											C Abd_Pelvis 1.25mm	thin	1.25	1.25	350/30								
				CTU	120	3D Mod	24	250	30	0.5	0.984	CTU 2.5mm	main	2.5	2.5		Plus	A80	Large	350	750/250	32	500
											CTU 1.25mm	thin	1.25	1.25	750/250								
3244	腹-骨盤部CT 造影+CTU	Abd_Pelvis_C_CTU	ABD_PELVIS	造影	120	3D Mod	17	400	50	0.5	0.984	C Abd_Pelvis 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	900
											C Abd_Pelvis 1.25mm	thin	1.25	1.25	350/30								
				CTU	120	3D Mod	17	400	50	0.5	0.984	CTU 2.5mm	main	2.5	2.5				Large	350	350/30	32	800
											CTU 1.25mm	thin	1.25	1.25	350/30								
3248	腹-骨盤部CT単純(5mm)	Abd_Pelvis_P_5mm	ABD_PELVIS	単純	120	3D Mod	14	340	30	0.5	0.984	P 5mm	main	5	5	Stnd	Full	A50	Large	350	350/30	32	700
											P 1.25mm	thin	1.25	1.25	Plus		A80	350/30					
3249	腹-骨盤部CT造影(5mm)	Abd_Pelvis_C_5mm	ABD_PELVIS	造影	120	3D Mod	14	340	30	0.5	0.984	C 5mm	main	5	5	Stnd	Full	A50	Large	350	350/30	32	700
											C 1.25mm	thin	1.25	1.25	Plus		A80	350/30					
3300	腎-膀胱CT単純	Kidney_Bladder_P	KIDNEY_BLADDER	単純	120	3D Mod	19	300	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	700
											P 1.25mm	thin	1.25	1.25	350/30								
3301	腎-膀胱CT単純+低線量CTU	Kidney_Bladder_P_LDCTU	KIDNEY_BLADDER	単純	120	3D Mod	19	300	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	700
											P 1.25mm	thin	1.25	1.25	350/30								
				CTU	120	3D Mod	24	250	30	0.5	0.984	CTU 2.5mm	main	2.5	2.5		Plus	A80	Large	350	750/250	32	500
											CTU 1.25mm	thin	1.25	1.25	750/250								
3302	腎-膀胱CT単純+造影+CTU	Kidney_Bladder_P_C_CTU	KIDNEY_BLADDER	単純	120	3D Mod	19	300	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	700
											P 1.25mm	thin	1.25	1.25	350/30								
				腎実質 相	120	3D Mod	17	400	50	0.5	0.984	C 2.5mm	main	2.5	2.5				Large	350	350/30	32	800
											C 1.25mm	thin	1.25	1.25	350/30								
				CTU	120	3D Mod	17	400	50	0.5	0.984	CTU 2.5mm	main	2.5	2.5				Large	350	350/30	32	800
											CTU 1.25mm	thin	1.25	1.25	350/30								
3400	骨盤部CT単純	Pelvis_P	PELVIS	単純	120	3D Mod	17	400	50	0.5	0.984	P 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	600
											P 1.25mm	thin	1.25	1.25	350/30								
3401	骨盤部CT造影	Pelvis_C	PELVIS	造影	120	3D Mod	17	400	50	0.5	0.984	C 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	350/30	32	600
											C 1.25mm	thin	1.25	1.25	350/30								

体幹精査撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間 (s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	Delay time (sec)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)																						
						AEC	NI	max mA	min mA					厚さ	間隔																															
4000	肝ダイナミック CT	Liver_Dynamic	LIVER	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	6	350/30	32	700																						
				後期動脈相	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 1.25mm	thin	1.25	1.25										Arterial Liver 2.5mm	main	2.5	2.5	350/30	32	700															
												門脈相 (腹部)	120	3D Mod	16																	500	50	0.8	0.984	Arterial Liver 1.25mm	thin	1.25	1.25	Portal Abd 2.5mm	main	2.5	2.5	350/30	32	900
																																				平衡相	120	3D Mod	16							
												Late Liver 1.25mm	thin	1.25	1.25																															
				4001	肝ダイナミック CT(腹-骨盤部)	Liver_Dynamic_Abd_Pelvis	LIVER	単純	120	3D Mod	16	500	50	0.8	0.984				Plain Liver 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	6	350/30	32	700															
								後期動脈相	120	3D Mod	16	500	50	0.8	0.984				Plain Liver 1.25mm	thin	1.25	1.25										Arterial Liver 2.5mm	main	2.5	2.5	350/30	32	700								
																			門脈相 (腹-骨盤部)	120	3D Mod	16																	500	50	0.8	0.984	Arterial Liver 1.25mm	thin	1.25	1.25
平衡相	120	3D Mod	16													500	50	0.8																									0.984	Portal Abd Pelvis 1.25mm	thin	1.25
																			Late Liver 1.25mm	thin	1.25	1.25																								
4002	肝ダイナミック CT(胸-腹部)	Liver_Dynamic_Chest_Abd	LIVER					単純	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 2.5mm	main	2.5	2.5	Std	Full	A50				Large	350	6	350/30	32	700															
								後期動脈相	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 1.25mm	thin	1.25	1.25													Arterial Liver 2.5mm	main	2.5	2.5	350/30	32	700								
																門脈相 (胸-腹部)	120	3D Mod +ODM	16																				500	50	0.8	0.984	Arterial Liver 1.25mm	thin	1.25	1.25
				平衡相	120	3D Mod	16																500	50	0.8																		0.984	Portal Lung 2.5mm	main	2.5
																Late Liver 1.25mm	thin	1.25	1.25																											
				4003	肝ダイナミック CT(胸-骨盤部)	Liver_Dynamic_Chest_Pelvis	LIVER	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 2.5mm	main	2.5	2.5				Std	Full	A50	Large	350	6	350/30	32	700															
								後期動脈相	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 1.25mm	thin	1.25	1.25													Arterial Liver 2.5mm	main	2.5	2.5	350/30	32	700								
																門脈相 (胸-骨盤部)	120	3D Mod +ODM	16																				500	50	0.8	0.984	Arterial Liver 1.25mm	thin	1.25	1.25
平衡相	120	3D Mod	16																	500	50	0.8																					0.984	Portal Lung 2.5mm	main	2.5
																Late Liver 1.25mm	thin	1.25	1.25																											
4020	肝ダイナミック CT【術前】	Liver_Dynamic_PreOpe	LIVER					単純	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 2.5mm	main	2.5	2.5	Std	Full	A50				Large	350	6	350/30	32	700															
								早期動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Liver 1.25mm	thin	1.25	1.25													Early Arterial Liver 2.5mm	main	2.5	2.5	350/30	32	450								
																後期動脈相	120	3D Mod	16																				500	50	0.5	0.984	Early Arterial Liver 1.25mm	thin	1.25	1.25
				門脈相 (腹部)	120	3D Mod	16																500	50	0.8																		0.984	Arterial Liver 2.5mm	main	2.5
																平衡相	120	3D Mod	16							500	50	0.8	0.984	Portal Abd 1.25mm	thin								1.25	1.25	Portal Liver 0.625mm	thin		0.625	0.625	Late Liver 2.5mm
				Late Liver 1.25mm	thin	1.25	1.25																																							
				4021	肝ダイナミック CT【術前】(腹-骨盤部)	Liver_Dynamic_PreOpe_Abd_Pelvis	LIVER	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 2.5mm	main	2.5	2.5				Std	Full	A50	Large	350	6	350/30	32	700															
								早期動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Liver 1.25mm	thin	1.25	1.25													Early Arterial Liver 2.5mm	main	2.5	2.5	350/30	32	450								
後期動脈相	120	3D Mod	16													500	50	0.5	0.984	Early Arterial Liver 1.25mm	thin	1.25																	1.25	Early Arterial Liver 0.625mm	thin	0.625	0.625	350/30	32	450
																				門脈相 (腹-骨盤部)	120	3D Mod																	16							
平衡相	120	3D Mod	16													500	50	0.8	0.984							Portal Abd Pelvis 1.25mm	thin	1.25	1.25	Portal Liver 0.625mm	thin									0.625	0.625	Late Liver 2.5mm	main	2.5	2.5	350/30
								Late Liver 1.25mm	thin	1.25	1.25																																			

体幹精査撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間 (s)	pitch	Series Description	送信先 サーバー	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	Delay time (sec)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)																
						AEC	NI	max mA	min mA					厚さ	間隔																									
4022	肝ダイナミック CT【術前】(胸-腹部)	Liver_Dynamic_PreOpe_Chest_Abd	LIVER	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Liver 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	700																
				早期動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Liver 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	450																
												Early Arterial Liver 2.5mm	main	2.5	2.5																									
												Early Arterial Liver 1.25mm	thin	1.25	1.25																									
												Early Arterial Liver 0.625mm	thin	0.625	0.625																									
				後期動脈相	120	3D Mod	16	500	50	0.5	0.984	Arterial Liver 2.5mm	main	2.5	2.5				Full	A50	Large	350	10	350/30	32	450														
												Arterial Liver 1.25mm	thin	1.25	1.25																									
												門脈相 (胸-腹部)	120	3D Mod +ODM	16												500	50	0.8	0.984	Portal Chest_Abd 2.5mm	main	2.5	2.5	Large	350	17	350/30	32	1400
																															Portal Lung 2.5mm	main	2.5	2.5						
				Portal Chest_Abd 1.25mm	thin	1.25	1.25																																	
				Portal Liver 0.625mm	thin	0.625	0.625																																	
				平衡相	120	3D Mod	16	500	50	0.8	0.984	Late Liver 2.5mm	main	2.5	2.5				Full	A50	Large	350	6	350/30	32	700														
												Late Liver 1.25mm	thin	1.25	1.25																									
4023	肝ダイナミック CT【術前】(胸-骨盤部)	Liver_Dynamic_PreOpe_Chest_Pelvis	LIVER									単純	120	3D Mod	16	500	50	0.8									0.984	Plain Liver 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	700
												早期動脈相	120	3D Mod	17	400	50	0.5									0.984	Plain Liver 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	450
				Early Arterial Liver 2.5mm	main	2.5	2.5																																	
				Early Arterial Liver 1.25mm	thin	1.25	1.25																																	
				Early Arterial Liver 0.625mm	thin	0.625	0.625																																	
				後期動脈相	120	3D Mod	16	500	50	0.5	0.984	Arterial Liver 2.5mm	main	2.5	2.5	Full	A50	Large	350	10	350/30	32	450																	
												Arterial Liver 1.25mm	thin	1.25	1.25																									
												門脈相 (胸-骨盤部)	120	3D Mod +ODM	16									500	50	0.8	0.984	Portal Chest_Pelvis 2.5mm	main	2.5	2.5				Large	350	17	350/30	32	2000
																												Portal Lung 2.5mm	main	2.5	2.5									
				Portal Chest_Pelvis 1.25mm	thin	1.25	1.25																																	
				Portal Liver 0.625mm	thin	0.625	0.625																																	
				平衡相	120	3D Mod	16	500	50	0.8	0.984	Late Liver 2.5mm	main	2.5	2.5	Full	A50	Large	350	6	350/30	32	700																	
												Late Liver 1.25mm	thin	1.25	1.25																									
4110	胆・膵ダイナミック CT【腫瘍】	Pancreas_Dynamic_Tumor	PANCREAS									単純	120	3D Mod	16									500	50	0.8	0.984	Plain 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	800
												膵実質相	120	3D Mod	16									500	50	0.8	0.984	Plain 1.25mm	thin	1.25	1.25				Large	350	25	350/30	32	800
				Arterial 2.5mm	main	2.5	2.5																																	
				門脈相 (腹部)	120	3D Mod	16	500	50	0.8	0.984	Arterial 1.25mm	thin	1.25	1.25	Large	350	13	350/30	32	900																			
												Portal 2.5mm	main	2.5	2.5																									
				平衡相	120	3D Mod	16	500	50	0.8	0.984	Portal 1.25mm	thin	1.25	1.25	Large	350	6	350/30	32	800																			
												Late 2.5mm	main	2.5	2.5																									
				4111	胆・膵ダイナミック CT【腫瘍】(腹-骨盤部)	Pancreas_Dynamic_Tumor_Abd_Pelvis	PANCREAS	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	800												
								膵実質相	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 1.25mm	thin	1.25	1.25				Large	350	25	350/30	32	800												
																Arterial Abd 2.5mm	main	2.5	2.5																					
								門脈相 (腹-骨盤部)	120	3D Mod	16	500	50	0.8	0.984	Arterial Abd 1.25mm	thin	1.25	1.25				Large	350	13	350/30	32	1500												
																Portal Abd_Pelvis 2.5mm	main	2.5	2.5																					
平衡相	120	3D Mod	16					500	50	0.8	0.984	Portal Abd_Pelvis 1.25mm	thin	1.25	1.25	Large	350	6	350/30				32	800																
												Late Abd 2.5mm	main	2.5	2.5																									
4112	胆・膵ダイナミック CT【腫瘍】(胸-腹部)	Pancreas_Dynamic_Tumor_Chest_Abd	PANCREAS					単純	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 2.5mm	main	2.5	2.5				Stnd	Full	A50	Large	350	6	350/30	32	800									
								膵実質相	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 1.25mm	thin	1.25	1.25							Large	350	25	350/30	32	800									
																Arterial Abd 2.5mm	main	2.5	2.5																					
								門脈相 (胸-腹部)	120	3D Mod +ODM	16	500	50	0.8	0.984	Arterial Abd 1.25mm	thin	1.25	1.25							Large	350	10	350/30	32	1400									
																Portal Chest_Abd 2.5mm	main	2.5	2.5																					
				平衡相	120	3D Mod	16	500	50	0.8	0.984	Portal Lung 2.5mm	main	2.5	2.5	Large	350	6	350/30	32	800																			
												Portal Chest_Abd 1.25mm	main	2.5	2.5																									
				4113	胆・膵ダイナミック CT【腫瘍】(胸-骨盤部)	Pancreas_Dynamic_Tumor_Chest_Pelvis	PANCREAS	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 2.5mm	main	2.5	2.5	Stnd	Full	A50				Large	350	6	350/30	32	800									
								膵実質相	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 1.25mm	thin	1.25	1.25							Large	350	25	350/30	32	800									
																Arterial Abd 2.5mm	main	2.5	2.5																					
								門脈相 (胸-骨盤部)	120	3D Mod +ODM	16	500	50	0.8	0.984	Arterial Abd 1.25mm	thin	1.25	1.25							Large	350	10	350/30	32	2000									
																Portal Chest_Pelvis 2.5mm	main	2.5	2.5																					
平衡相	120	3D Mod	16					500	50	0.8	0.984	Portal Lung 2.5mm	main	2.5	2.5	Large	350	6	350/30				32	800																
												Portal Chest_Pelvis 1.25mm	main	2.5	2.5																									
																														Late Abd 2.5mm	main	2.5	2.5							
																														Late Abd 1.25mm	thin	1.25	1.25							

体幹精査撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間 (s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	Delay time (sec)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)								
						AEC	NI	max mA	min mA					厚さ	間隔																	
4120	胆・膵ダイナミック CT【術前】	Pancreas_Dynamic_PreOpe	PANCREAS	単純	120	3D Mod	16	500	50	0.8	0.984	Plain 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	6	350/30	32	800								
				早期動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	500								
												Early_Arterial 2.5mm	main	2.5	2.5																	
												Early_Arterial 1.25mm	thin	1.25	1.25																	
												Early_Arterial 0.625mm	thin	0.625	0.625																	
				膵実質相	120	3D Mod	16	500	50	0.8	0.984	Arterial 2.5mm	main	2.5	2.5				Full	A50	Large	350	15	350/30	32	800						
												Arterial 1.25mm	thin	1.25	1.25																	
				門脈相 (腹部)	120	3D Mod	16	500	50	0.8	0.984	Portal 2.5mm	main	2.5	2.5		Large	350	13	350/30	32	900										
												Portal 1.25mm	thin	1.25	1.25																	
												Portal 0.625mm	thin	0.625	0.625																	
				平衡相	120	3D Mod	16	500	50	0.8	0.984	Late 2.5mm	main	2.5	2.5		Full	A50	Large	350	6	350/30	32	800								
												Late 1.25mm	thin	1.25	1.25																	
4121	胆・膵ダイナミック CT【術前】(腹-骨盤部)	Pancreas_Dynamic_PreOpe_Abd_Pelvis	PANCREAS	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	6	350/30	32	800								
				早期動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Abd 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	500								
												Early_Arterial Abd 2.5mm	main	2.5	2.5																	
												Early_Arterial Abd 1.25mm	thin	1.25	1.25																	
												Early_Arterial Abd 0.625mm	thin	0.625	0.625																	
				膵実質相	120	3D Mod	16	500	50	0.8	0.984	Arterial Abd 2.5mm	main	2.5	2.5				Full	A50	Large	350	15	350/30	32	800						
												Arterial Abd 1.25mm	thin	1.25	1.25																	
				門脈相 (腹-骨盤部)	120	3D Mod	16	500	50	0.8	0.984	Portal Abd_Pelvis 2.5mm	main	2.5	2.5		Large	350	13	350/30	32	1500										
												Portal Abd_Pelvis 1.25mm	thin	1.25	1.25																	
												Portal Abd 0.625mm	thin	0.625	0.625																	
				平衡相	120	3D Mod	16	500	50	0.8	0.984	Late Abd 2.5mm	main	2.5	2.5		Full	A50	Large	350	6	350/30	32	800								
												Late Abd 1.25mm	thin	1.25	1.25																	
4122	胆・膵ダイナミック CT【術前】(胸-腹部)	Pancreas_Dynamic_PreOpe_Chest_Abd	PANCREAS	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	6	350/30	32	800								
				早期動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Abd 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	500								
												Early_Arterial Abd 2.5mm	main	2.5	2.5																	
												Early_Arterial Abd 1.25mm	thin	1.25	1.25																	
												Early_Arterial Abd 0.625mm	thin	0.625	0.625																	
				膵実質相	120	3D Mod	16	500	50	0.8	0.984	Arterial Abd 2.5mm	main	2.5	2.5				Full	A50	Large	350	15	350/30	32	800						
												Arterial Abd 1.25mm	thin	1.25	1.25																	
				門脈相 (胸-腹部)	120	3D Mod +ODM	16	500	50	0.8	0.984	Portal Chest Abd 2.5mm	main	2.5	2.5		Large	350	10	350/30	32	1400										
												Portal Lung 2.5mm	main	2.5	2.5																	
												Portal Chest Abd 1.25mm	thin	1.25	1.25																	
				平衡相	120	3D Mod	16	500	50	0.8	0.984	Portal Abd 0.625mm	thin	0.625	0.625		Bone+ Std	Plus	A80			350/30	32	800								
												Late Abd 2.5mm	main	2.5	2.5																	
4123	胆・膵ダイナミック CT【術前】(胸-骨盤部)	Pancreas_Dynamic_PreOpe_Chest_Pelvis	PANCREAS	単純	120	3D Mod	16	500	50	0.8	0.984	Plain Abd 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	6	350/30	32	800								
				早期動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Abd 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	500								
												Early_Arterial Abd 2.5mm	main	2.5	2.5																	
												Early_Arterial Abd 1.25mm	thin	1.25	1.25																	
												Early_Arterial Abd 0.625mm	thin	0.625	0.625																	
				膵実質相	120	3D Mod	16	500	50	0.8	0.984	Arterial Abd 2.5mm	main	2.5	2.5				Full	A50	Large	350	15	350/30	32	800						
												Arterial Abd 1.25mm	thin	1.25	1.25																	
門脈相 (胸-骨盤部)	120	3D Mod +ODM	16	500	50	0.8	0.984	Portal Chest Pelvis 2.5mm	main	2.5	2.5	Large	350	10	350/30	32	2000															
								Portal Lung 2.5mm	main	2.5	2.5																					
								Portal Chest_Pelvis 1.25mm	thin	1.25	1.25																					
平衡相	120	3D Mod	16	500	50	0.8	0.984	Portal Abd 0.625mm	thin	0.625	0.625	Bone+ Std	Plus	A80			350/30	32	800													
								Late Abd 2.5mm	main	2.5	2.5																					
4202	頸-腹部CT造影【食道術前】	Neck_Abd_PreOpe_Esophagus	NECK_ABD	単純 (肝臓)	120	3D Mod	17	400	50	0.5	0.984	Plain Liver 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	6	350/30	32	400								
				早期動脈相 (胸部)	120	3D Mod +ODM	17	400	50	0.5	0.984	Plain Liver 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	600								
												Early_Arterial Chest 2.5mm	main	2.5	2.5																	
4203	頸-骨盤部CT造影【食道術前】	Neck_Pelvis_PreOpe_Esophagus	NECK_PELVIS	単純 (肝臓)	120	3D Mod	17	400	50	0.5	0.984	Early_Arterial Chest 0.625mm	thin	0.625	0.625	Std	Full	A50	Large	350	6	350/30	32	1200								
												遅延相 (頸-腹部)	120	3D Mod +ODM	17				400	50	0.5	0.984	Late Neck_Abd 2.5mm	main	2.5	2.5	Large	350	6	350/30	32	1400
																							Late Lung 2.5mm	main	2.5	2.5						
																							Late Neck_Abd 1.25mm	thin	1.25	1.25						
4203	頸-骨盤部CT造影【食道術前】	Neck_Pelvis_PreOpe_Esophagus	NECK_PELVIS	単純 (肝臓)	120	3D Mod	17	400	50	0.5	0.984	Late Neck Pelvis 2.5mm	main	2.5	2.5	Std	Full	A50	Large	350	6	350/30	32	400								
												早期動脈相 (胸部)	120	3D Mod +ODM	17				400	50	0.5	0.984	Plain Liver 1.25mm	thin	1.25	1.25	Large	350	7	350/30	32	600
																							Early_Arterial Chest 2.5mm	main	2.5	2.5						
																							Early_Arterial Chest 0.625mm	thin	0.625	0.625						
																							Late Neck Pelvis 2.5mm	main	2.5	2.5						
遅延相 (頸-骨盤)	120	3D Mod +ODM	17	400	50	0.5	0.984	Late Lung 2.5mm	main	2.5	2.5	Bone+			350/30	32	1400															
								Late Neck Pelvis 1.25mm	thin	1.25	1.25																					

体幹精査撮影条件

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間 (s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	Delay time (sec)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)			
						AEC	NI	max mA	min mA					厚さ	間隔												
4210	腹-骨盤部CT造影【胃術前】	Abd_Pelvis_PreOpe_Stomach	ABD_PELVIS	単純 (腹部)	120	3D Mod	17	400	50	0.5	0.984	Plain Abd 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	450			
				早期動脈相 (腹部)	120	3D Mod	17	400	50	0.5	0.984	Plain Abd 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	450			
					Early Arterial Abd 2.5mm	main	2.5	2.5	500/150																		
				遅延相 (腹-骨盤部)	120	3D Mod	17	400	50	0.5	0.984	Early Arterial Abd 0.625mm	thin	0.625	0.625		Plus	A80	Large	350	60	500/150	32	900			
					Late Abd Pelvis 2.5mm	main	2.5	2.5	Full	A50	Large	350	60	350/30	32		900										
						Late Abd Pelvis 1.25mm	thin	1.25						1.25				350/30									
4211	胸-骨盤部CT造影【胃術前】	Chest_Pelvis_PreOpe_Stomach	CHEST_PELVIS	単純 (腹部)	120	3D Mod	17	400	50	0.5	0.984	Plain Abd 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	450			
				早期動脈相 (腹部)	120	3D Mod	17	400	50	0.5	0.984	Plain Abd 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	450			
					Early Arterial Abd 2.5mm	main	2.5	2.5	500/150																		
				遅延相 (胸-骨盤部)	120	3D Mod +ODM	17	400	50	0.5	0.984	Early Arterial Abd 0.625mm	thin	0.625	0.625		Plus	A80	Large	350	60	500/150	32	1200			
					Late Chest Pelvis 2.5mm	main	2.5	2.5	Full	A50	Large	350	60	350/30	32		1200										
						Late Chest Pelvis 1.25mm	thin	1.25						1.25				1500/-600									
4220	腹-骨盤部CT造影【大腸術前】	Abd_Pelvis_PreOpe_Colon	ABD_PELVIS	単純 (肝臓)	120	3D Mod	17	400	50	0.5	0.984	Late Abd Pelvis 1.25mm	thin	0.625	0.625	Stnd	Full	A80	Large	350	60	350/30	32	400			
				早期動脈相 (腹-骨盤)	120	3D Mod	17	400	50	0.5	0.984	Plain Liver 2.5mm	main	2.5	2.5							Large	350	7	500/150	32	900
					Early Arterial Abd Pelvis 2.5mm	main	2.5	2.5	500/150																		
				遅延相 (腹-骨盤)	120	3D Mod	17	400	50	0.5	0.984	Early Arterial Abd Pelvis 0.625mm	thin	0.625	0.625		Plus	A80	Large	350	60	350/30	32	900			
					Late Abd Pelvis 2.5mm	main	2.5	2.5	Full	A50	Large	350	60	350/30	32		900										
						Late Abd Pelvis 1.25mm	thin	1.25						1.25				350/30									
4221	胸-骨盤部CT造影【大腸術前】	Chest_Pelvis_PreOpe_Colon	CHEST_PELVIS	単純 (肝臓)	120	3D Mod	17	400	50	0.5	0.984	Plain Liver 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	400			
				早期動脈相 (腹-骨盤)	120	3D Mod	17	400	50	0.5	0.984	Plain Liver 1.25mm	thin	1.25	1.25				Large	350	7	350/30	32	900			
					Early Arterial Abd Pelvis 2.5mm	main	2.5	2.5	500/150																		
				遅延相 (胸-骨盤)	120	3D Mod +ODM	17	400	50	0.5	0.984	Early Arterial Abd Pelvis 0.625mm	thin	0.625	0.625		Plus	A80	Large	350	60	500/150	32	1200			
					Late Chest Pelvis 2.5mm	main	2.5	2.5	Full	A50	Large	350	60	350/30	32		1200										
						Late Lung 2.5mm	main	2.5						2.5				1500/-600									
4300	腎臓ダイナミック CT(腹)	Kidney_Dynamic_Abd	KIDNEY	単純	120	3D Mod	19	300	30	0.5	0.984	Late Chest Pelvis 1.25mm	thin	1.25	1.25	Stnd	Full	A50	Large	350	6	350/30	32	450			
				皮髄相	120	3D Mod	17	400	50	0.5	0.984	Plain Kidney 2.5mm	main	2.5	2.5							Large	350	7	350/30	32	450
					1st Phase Kidney 2.5mm	main	2.5	2.5	350/30																		
				腎実質相 (腹部)	120	3D Mod	17	400	50	0.5	0.984	1st Phase Kidney 1.25mm	thin	1.25	1.25		Large	350	60	350/30	32	500					
					2nd Phase Abd 2.5mm	main	2.5	2.5	Large	350	6	350/30	32	450													
						2nd Phase Abd 1.25mm	thin	1.25				1.25			350/30												
4301	腎臓ダイナミック CT(腹-骨盤部)	Kidney_Dynamic_Abd_Pelvis	KIDNEY	単純	120	3D Mod	19	300	30	0.5	0.984	3rd Phase Kidney 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	450			
				皮髄相	120	3D Mod	17	400	50	0.5	0.984	3rd Phase Kidney 1.25mm	thin	1.25	1.25							Large	350	7	350/30	32	450
					1st Phase Kidney 1.25mm	thin	1.25	1.25	350/30																		
				腎実質相 (腹-骨盤)	120	3D Mod	17	400	50	0.5	0.984	2nd Phase Abd Pelvis 2.5mm	main	2.5	2.5		Large	350	60	350/30	32	900					
					2nd Phase Abd Pelvis 1.25mm	thin	1.25	1.25	Large	350	6	350/30	32	800													
						3rd Phase Kidney Pelvis 2.5mm	main	2.5				2.5			350/30												
4302	腎臓ダイナミック CT(胸-骨盤部)	Kidney_Dynamic_Chest_Pelvis	KIDNEY	単純	120	3D Mod	19	300	30	0.5	0.984	3rd Phase Kidney 1.25mm	thin	1.25	1.25	Stnd	Full	A50	Large	350	6	350/30	32	450			
				皮髄相	120	3D Mod	17	400	50	0.5	0.984	Plain Kidney 2.5mm	main	2.5	2.5							Large	350	7	350/30	32	450
					1st Phase Kidney 1.25mm	thin	1.25	1.25	350/30																		
				腎実質相 (胸-骨盤)	120	3D Mod +ODM	17	400	50	0.5	0.984	2nd Phase Chest Pelvis 2.5mm	main	2.5	2.5		Large	350	57	350/30	32	1200					
					2nd Phase Lung 2.5mm	main	2.5	2.5	Large	350	6	350/30	32	800													
						2nd Phase Chest Pelvis 1.25mm	thin	1.25				1.25			1500/-600												
4400	腹-骨盤部ダイナミック CT	Abd_Pelvis_Acute	ABD_PELVIS	単純	120	3D Mod	18	350	30	0.5	0.984	3rd Phase Kidney Pelvis 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	800			
				動脈相	120	3D Mod	17	400	50	0.5	0.984	3rd Phase Kidney Pelvis 1.25mm	thin	1.25	1.25							Large	350	20	350/30	32	900
					Arterial 2.5mm	main	2.5	2.5	350/30																		
				遅延相	120	3D Mod	17	400	50	0.5	0.984	Arterial 1.25mm	thin	1.25	1.25		Large	350	6	350/30	32	900					
					Late 2.5mm	main	2.5	2.5	Large	350	6	350/30	32	900													
						Late 1.25mm	thin	1.25				1.25			350/30												
4401	腹-骨盤部ダイナミック CT(胸-骨盤部)	Chest_Pelvis_Acute	CHEST_PELVIS	単純	120	3D Mod	18	350	30	0.5	0.984	Plain Abd Pelvis 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	800			
				動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Abd Pelvis 1.25mm	thin	1.25	1.25							Large	350	20	350/30	32	900
					Arterial Abd Pelvis 2.5mm	main	2.5	2.5	350/30																		
				遅延相 (胸-骨盤)	120	3D Mod +ODM	17	400	50	0.5	0.984	Arterial Abd Pelvis 1.25mm	thin	1.25	1.25		Large	350	6	350/30	32	1100					
					Late Chest Pelvis 2.5mm	main	2.5	2.5	Large	350	6	350/30	32	1100													
						Late Lung 2.5mm	main	2.5				2.5			1500/-600												
4401	腹-骨盤部ダイナミック CT(胸-骨盤部)	Chest_Pelvis_Acute	CHEST_PELVIS	単純	120	3D Mod	18	350	30	0.5	0.984	Late Chest Pelvis 1.25mm	thin	1.25	1.25	Stnd	Full	A50	Large	350	6	350/30	32	800			
				動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Abd Pelvis 2.5mm	main	2.5	2.5							Large	350	20	350/30	32	900
					Arterial Abd Pelvis 2.5mm	main	2.5	2.5	350/30																		
				遅延相 (胸-骨盤)	120	3D Mod +ODM	17	400	50	0.5	0.984	Arterial Abd Pelvis 1.25mm	thin	1.25	1.25		Large	350	6	350/30	32	1100					
					Late Chest Pelvis 2.5mm	main	2.5	2.5	Large	350	6	350/30	32	1100													
						Late Lung 2.5mm	main	2.5				2.5			1500/-600												
4401	腹-骨盤部ダイナミック CT(胸-骨盤部)	Chest_Pelvis_Acute	CHEST_PELVIS	単純	120	3D Mod	18	350	30	0.5	0.984	Late Chest Pelvis 1.25mm	thin	1.25	1.25	Stnd	Full	A50	Large	350	6	350/30	32	800			
				動脈相	120	3D Mod	17	400	50	0.5	0.984	Plain Abd Pelvis 2.5mm	main	2.5	2.5							Large	350	20	350/30	32	900
					Arterial Abd Pelvis 2.5mm	main	2.5	2.5	350/30																		
				遅延相 (胸-骨盤)	120	3D Mod +ODM	17	400	50	0.5	0.984	Arterial Abd Pelvis 1.25mm	thin	1.25	1.25		Large	350	6	350/30	32	1100					
					Late Chest Pelvis 2.5mm	main	2.5	2.5	Large	350	6	350/30	32	1100													
						Late Lung 2.5mm	main	2.5				2.5			1500/-600												

体幹精査撮影条件

番号	検査プロトコル	装置プロトコル	Study Description	時相	管電圧 (kV)	管電流				回転時間 (s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	Delay time (sec)	WW/WL	dosimetry phantom (cm)	Notification Value DLP(mGy-cm)			
						AEC	NI	max mA	min mA					厚さ	間隔												
4500	副腎静脈サンプリング前CT	Adrenal_V_Sampling	ADRENAL	単純	120	3D Mod	17	400	50	0.5	0.984	Plain Abd 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	6	350/30	32	400			
				副腎静脈相	100	3D Mod	12	480	50	0.7	0.516	Plain Abd 1.25mm	thin	1.25	1.25							350/30					
												Adrenal_Vein 2.5mm	main	2.5	2.5							Large			350	36	350/30
												Adrenal_Vein 1.25mm	thin	1.25	1.25												350/30
												Adrenal_Vein 0.625mm A50	thin	0.625	0.625				Plus	A50	200		350/30				
												Adrenal_Vein 0.625mm A80	thin	0.625	0.625								350/30				
				遅延相 (腹-骨盤)	120	3D Mod	19	350	30	0.5	0.984	Late Abd_Pelvis 2.5mm	main	2.5	2.5				Full	A50	Large	350	6	350/30	32	900	
												Late Abd Pelvis 1.25mm	thin	1.25	1.25									350/30			
4600	肺塞栓CT【early BH】	PE_early_BH	PE	肺動脈相	100	3D Mod +ODM	19	480	50	0.5	0.984	PA 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	7	600/200	32	500			
												PA Lung 2.5mm	main	2.5	2.5	Bone+						1500/-600					
												PA 1.25mm	thin	1.25	1.25	Stnd						600/200					
4601	肺塞栓CT【late BH】	PE_late_BH	PE	肺動脈相	100	3D Mod +ODM	19	480	50	0.5	0.984	PA 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	7	600/200	32	500			
												PA Lung 2.5mm	main	2.5	2.5	Bone+						1500/-600					
												PA 1.25mm	thin	1.25	1.25	Stnd						600/200					
4610	肺塞栓+深部静脈CT【early BH】	PE_DVT_early_BH	PE_DVT	肺動脈相	100	3D Mod +ODM	19	480	50	0.5	0.984	PA 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	7	600/200	32	500			
												PA Lung 2.5mm	main	2.5	2.5	Bone+						1500/-600					
												PA 1.25mm	thin	1.25	1.25	Stnd						600/200					
				遅延相 (骨盤-下肢)	100	3D Mod	17	480	100	0.6	0.984	Late Pelvis_Leg 2.5mm	main	2.5	2.5	Stnd			Large	350	6	350/30	32	1200			
Late Pelvis Leg 1.25mm	thin	1.25	1.25	350/30																							
4611	肺塞栓+深部静脈CT【late BH】	PE_DVT_early_BH	PE_DVT	肺動脈相	100	3D Mod +ODM	19	480	50	0.5	0.984	PA 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	7	600/200	32	500			
												PA Lung 2.5mm	main	2.5	2.5	Bone+						1500/-600					
												PA 1.25mm	thin	1.25	1.25	Stnd						600/200					
				遅延相 (骨盤-下肢)	100	3D Mod	17	480	100	0.6	0.984	Late Pelvis Leg 2.5mm	main	2.5	2.5	Stnd			Large	350	6	350/30	32	1200			
Late Pelvis Leg 1.25mm	thin	1.25	1.25	350/30																							
4620	胸-骨盤部CT造影【肺塞栓精査early BH】	Chest_Pelvis_PE_early_BH	CHEST_PELVIS	肺動脈相	100	3D Mod +ODM	22	480	50	0.5	0.984	PA 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	7	600/200	32	550			
												PA Lung 2.5mm	main	2.5	2.5	Bone+						1500/-600					
												PA 1.25mm	thin	1.25	1.25	Stnd						600/200					
				遅延相 (腹-骨盤)	120	3D Mod	20	400	50	0.5	0.984	Late Abd_Pelvis 2.5mm	main	2.5	2.5	Stnd			Large	350	6	350/30	32	900			
Late Abd Pelvis 1.25mm	thin	1.25	1.25	350/30																							
4621	胸-骨盤部CT造影【肺塞栓精査late BH】	Chest_Pelvis_PE_late_BH	CHEST_PELVIS	肺動脈相	100	3D Mod +ODM	22	480	50	0.5	0.984	PA 2.5mm	main	2.5	2.5	Stnd	Full	A50	Large	350	7	600/200	32	550			
												PA Lung 2.5mm	main	2.5	2.5	Bone+						1500/-600					
												PA 1.25mm	thin	1.25	1.25	Stnd						600/200					
				遅延相 (腹-骨盤)	120	3D Mod	20	400	50	0.5	0.984	Late Abd Pelvis 2.5mm	main	2.5	2.5	Stnd			Large	350	6	350/30	32	900			
Late Abd Pelvis 1.25mm	thin	1.25	1.25	350/30																							

小児撮影条件(新生児)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間(s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)			
						AEC	NI	max mA	min mA					厚さ	間隔										
8001	小児頭部CT単純	Ped_Head_P_NICU	HEAD	単純	120	3D Mod +ODM	4	150	30	1	-	P 5mm	main	5	5	Std	Full	A60	Ped Head	250	80/40	16			
												P 5mm Bone	main	5	5	Bone+					A70		4000/500		
												P 2.5mm	main	2.5	2.5	Std							80/40		
8006	小児頭部CT造影	Ped_Head_C_NICU	HEAD	造影	120	3D Mod +ODM	4	150	30	1	-	C 5mm	main	5	5	Std	Full	A60	Ped Head	250	80/40	16			
												C 5mm Bone	main	5	5	Bone+					A70		4000/500		
												C 2.5mm	main	2.5	2.5	Std							80/40		
8011	小児頭部多断面CT単純	Ped_Head_MPR_P_NICU	HEAD	単純	120	3D Mod +ODM	4	150	30	0.6	0.531	P 5mm	main	5	5	Std	Full	A60	Ped Head	250	80/40	16			
												P 5mm Bone	main	5	5	Bone+					A70		4000/500		
												P 1mm	main	1.25	1	Std							80/40		
8016	小児頭部多断面CT造影	Ped_Head_MPR_C_NICU	HEAD	造影	120	3D Mod +ODM	4	150	30	0.6	0.531	C 5mm	main	5	5	Std	Full	A60	Ped Head	250	80/40	16			
												C 5mm Bone	main	5	5	Bone+					A70		4000/500		
												C 1mm	main	1.25	1	Std							80/40		
8021	小児頭部CT単純(脳室サイズ*)	Ped_Head_P_Ventricle_Size_NICU	HEAD	単純	120	3D Mod +ODM	5.6	100	10	1	-	P 5mm	main	5	5	Std	Full	A80	Ped Head	250	80/40	16			
												P 1.25mm	thin	1.25	1.25						80/40				
8101	小児顔面骨CT単純	Ped_Face_P_NICU	FACE	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Ped Head	200	4000/500	16			
												P 1mm	main	1.25	1	Std					350/30				
												P 1mm Bone	main	1.25	1	Bone+					4000/500				
8106	小児顔面骨CT単純(低線量)	Ped_Face_P_LD_NICU	FACE	単純	120	3D Mod +ODM	14.1	50	15	0.4	0.531	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Ped Head	200	4000/500	16			
												P 1mm	main	1.25	1	Std					350/30				
												P 0.625mm Bone	main	0.625	0.625	Bone+					Plus		A60	4000/500	
8111	小児鼻骨CT単純	Ped_Nose_P_NICU	NOSE	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Ped Head	160	4000/500	16			
												P 1mm	main	1.25	1	Std					350/30				
												P 1mm Bone	main	1.25	1	Bone+					4000/500				
8121	小児眼窩CT単純	Ped_Orbit_P_NICU	ORBIT	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Head	160	350/30	16			
												P 1mm	main	1.25	1	Std					350/30				
												P 1mm Bone	main	1.25	1	Bone+					4000/500				
8126	小児眼窩CT造影	Ped_Orbit_C_NICU	ORBIT	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Head	160	350/30	16			
												C 1mm	main	1.25	1	Std					350/30				
												C 1mm Bone	main	1.25	1	Bone+					4000/500				
8131	小児眼窩CT単純+造影	Ped_Orbit_P_C_NICU	ORBIT	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Head	160	350/30	16			
												P 1mm	main	1.25	1						Bone+		350/30		
				P 1mm Bone	main	1.25	1	Bone+	4000/500																
				造影	120	3D Mod +ODM	13		60	20	0.5	0.516	C 2.5mm	main	2.5	2.5					Std		Ped Head	160	350/30
C 1mm	main	1.25	1	Bone+	350/30																				
8141	小児副鼻腔CT単純	Ped_Sinus_P_NICU	SINUS		単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Head	160	350/30	16		
				P 1mm									main	1.25	1	Bone+						350/30			
				P 1mm Bone									main	1.25	1		Bone+					4000/500			
8146	小児副鼻腔CT造影	Ped_Sinus_C_NICU	SINUS	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Head	160	350/30	16			
												C 1mm	main	1.25	1						Bone+		350/30		
												C 1mm Bone	main	1.25	1	Bone+							4000/500		
8151	小児側頭骨CT単純	Ped_Ear_P_NICU	EAR	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Head	200	350/30	16			
												P 1mm	main	1.25	1						Bone+		350/30		
												P R 0.3mm Bone	main	0.625	0.3	Bone+							Plus	A80	100
												P L 0.3mm Bone	main	0.625	0.3						4000/500				
8156	小児側頭骨CT造影	Ped_Ear_C_NICU	EAR	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Head	200	350/30	16			
												C 1mm	main	1.25	1						Bone+		Plus	A80	100
												C R 0.3mm Bone	main	0.625	0.3	Bone+							Plus		
												C L 0.3mm Bone	main	0.625	0.3						Std			Plus	A80
												C R 0.3mm	main	0.625	0.3	Std							Plus		
												C L 0.3mm	main	0.625	0.3						350/30				
8161	小児頸部CT単純	Ped_Neck_P_NICU	NECK	単純	80	3D Mod +ODM	10	100	20	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16			
												P 1mm	main	1.25	1						350/30				
8166	小児頸部CT造影	Ped_Neck_C_NICU	NECK	造影	80	3D Mod +ODM	10	100	20	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16			
												C 1mm	main	1.25	1						350/30				
8201	小児頸-胸部CT単純	Ped_Neck_Chest_P_NICU	NECK_CHEST	単純	80	3D Mod +ODM	17	100	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16			
												P Lung 1mm	main	1.25	1	Bone+					A70		1500/-600		
												P 1mm	main	1.25	1	Std							350/30		
8206	小児頸-胸部CT造影	Ped_Neck_Chest_C_NICU	NECK_CHEST	造影	80	3D Mod +ODM	17	100	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16			
												C Lung 1mm	main	1.25	1	Bone+					A70		1500/-600		
												C 1mm	main	1.25	1	Std							350/30		

小児撮影条件(新生児)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間(s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)
						AEC	NI	max mA	min mA					厚さ	間隔							
8301	小児胸部CT単純	Ped_Chest_P_NICU	CHEST	単純	80	3D Mod +ODM	17	100	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												P Lung 1mm	main	1.25	1	Bone+					1500/-600	
												P 1mm	main	1.25	1	Stdnd					350/30	
8306	小児胸部CT造影	Ped_Chest_C_NICU	CHEST	造影	80	3D Mod +ODM	17	100	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												C Lung 1mm	main	1.25	1	Bone+					1500/-600	
												C 1mm	main	1.25	1	Stdnd					350/30	
8321	小児胸-腹部CT単純	Ped_Chest_Abd_P_NICU	CHEST_ABD	単純	80	3D Mod +ODM	17	150	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600	
												P 1mm	main	1.25	1	Stdnd					350/30	
8326	小児胸-腹部CT造影	Ped_Chest_Abd_C_NICU	CHEST_ABD	造影	80	3D Mod +ODM	17	150	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600	
												C 1mm	main	1.25	1	Stdnd					350/30	
8361	小児胸-骨盤部CT単純	Ped_Chest_Pelvis_P_NICU	CHEST_PELVIS	単純	80	3D Mod +ODM	17	150	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600	
												P 1mm	main	1.25	1	Stdnd					350/30	
8366	小児胸-骨盤部CT造影	Ped_Chest_Pelvis_C_NICU	CHEST_PELVIS	造影	80	3D Mod +ODM	17	150	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600	
												C 1mm	main	1.25	1	Stdnd					350/30	
8401	小児腹部CT単純	Ped_Abd_P_NICU	ABD	単純	80	3D Mod	17	150	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												P 1mm	main	1.25	1						350/30	
8406	小児腹部CT造影	Ped_Abd_C_NICU	ABD	造影	80	3D Mod	17	150	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												C 1mm	main	1.25	1						350/30	
8411	小児腹部ダイナミック CT単純+造影2相	Ped_Abd_P_C2_NICU	ABD	単純	80	3D Mod	17	150	30	0.5	0.984	Plain 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
				動脈相	80	3D Mod	17	150	30	0.5	0.984	Arterial 2.5mm	main	2.5	2.5						350/30	
												Arterial 1mm	main	1.25	1						350/30	
				遅延相	80	3D Mod	17	150	30	0.5	0.984	Late 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16
												Late 1mm	main	1.25	1						350/30	
				8501	小児腹-骨盤部CT単純	Ped_Abd_Pelvis_P_NICU	ABD_PELVIS	単純	80	3D Mod	17	150	30	0.5	0.984				P 2.5mm	main	2.5	2.5
P 1mm	main	1.25	1													350/30						
8506	小児腹-骨盤部CT造影	Ped_Abd_Pelvis_C_NICU	ABD_PELVIS	造影	80	3D Mod	17	150	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												C 1mm	main	1.25	1						350/30	
8531	小児腹-骨盤部ダイナミック CT単純+造影2相	Ped_Abd_Pelvis_P_C2_NICU	ABD_PELVIS	単純	80	3D Mod	17	150	30	0.5	0.984	Plain 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
				動脈相	80	3D Mod	17	150	30	0.5	0.984	Arterial 2.5mm	main	2.5	2.5						350/30	
												Arterial 1mm	main	1.25	1						350/30	
				遅延相	80	3D Mod	17	150	30	0.5	0.984	Late 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16
												Late 1mm	main	1.25	1						350/30	
8601	小児骨盤部CT単純	Ped_Pelvis_P_NICU	PELVIS	単純	80	3D Mod	17	150	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												P 1mm	main	1.25	1						350/30	
8606	小児骨盤部CT造影	Ped_Pelvis_C_NICU	PELVIS	造影	80	3D Mod	17	150	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16
												C 1mm	main	1.25	1						350/30	
8701	小児頭部CTA	Ped_CTA_Head_NICU	CTA_HEAD	参照	120	-	-	15	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625	Stdnd	Plus-E	A80	Ped Head	200	750/250	16
				動脈相		3D Mod +ODM	11	90	20	0.5	0.516	Arterial 0.625mm	main	0.625	0.625						750/250	
8711	小児頸部CTA	Ped_CTA_Neck_NICU	CTA_NECK	参照	80	3D Mod +ODM	16	30	20	0.5	0.984	Reference 1.5mm	-	2.5	1.5	Stdnd	Full	A60	Ped Body	200	750/250	16
				動脈相	80	3D Mod +ODM	10	100	20	0.5	0.984	Reference 0.625mm	-	0.625	0.625		Plus	A80			750/250	
												Arterial 1.5mm	main	2.5	1.5		Full	A60			750/250	
												Arterial 0.625mm	main	0.625	0.625		Plus	A80			750/250	
8721	小児胸部CTA	Ped_CTA_Chest_NICU	CTA_CHEST	動脈相	80	3D Mod +ODM	17	150	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Stdnd	Full	A60	Ped Body	200	500/150	16
				遅延相	80	3D Mod +ODM	17	150	30	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80			500/150	
												Late 1.5mm	main	2.5	1.5		Full	A60			350/30	
												Late Lung 2.5mm	main	2.5	2.5		Bone+				1500/-600	
												Late 0.625mm	main	0.625	0.625		Stdnd	Plus			A80	
8731	小児腹-骨盤部CTA	Ped_CTA_Abd_Pelvis_NICU	CTA_ABD_PELVIS	動脈相	80	3D Mod	17	150	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Stdnd	Full	A60	Ped Body	200	500/150	16
				遅延相	80	3D Mod	17	150	30	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80			500/150	
												Late 1.5mm	main	2.5	1.5		Full	A60			350/30	
												Late 0.625mm	main	0.625	0.625		Stdnd	Plus			A80	

小児撮影条件(新生児)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間(s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)		
						AEC	NI	max mA	min mA					厚さ	間隔									
8741	小児胸-骨盤部CTA	Ped_CTA_Chest_Pelvis_NICU	CTA_CHEST_PELVIS	動脈相	80	3D Mod +ODM	17	150	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped	200	500/150	16		
				遅延相	80	3D Mod +ODM	17	150	30	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80	Body	200	500/150	16		
												Late 1.5mm	main	2.5	1.5	Full	A60	Ped	Body				350/30	1500/-600
												Late Lung 2.5mm	main	2.5	2.5	Bone+								
Late 0.625mm	main	0.625	0.625	Std	Plus	A80			350/30															
8751	小児上肢CTA	Ped_CTA_Arm_NICU	CTA_ARM	動脈相	80	3D Mod +ODM	17	150	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped	200	500/150	16		
				遅延相	80	3D Mod +ODM	17	150	20	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80	Body	200	500/150	16		
												Late 1.5mm	main	2.5	1.5	Full	A60	Ped	Body				350/30	350/30
												Late 0.625mm	main	0.625	0.625	Plus	A80							
8761	小児下肢CTA	Ped_CTA_Leg_NICU	CTA_LEG	動脈相	80	3D Mod	17	150	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped	200	500/150	16		
				遅延相	80	3D Mod	17	150	20	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80	Body	200	500/150	16		
												Late 1.5mm	main	2.5	1.5	Full	A60	Ped	Body				350/30	350/30
												Late 0.625mm	main	0.625	0.625	Plus	A80							
8801	小児頸椎CT単純	Ped_C_Spine_P_NICU	C_SPINE	単純	80	3D Mod +ODM	18	80	20	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped	150	350/30	16		
												P 1mm	main	1.25	1	Detail					Body		350/30	
												P 1mm Bone	main	1.25	1	Bone+							4000/500	
8806	小児頸椎CT造影	Ped_C_Spine_C_NICU	C_SPINE	造影	80	3D Mod +ODM	18	80	20	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped	150	350/30	16		
												C 1mm	main	1.25	1	Detail					Body		350/30	
												C 1mm Bone	main	1.25	1	Bone+							4000/500	
8811	小児脊椎CT単純	Ped_Spine_P_NICU	SPINE	単純	80	3D Mod +ODM	18	100	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped	150	350/30	16		
												P 1mm	main	1.25	1	Detail					Body		350/30	
												P 1mm Bone	main	1.25	1	Bone+							4000/500	
8816	小児脊椎CT造影	Ped_Spine_C_NICU	SPINE	造影	80	3D Mod +ODM	18	100	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped	150	350/30	16		
												C 1mm	main	1.25	1	Detail					Body		350/30	
												C 1mm Bone	main	1.25	1	Bone+							4000/500	
8831	小児胸郭CT単純	Ped_Thorax_P_NICU	THORAX	単純	80	3D Mod +ODM	19	100	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped	150	350/30	16		
												P 1mm	main	1.25	1	Detail					Body		350/30	
												P 1mm Bone	main	1.25	1	Bone+							4000/500	
8841	小児上肢CT	Ped_Arm_NICU	ARM	1相	80	3D Mod +ODM	19	150	20	0.5	0.984	2.5mm	main	2.5	2.5	Std	Full	A60	Ped	150	350/30	16		
												1mm	main	1.25	1	Detail					Body		350/30	
												1mm Bone	main	1.25	1	Bone+							4000/500	
8871	小児下肢CT	Ped_Leg_NICU	LEG	1相	80	3D Mod	19	150	20	0.5	0.984	2.5mm	main	2.5	2.5	Std	Full	A60	Ped	150	350/30	16		
												1mm	main	1.25	1	Detail					Body		350/30	
												1mm Bone	main	1.25	1	Bone+							4000/500	

小児撮影条件(0歳から2歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間(s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)		
						AEC	NI	max mA	min mA					厚さ	間隔									
8002	小児頭部CT単純	Ped_Head_P_0_2Y	HEAD	単純	120	3D Mod +ODM	4	200	30	1	-	P 5mm	main	5	5	Stdnd	Full	A60	Ped Head	250	80/40	16		
												P 5mm Bone	main	5	5	Bone+					4000/500			
												P 2.5mm	main	2.5	2.5	Stdnd					80/40			
8007	小児頭部CT造影	Ped_Head_C_0_2Y	HEAD	造影	120	3D Mod +ODM	4	200	30	1	-	C 5mm	main	5	5	Stdnd	Full	A60	Ped Head	250	80/40	16		
												C 5mm Bone	main	5	5	Bone+					4000/500			
												C 2.5mm	main	2.5	2.5	Stdnd					80/40			
8012	小児頭部多断面CT単純	Ped_Head_MPR_P_0_2Y	HEAD	単純	120	3D Mod +ODM	4	200	30	0.6	0.531	P 5mm	main	5	5	Stdnd	Full	A60	Ped Head	250	80/40	16		
												P 5mm Bone	main	5	5	Bone+					4000/500			
												P 1mm	main	1.25	1	Stdnd					80/40			
8017	小児頭部多断面CT造影	Ped_Head_MPR_C_0_2Y	HEAD	造影	120	3D Mod +ODM	4	200	30	0.6	0.531	C 5mm	main	5	5	Stdnd	Full	A60	Ped Head	250	80/40	16		
												C 5mm Bone	main	5	5	Bone+					4000/500			
												C 1mm	main	1.25	1	Stdnd					80/40			
8022	小児頭部CT単純(脳室サイズ*)	Ped_Head_P_Ventricle_Size_0_2Y	HEAD	単純	120	3D Mod +ODM	5.6	150	10	1	-	P 5mm	main	5	5	Stdnd	Full	A80	Ped Head	250	80/40	16		
P 1.25mm	thin	1.25	1.25	80/40																				
8102	小児顔面骨CT単純	Ped_Face_P_0_2Y	FACE	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Ped Head	200	4000/500	16		
												P 1mm	main	1.25	1	Stdnd					350/30			
												P 1mm Bone	main	1.25	1	Bone+					4000/500			
8107	小児顔面骨CT単純(低線量)	Ped_Face_P_LD_0_2Y	FACE	単純	120	3D Mod +ODM	14.1	50	15	0.4	0.531	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Ped Head	200	4000/500	16		
												P 1mm	main	1.25	1	Stdnd					350/30			
												P 0.625mm Bone	main	0.625	0.625	Bone+	Plus	A60			4000/500			
8112	小児鼻骨CT単純	Ped_Nose_P_0_2Y	NOSE	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Ped Head	160	4000/500	16		
												P 1mm	main	1.25	1	Stdnd					350/30			
												P 1mm Bone	main	1.25	1	Bone+					4000/500			
8122	小児眼窩CT単純	Ped_Orbit_P_0_2Y	ORBIT	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Head	160	350/30	16		
												P 1mm	main	1.25	1	Stdnd					350/30			
												P 1mm Bone	main	1.25	1	Bone+					4000/500			
8127	小児眼窩CT造影	Ped_Orbit_C_0_2Y	ORBIT	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Head	160	350/30	16		
												C 1mm	main	1.25	1	Stdnd					350/30			
												C 1mm Bone	main	1.25	1	Bone+					4000/500			
8132	小児眼窩CT単純+造影	Ped_Orbit_P_C_0_2Y	ORBIT	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Head	160	350/30	16		
												P 1mm	main	1.25	1						350/30			
												P 1mm Bone	main	1.25	1	Bone+					4000/500			
				造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Stdnd				Ped Head	160		350/30	
												C 1mm	main	1.25	1								350/30	
8142	小児副鼻腔CT単純	Ped_Sinus_P_0_2Y	SINUS	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Head	160	350/30	16		
												P 1mm	main	1.25	1						350/30			
												P 1mm Bone	main	1.25	1	Bone+					4000/500			
8147	小児副鼻腔CT造影	Ped_Sinus_C_0_2Y	SINUS	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Head	160	350/30	16		
												C 1mm	main	1.25	1						350/30			
												C 1mm Bone	main	1.25	1	Bone+					4000/500			
8152	小児側頭骨CT単純	Ped_Ear_P_0_2Y	EAR	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Head	200	350/30	16		
												P 1mm	main	1.25	1						350/30			
												P R 0.3mm Bone	main	0.625	0.3	Bone+				Plus	A80		100	4000/500
												P L 0.3mm Bone	main	0.625	0.3									4000/500
8157	小児側頭骨CT造影	Ped_Ear_C_0_2Y	EAR	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Head	200	350/30	16		
												C 1mm	main	1.25	1						350/30			
												C R 0.3mm Bone	main	0.625	0.3	Bone+				Plus	A80		100	4000/500
												C L 0.3mm Bone	main	0.625	0.3									4000/500
												C R 0.3mm	main	0.625	0.3	Stdnd								350/30
												C L 0.3mm	main	0.625	0.3									350/30
8162	小児頸部CT単純	Ped_Neck_P_0_2Y	NECK	単純	100	3D Mod +ODM	10	150	20	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												P 1mm	main	1.25	1						350/30			
8167	小児頸部CT造影	Ped_Neck_C_0_2Y	NECK	造影	100	3D Mod +ODM	10	150	20	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												C 1mm	main	1.25	1						350/30			
8202	小児頸-胸部CT単純	Ped_Neck_Chest_P_0_2Y	NECK_CHEST	単純	100	3D Mod +ODM	17	150	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												P Lung 1mm	main	1.25	1	Bone+					1500/-600			
8207	小児頸-胸部CT造影	Ped_Neck_Chest_C_0_2Y	NECK_CHEST	造影	100	3D Mod +ODM	17	150	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												C Lung 1mm	main	1.25	1	Bone+					1500/-600			
												C 1mm	main	1.25	1	Stdnd					350/30			

小児撮影条件(0歳から2歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間(s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)		
						AEC	NI	max mA	min mA					厚さ	間隔									
8302	小児胸部CT単純	Ped_Chest_P_0_2Y	CHEST	単純	100	3D Mod +ODM	17	150	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												P Lung 1mm	main	1.25	1	Bone+					1500/-600			
												P 1mm	main	1.25	1	Stdnd					350/30			
8307	小児胸部CT造影	Ped_Chest_C_0_2Y	CHEST	造影	100	3D Mod +ODM	17	150	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												C Lung 1mm	main	1.25	1	Bone+					1500/-600			
												C 1mm	main	1.25	1	Stdnd					350/30			
8322	小児胸-腹部CT単純	Ped_Chest_Abd_P_0_2Y	CHEST_ABD	単純	100	3D Mod +ODM	17	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600			
												P 1mm	main	1.25	1	Stdnd					350/30			
8327	小児胸-腹部CT造影	Ped_Chest_Abd_C_0_2Y	CHEST_ABD	造影	100	3D Mod +ODM	17	200	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600			
												C 1mm	main	1.25	1	Stdnd					350/30			
8362	小児胸-骨盤部CT単純	Ped_Chest_Pelvis_P_0_2Y	CHEST_PELVIS	単純	100	3D Mod +ODM	17	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600			
												P 1mm	main	1.25	1	Stdnd					350/30			
8367	小児胸-骨盤部CT造影	Ped_Chest_Pelvis_C_0_2Y	CHEST_PELVIS	造影	100	3D Mod +ODM	17	200	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600			
												C 1mm	main	1.25	1	Stdnd					350/30			
8402	小児腹部CT単純	Ped_Abd_P_0_2Y	ABD	単純	100	3D Mod	17	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												P 1mm	main	1.25	1						350/30			
8407	小児腹部CT造影	Ped_Abd_C_0_2Y	ABD	造影	100	3D Mod	17	200	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												C 1mm	main	1.25	1						350/30			
8412	小児腹部ダイナミック CT単純+造影2相	Ped_Abd_P_C2_0_2Y	ABD	単純	100	3D Mod	17	200	30	0.5	0.984	Plain 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
				Plain 1mm	main	1.25	1	350/30																
				動脈相	100	3D Mod	17	200	30	0.5	0.984	Arterial 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16		
				Arterial 1mm	main	1.25	1	350/30																
				遅延相	100	3D Mod	17	200	30	0.5	0.984	Late 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16		
				Late 1mm	main	1.25	1	350/30																
8502	小児腹-骨盤部CT単純	Ped_Abd_Pelvis_P_0_2Y	ABD_PELVIS	単純	100	3D Mod	17	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												P 1mm	main	1.25	1						350/30			
8507	小児腹-骨盤部CT造影	Ped_Abd_Pelvis_C_0_2Y	ABD_PELVIS	造影	100	3D Mod	17	200	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												C 1mm	main	1.25	1						350/30			
8532	小児腹-骨盤部ダイナミック CT単純+造影2相	Ped_Abd_Pelvis_P_C2_0_2Y	ABD_PELVIS	単純	100	3D Mod	17	200	30	0.5	0.984	Plain 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
				Plain 1mm	main	1.25	1	350/30																
				動脈相	100	3D Mod	17	200	30	0.5	0.984	Arterial 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16		
				Arterial 1mm	main	1.25	1	350/30																
				遅延相	100	3D Mod	17	200	30	0.5	0.984	Late 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16		
				Late 1mm	main	1.25	1	350/30																
8602	小児骨盤部CT単純	Ped_Pelvis_P_0_2Y	PELVIS	単純	100	3D Mod	17	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												P 1mm	main	1.25	1						350/30			
8607	小児骨盤部CT造影	Ped_Pelvis_C_0_2Y	PELVIS	造影	100	3D Mod	17	200	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16		
												C 1mm	main	1.25	1						350/30			
8702	小児頭部CTA	Ped_CTA_Head_0_2Y	CTA_HEAD	参照	120	-	-	20	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625	Stdnd	Plus-E	A80	Ped Head	200	750/250	16		
				動脈相		3D Mod +ODM	11	120	20	0.5	0.516	Arterial 0.625mm	main	0.625	0.625						750/250			
8712	小児頸部CTA	Ped_CTA_Neck_0_2Y	CTA_NECK	参照	100	3D Mod +ODM	16	30	20	0.5	0.984	Reference 1.5mm	-	2.5	1.5	Stdnd	Full	A60	Ped Body	200	750/250	16		
				Reference 0.625mm	-	0.625	0.625	Plus	A80	750/250														
				動脈相	100	3D Mod +ODM	10	150	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5		Full	A60			750/250			
												Arterial 0.625mm	main	0.625	0.625		Plus	A80			750/250			
8722	小児胸部CTA	Ped_CTA_Chest_0_2Y	CTA_CHEST	動脈相	100	3D Mod +ODM	17	200	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Stdnd	Full	A60	Ped Body	200	500/150	16		
				Arterial 0.625mm	main	0.625	0.625	Plus	A80	500/150														
				遅延相	100	3D Mod +ODM	17	200	30	0.5	0.984	Late 1.5mm	main	2.5	1.5		Full	A60			Ped Body		200	350/30
				Late Lung 2.5mm								main	2.5	2.5	Bone+			1500/-600						
				Late 0.625mm								main	0.625	0.625	Stdnd			Plus						A80
8732	小児腹-骨盤部CTA	Ped_CTA_Abd_Pelvis_0_2Y	CTA_ABD_PELVIS	動脈相	100	3D Mod	17	200	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Stdnd	Full	A60	Ped Body	200	500/150	16		
				Arterial 0.625mm	main	0.625	0.625	Plus	A80	500/150														
				遅延相	100	3D Mod	17	200	30	0.5	0.984	Late 1.5mm	main	2.5	1.5		Full	A60			Ped Body		200	350/30
				Late 0.625mm								main	0.625	0.625	Plus			A80						350/30

小児撮影条件(0歳から2歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間(s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)
						AEC	NI	max mA	min mA					厚さ	間隔							
8742	小児胸-骨盤部CTA	Ped_CTA_Chest_Pelvis_0_2Y	CTA_CHEST_PELVIS	動脈相	100	3D Mod +ODM	17	200	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped	200	500/150	16
				遅延相	100	3D Mod +ODM	17	200	30	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80	Body	500/150		
												Late 1.5mm	main	2.5	1.5	Bone+	Full	A60	Ped Body	200	350/30	1500/-600
												Late Lung 2.5mm	main	2.5	2.5						Std	
8752	小児上肢CTA	Ped_CTA_Arm_0_2Y	CTA_ARM	動脈相	100	3D Mod +ODM	17	200	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped	200	500/150	16
				遅延相	100	3D Mod +ODM	17	200	20	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80	Body	500/150		
												Late 1.5mm	main	2.5	1.5	Bone+	Full	A60	Ped Body	200	350/30	350/30
												Late 0.625mm	main	0.625	0.625						Std	
8762	小児下肢CTA	Ped_CTA_Leg_0_2Y	CTA_LEG	動脈相	100	3D Mod	17	200	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped	200	500/150	16
				遅延相	100	3D Mod	17	200	20	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80	Body	500/150		
												Late 1.5mm	main	2.5	1.5	Bone+	Full	A60	Ped Body	200	350/30	350/30
												Late 0.625mm	main	0.625	0.625						Std	
8802	小児頸椎CT単純	Ped_C_Spine_P_0_2Y	C_SPINE	単純	100	3D Mod +ODM	18	120	20	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16
												P 1mm	main	1.25	1						Detail	
												P 1mm Bone	main	1.25	1	Bone+	4000/500					
8807	小児頸椎CT造影	Ped_C_Spine_C_0_2Y	C_SPINE	造影	100	3D Mod +ODM	18	120	20	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16
												C 1mm	main	1.25	1						Detail	
												C 1mm Bone	main	1.25	1	Bone+	4000/500					
8812	小児脊椎CT単純	Ped_Spine_P_0_2Y	SPINE	単純	100	3D Mod +ODM	18	150	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16
												P 1mm	main	1.25	1						Detail	
												P 1mm Bone	main	1.25	1	Bone+	4000/500					
8817	小児脊椎CT造影	Ped_Spine_C_0_2Y	SPINE	造影	100	3D Mod +ODM	18	150	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16
												C 1mm	main	1.25	1						Detail	
												C 1mm Bone	main	1.25	1	Bone+	4000/500					
8832	小児胸郭CT単純	Ped_Thorax_P_0_2Y	THORAX	単純	100	3D Mod +ODM	19	150	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16
												P 1mm	main	1.25	1						Detail	
												P 1mm Bone	main	1.25	1	Bone+	4000/500					
8842	小児上肢CT	Ped_Arm_0_2Y	ARM	1相	100	3D Mod +ODM	19	200	20	0.5	0.984	2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16
												1mm	main	1.25	1						Detail	
												1mm Bone	main	1.25	1	Bone+	4000/500					
8872	小児下肢CT	Ped_Leg_0_2Y	LEG	1相	100	3D Mod	19	200	20	0.5	0.984	2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16
												1mm	main	1.25	1						Detail	
												1mm Bone	main	1.25	1	Bone+	4000/500					

小児撮影条件(3歳から5歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間(s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)	
						AEC	NI	max mA	min mA					厚さ	間隔								
8003	小児頭部CT単純	Ped_Head_P_3_5Y	HEAD	単純	120	3D Mod +ODM	4	250	50	1	-	P 5mm	main	5	5	Stdnd	Full	A60	Head	250	80/40	16	
												P 5mm Bone	main	5	5	Bone+		4000/500					
												P 2.5mm	main	2.5	2.5	Stdnd		80/40					
8008	小児頭部CT造影	Ped_Head_C_3_5Y	HEAD	造影	120	3D Mod +ODM	4	250	50	1	-	C 5mm	main	5	5	Stdnd	Full	A60	Head	250	80/40	16	
												C 5mm Bone	main	5	5	Bone+		4000/500					
												C 2.5mm	main	2.5	2.5	Stdnd		80/40					
8013	小児頭部多断面CT単純	Ped_Head_MPR_P_3_5Y	HEAD	単純	120	3D Mod +ODM	4	250	50	0.6	0.531	P 5mm	main	5	5	Stdnd	Full	A60	Head	250	80/40	16	
												P 5mm Bone	main	5	5	Bone+		4000/500					
												P 1mm	main	1.25	1	Stdnd		80/40					
8018	小児頭部多断面CT造影	Ped_Head_MPR_C_3_5Y	HEAD	造影	120	3D Mod +ODM	4	250	50	0.6	0.531	C 5mm	main	5	5	Stdnd	Full	A60	Head	250	80/40	16	
												C 5mm Bone	main	5	5	Bone+		4000/500					
												C 1mm	main	1.25	1	Stdnd		80/40					
8023	小児頭部CT単純(脳室サイズ)	Ped_Head_P_Ventricle_Size_3_5Y	HEAD	単純	120	3D Mod +ODM	5.6	200	10	1	-	P 5mm	main	5	5	Stdnd	Full	A80	Head	250	80/40	16	
												P 1.25mm	thin	1.25	1.25						80/40		
8103	小児顔面骨CT単純	Ped_Face_P_3_5Y	FACE	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Head	200	4000/500	16	
												P 1mm	main	1.25	1	Stdnd					350/30		
												P 1mm Bone	main	1.25	1	Bone+					4000/500		
8108	小児顔面骨CT単純(低線量)	Ped_Face_P_LD_3_5Y	FACE	単純	120	3D Mod +ODM	14.1	50	15	0.4	0.531	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Ped Head	200	4000/500	16	
												P 1mm	main	1.25	1	Stdnd		350/30					
												P 0.625mm Bone	main	0.625	0.625	Bone+	Plus	A60	4000/500				
8113	小児鼻骨CT単純	Ped_Nose_P_3_5Y	NOSE	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Head	160	4000/500	16	
												P 1mm	main	1.25	1	Stdnd					350/30		
												P 1mm Bone	main	1.25	1	Bone+					4000/500		
8123	小児眼窩CT単純	Ped_Orbit_P_3_5Y	ORBIT	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												P 1mm	main	1.25	1	Stdnd					350/30		
												P 1mm Bone	main	1.25	1	Bone+					4000/500		
8128	小児眼窩CT造影	Ped_Orbit_C_3_5Y	ORBIT	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												C 1mm	main	1.25	1	Stdnd					350/30		
												C 1mm Bone	main	1.25	1	Bone+					4000/500		
8133	小児眼窩CT単純+造影	Ped_Orbit_P_C_3_5Y	ORBIT	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												P 1mm	main	1.25	1						350/30		
												P 1mm Bone	main	1.25	1						Bone+		4000/500
				造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Stdnd				Head	160	350/30	16
												C 1mm	main	1.25	1							350/30	
8143	小児副鼻腔CT単純	Ped_Sinus_P_3_5Y	SINUS	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												P 1mm	main	1.25	1						350/30		
												P 1mm Bone	main	1.25	1						Bone+		4000/500
8148	小児副鼻腔CT造影	Ped_Sinus_C_3_5Y	SINUS	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												C 1mm	main	1.25	1						350/30		
												C 1mm Bone	main	1.25	1						Bone+		4000/500
8153	小児側頭骨CT単純	Ped_Ear_P_3_5Y	EAR	単純	120	3D Mod +ODM	13	60	20	0.5	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	200	350/30	16	
												P 1mm	main	1.25	1						350/30		
												P R 0.3mm Bone	main	0.625	0.3	Bone+	Plus	A80	100	4000/500			
												P L 0.3mm Bone	main	0.625	0.3					4000/500			
8158	小児側頭骨CT造影	Ped_Ear_C_3_5Y	EAR	造影	120	3D Mod +ODM	13	60	20	0.5	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	200	350/30	16	
												C 1mm	main	1.25	1						350/30		
												C R 0.3mm Bone	main	0.625	0.3	Bone+	Plus	A80	100	4000/500			
												C L 0.3mm Bone	main	0.625	0.3					4000/500			
												C R 0.3mm	main	0.625	0.3	Stdnd				350/30			
												C L 0.3mm	main	0.625	0.3					350/30			
8163	小児頸部CT単純	Ped_Neck_P_3_5Y	NECK	単純	100	3D Mod +ODM	10	200	20	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16	
												P 1mm	main	1.25	1						350/30		
8168	小児頸部CT 造影	Ped_Neck_C_3_5Y	NECK	造影	100	3D Mod +ODM	10	200	20	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16	
												C 1mm	main	1.25	1						350/30		
8203	小児頸-胸部CT単純	Ped_Neck_Chest_P_3_5Y	NECK_CHEST	単純	100	3D Mod +ODM	17	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16	
												P Lung 1mm	main	1.25	1						Bone+		1500/-600
												P 1mm	main	1.25	1	Stdnd					350/30		
8208	小児頸-胸部CT造影	Ped_Neck_Chest_C_3_5Y	NECK_CHEST	造影	100	3D Mod +ODM	17	200	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Ped Body	200	350/30	16	
												C Lung 1mm	main	1.25	1						Bone+		1500/-600
												C 1mm	main	1.25	1	Stdnd					350/30		

小児撮影条件(3歳から5歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間(s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)		
						AEC	NI	max mA	min mA					厚さ	間隔									
8303	小児胸部CT単純	Ped_Chest_P_3_5Y	CHEST	単純	100	3D Mod +ODM	17	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												P Lung 1mm	main	1.25	1	Bone+					1500/-600			
												P 1mm	main	1.25	1	Std					350/30			
8308	小児胸部CT造影	Ped_Chest_C_3_5Y	CHEST	造影	100	3D Mod +ODM	17	200	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												C Lung 1mm	main	1.25	1	Bone+					1500/-600			
												C 1mm	main	1.25	1	Std					350/30			
8323	小児胸-腹部CT単純	Ped_Chest_Abd_P_3_5Y	CHEST_ABD	単純	100	3D Mod +ODM	17	250	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600			
												P 1mm	main	1.25	1	Std					350/30			
8328	小児胸-腹部CT造影	Ped_Chest_Abd_C_3_5Y	CHEST_ABD	造影	100	3D Mod +ODM	17	250	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600			
												C 1mm	main	1.25	1	Std					350/30			
8363	小児胸-骨盤部CT単純	Ped_Chest_Pelvis_P_3_5Y	CHEST_PELVIS	単純	100	3D Mod +ODM	17	250	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600			
												P 1mm	main	1.25	1	Std					350/30			
8368	小児胸-骨盤部CT造影	Ped_Chest_Pelvis_C_3_5Y	CHEST_PELVIS	造影	100	3D Mod +ODM	17	250	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600			
												C 1mm	main	1.25	1	Std					350/30			
8403	小児腹部CT単純	Ped_Abd_P_3_5Y	ABD	単純	100	3D Mod	17	250	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												P 1mm	main	1.25	1						350/30			
8408	小児腹部CT造影	Ped_Abd_C_3_5Y	ABD	造影	100	3D Mod	17	250	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												C 1mm	main	1.25	1						350/30			
8413	小児腹部ダイナミック CT単純+造影2相	Ped_Abd_P_C2_3_5Y	ABD	単純	100	3D Mod	17	250	30	0.5	0.984	Plain 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												Plain 1mm	main	1.25	1						350/30			
				動脈相	100	3D Mod	17	250	30	0.5	0.984	Arterial 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16		
												Arterial 1mm	main	1.25	1						350/30			
				遅延相	100	3D Mod	17	250	30	0.5	0.984	Late 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16		
												Late 1mm	main	1.25	1						350/30			
8503	小児腹-骨盤部CT単純	Ped_Abd_Pelvis_P_3_5Y	ABD_PELVIS	単純	100	3D Mod	17	250	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												P 1mm	main	1.25	1						350/30			
8508	小児腹-骨盤部CT造影	Ped_Abd_Pelvis_C_3_5Y	ABD_PELVIS	造影	100	3D Mod	17	250	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												C 1mm	main	1.25	1						350/30			
8533	小児腹-骨盤部ダイナミック CT単純+造影2相	Ped_Abd_Pelvis_P_C2_3_5Y	ABD_PELVIS	単純	100	3D Mod	17	250	30	0.5	0.984	Plain 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												Plain 1mm	main	1.25	1						350/30			
				動脈相	100	3D Mod	17	250	30	0.5	0.984	Arterial 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16		
												Arterial 1mm	main	1.25	1						350/30			
				遅延相	100	3D Mod	17	250	30	0.5	0.984	Late 2.5mm	main	2.5	2.5				Ped Body	200	350/30	16		
												Late 1mm	main	1.25	1						350/30			
8603	小児骨盤部CT単純	Ped_Pelvis_P_3_5Y	PELVIS	単純	100	3D Mod	17	250	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												P 1mm	main	1.25	1						350/30			
8608	小児骨盤部CT造影	Ped_Pelvis_C_3_5Y	PELVIS	造影	100	3D Mod	17	250	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	200	350/30	16		
												C 1mm	main	1.25	1						350/30			
8703	小児頭部CTA	Ped_CTA_Head_3_5Y	CTA_HEAD	参照	120	-	-	20	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625	Std	Plus-E	A80	Ped Head	200	750/250	16		
				動脈相		3D Mod +ODM	11	145	20	0.5	0.516	Arterial 0.625mm	main	0.625	0.625						750/250			
8713	小児頸部CTA	Ped_CTA_Neck_3_5Y	CTA_NECK	参照	100	3D Mod +ODM	16	40	20	0.5	0.984	Reference 1.5mm	-	2.5	1.5	Std	Full	A60	Ped Body	200	750/250	16		
												Reference 0.625mm	-	0.625	0.625						750/250			
				動脈相	100	3D Mod +ODM	10	200	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5						Full		A60	750/250
												Arterial 0.625mm	main	0.625	0.625						Plus		A80	750/250
8723	小児胸部CTA	Ped_CTA_Chest_3_5Y	CTA_CHEST	動脈相	100	3D Mod +ODM	17	250	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped Body	200	500/150	16		
												Arterial 0.625mm	main	0.625	0.625						Plus		A80	500/150
				遅延相	100	3D Mod +ODM	17	250	30	0.5	0.984	Late 1.5mm	main	2.5	1.5		Full	A60	Ped Body	200	350/30	16		
												Late Lung 2.5mm	main	2.5	2.5						Bone+		1500/-600	
8733	小児腹-骨盤部CTA	Ped_CTA_Abd_Pelvis_3_5Y	CTA_ABD_PELVIS	動脈相	100	3D Mod	17	250	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped Body	200	500/150	16		
												Arterial 0.625mm	main	0.625	0.625						Plus		A80	500/150
				遅延相	100	3D Mod	17	250	30	0.5	0.984	Late 1.5mm	main	2.5	1.5		Full	A60	Ped Body	200	350/30	16		
												Late 0.625mm	main	0.625	0.625						Plus		A80	350/30

小児撮影条件(3歳から5歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間(s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)										
						AEC	NI	max mA	min mA					厚さ	間隔																	
8743	小児胸-骨盤部CTA	Ped_CTA_Chest_Pelvis_3_5Y	CTA_CHEST_PELVIS	動脈相	100	3D Mod +ODM	17	250	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped Body	200	500/150	16										
				遅延相	100	3D Mod +ODM	17	250	30	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80	Ped Body	200	500/150	350/30	16									
												Late 1.5mm	main	2.5	1.5	Bone+	Full	A60														
												Late Lung 2.5mm	main	2.5	2.5																	
												Late 0.625mm	main	0.625	0.625									Std	Plus	A80						
8753	小児上肢CTA	Ped_CTA_Arm_3_5Y	CTA_ARM	動脈相	100	3D Mod +ODM	17	250	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Ped Body	200	500/150	16										
				遅延相	100	3D Mod +ODM	17	250	20	0.5	0.984	Arterial 0.625mm	main	0.625	0.625		Plus	A80	Ped Body	200	500/150	350/30	16									
												Late 1.5mm	main	2.5	1.5	Bone+	Full	A60														
												Late 0.625mm	main	0.625	0.625									Std	Plus	A80						
												8763	小児下肢CTA	Ped_CTA_Leg_3_5Y	CTA_LEG									動脈相	100	3D Mod	17	250	20	0.5	0.984	Arterial 1.5mm
遅延相	100	3D Mod	17	250	20	0.5	0.984	Arterial 0.625mm	main	0.625	0.625					Plus	A80	Ped Body	200	500/150	350/30	16										
								Late 1.5mm	main	2.5	1.5					Bone+	Full						A60									
								Late 0.625mm	main	0.625	0.625													Std	Plus	A80						
								8803	小児頸椎CT単純	Ped_C_Spine_P_3_5Y	C_SPINE													単純	100	3D Mod +ODM	18	160	20	0.5	0.984	P 2.5mm
P 1mm	main	1.25	1	Detail	350/30																											
P 1mm Bone	main	1.25	1	Bone+																												
8808	小児頸椎CT造影	Ped_C_Spine_C_3_5Y	C_SPINE	造影	100	3D Mod +ODM	18	160	20	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16										
												C 1mm	main	1.25	1						Detail		350/30									
												C 1mm Bone	main	1.25	1	Bone+																
8813	小児脊椎CT単純	Ped_Spine_P_3_5Y	SPINE	単純	100	3D Mod +ODM	18	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16										
												P 1mm	main	1.25	1						Detail		350/30									
												P 1mm Bone	main	1.25	1	Bone+																
8818	小児脊椎CT造影	Ped_Spine_C_3_5Y	SPINE	造影	100	3D Mod +ODM	18	200	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16										
												C 1mm	main	1.25	1						Detail		350/30									
												C 1mm Bone	main	1.25	1	Bone+																
8833	小児胸郭CT単純	Ped_Thorax_P_3_5Y	THORAX	単純	100	3D Mod +ODM	19	200	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16										
												P 1mm	main	1.25	1						Detail		350/30									
												P 1mm Bone	main	1.25	1	Bone+																
8843	小児上肢CT	Ped_Arm_3_5Y	ARM	1相	100	3D Mod +ODM	19	250	20	0.5	0.984	2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16										
												1mm	main	1.25	1						Detail		350/30									
												1mm Bone	main	1.25	1	Bone+																
8873	小児下肢CT	Ped_Leg_3_5Y	LEG	1相	100	3D Mod	19	250	20	0.5	0.984	2.5mm	main	2.5	2.5	Std	Full	A60	Ped Body	150	350/30	16										
												1mm	main	1.25	1						Detail		350/30									
												1mm Bone	main	1.25	1	Bone+																

小児撮影条件(6歳から14歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間(s)	pitch	Series Description	送信先サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)	
						AEC	NI	max mA	min mA					厚さ	間隔								
8004	小児頭部CT単純	Ped_Head_P_6_14Y	HEAD	単純	120	3D Mod +ODM	4	300	50	1	-	P 5mm	main	5	5	Stdnd	Full	A60	Head	250	80/40	16	
												P 5mm Bone	main	5	5	Bone+		4000/500					
												P 2.5mm	main	2.5	2.5	Stdnd		80/40					
8009	小児頭部CT造影	Ped_Head_C_6_14Y	HEAD	造影	120	3D Mod +ODM	4	300	50	1	-	C 5mm	main	5	5	Stdnd	Full	A60	Head	250	80/40	16	
												C 5mm Bone	main	5	5	Bone+		4000/500					
												C 2.5mm	main	2.5	2.5	Stdnd		80/40					
8014	小児頭部多断面CT単純	Ped_Head_MPR_P_6_14Y	HEAD	単純	120	3D Mod +ODM	4	300	50	0.6	0.531	P 5mm	main	5	5	Stdnd	Full	A60	Head	250	80/40	16	
												P 5mm Bone	main	5	5	Bone+		4000/500					
												P 1mm	main	1.25	1	Stdnd		80/40					
8019	小児頭部多断面CT造影	Ped_Head_MPR_C_6_14Y	HEAD	造影	120	3D Mod +ODM	4	300	50	0.6	0.531	C 5mm	main	5	5	Stdnd	Full	A60	Head	250	80/40	16	
												C 5mm Bone	main	5	5	Bone+		4000/500					
												C 1mm	main	1.25	1	Stdnd		80/40					
8024	小児頭部CT単純(脳室サイズ)	Ped_Head_P_Ventricle_Size_6_14Y	HEAD	単純	120	3D Mod +ODM	5.6	250	10	1	-	P 5mm	main	5	5	Stdnd	Full	A80	Head	250	80/40	16	
												P 1.25mm	thin	1.25	1.25						80/40		
8104	小児顔面骨CT単純	Ped_Face_P_6_14Y	FACE	単純	120	3D Mod +ODM	13	70	20	0.6	0.516	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Head	200	4000/500	16	
												P 1mm	main	1.25	1	Stdnd					350/30		
												P 1mm Bone	main	1.25	1	Bone+					4000/500		
8109	小児顔面骨CT単純(低線量)	Ped_Face_P_LD_6_14Y	FACE	単純	120	3D Mod +ODM	14.1	50	15	0.4	0.531	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Ped Head	200	4000/500	16	
												P 1mm	main	1.25	1	Stdnd		350/30					
												P 0.625mm Bone	main	0.625	0.625	Bone+	Plus	A60	4000/500				
8114	小児鼻骨CT単純	Ped_Nose_P_6_14Y	NOSE	単純	120	3D Mod +ODM	13	70	20	0.6	0.516	P 2.5mm Bone	main	2.5	2.5	Bone+	Full	A60	Head	160	4000/500	16	
												P 1mm	main	1.25	1	Stdnd					350/30		
												P 1mm Bone	main	1.25	1	Bone+					4000/500		
8124	小児眼窩CT単純	Ped_Orbit_P_6_14Y	ORBIT	単純	120	3D Mod +ODM	13	70	20	0.6	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												P 1mm	main	1.25	1	Stdnd					350/30		
												P 1mm Bone	main	1.25	1	Bone+					4000/500		
8129	小児眼窩CT造影	Ped_Orbit_C_6_14Y	ORBIT	造影	120	3D Mod +ODM	13	70	20	0.6	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												C 1mm	main	1.25	1	Stdnd					350/30		
												C 1mm Bone	main	1.25	1	Bone+					4000/500		
8134	小児眼窩CT単純+造影	Ped_Orbit_P_C_6_14Y	ORBIT	単純	120	3D Mod +ODM	13	70	20	0.6	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												P 1mm	main	1.25	1						350/30		
												P 1mm Bone	main	1.25	1						Bone+		4000/500
				造影	120	3D Mod +ODM	13	70	20	0.6	0.516	C 2.5mm	main	2.5	2.5	Stdnd				Head	160	350/30	16
												C 1mm	main	1.25	1							350/30	
8144	小児副鼻腔CT単純	Ped_Sinus_P_6_14Y	SINUS	単純	120	3D Mod +ODM	13	70	20	0.6	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												P 1mm	main	1.25	1						350/30		
												P 1mm Bone	main	1.25	1						Bone+		4000/500
8149	小児副鼻腔CT造影	Ped_Sinus_C_6_14Y	SINUS	造影	120	3D Mod +ODM	13	70	20	0.6	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	160	350/30	16	
												C 1mm	main	1.25	1						350/30		
												C 1mm Bone	main	1.25	1						Bone+		4000/500
8154	小児側頭骨CT単純	Ped_Ear_P_6_14Y	EAR	単純	120	3D Mod +ODM	13	70	20	0.6	0.516	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	200	350/30	16	
												P 1mm	main	1.25	1						350/30		
												P R 0.3mm Bone	main	0.625	0.3	Bone+	Plus	A80	100	4000/500			
												P L 0.3mm Bone	main	0.625	0.3					4000/500			
8159	小児側頭骨CT造影	Ped_Ear_C_6_14Y	EAR	造影	120	3D Mod +ODM	13	70	20	0.6	0.516	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Head	200	350/30	16	
												C 1mm	main	1.25	1						350/30		
												C R 0.3mm Bone	main	0.625	0.3	Bone+	Plus	A80	100	4000/500			
												C L 0.3mm Bone	main	0.625	0.3					4000/500			
												C R 0.3mm	main	0.625	0.3	Stdnd				350/30			
												C L 0.3mm	main	0.625	0.3					350/30			
8164	小児頸部CT単純	Ped_Neck_P_6_14Y	NECK	単純	120	3D Mod +ODM	10	250	20	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Small	200	350/30	32	
												P 1mm	main	1.25	1						350/30		
8169	小児頸部CT造影	Ped_Neck_C_6_14Y	NECK	造影	120	3D Mod +ODM	10	250	20	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Small	200	350/30	32	
												C 1mm	main	1.25	1						350/30		
8204	小児頸-胸部CT単純	Ped_Neck_Chest_P_6_14Y	NECK_CHEST	単純	120	3D Mod +ODM	17	300	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Large	300	350/30	32	
												P Lung 1mm	main	1.25	1	Bone+					1500/-600		
												P 1mm	main	1.25	1	Stdnd					350/30		
8209	小児頸-胸部CT造影	Ped_Neck_Chest_C_6_14Y	NECK_CHEST	造影	120	3D Mod +ODM	17	300	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Stdnd	Full	A60	Large	300	350/30	32	
												C Lung 1mm	main	1.25	1	Bone+					1500/-600		
												C 1mm	main	1.25	1	Stdnd					350/30		

小児撮影条件(6歳から14歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転 時間(s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)				
						AEC	NI	max mA	min mA					厚さ	間隔											
8304	小児胸部CT単純	Ped_Chest_P_6_14Y	CHEST	単純	120	3D Mod +ODM	17	300	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												P Lung 1mm	main	1.25	1	Bone+					1500/-600					
												P 1mm	main	1.25	1	Std					350/30					
8309	小児胸部CT造影	Ped_Chest_C_6_14Y	CHEST	造影	120	3D Mod +ODM	17	300	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												C Lung 1mm	main	1.25	1	Bone+					1500/-600					
												C 1mm	main	1.25	1	Std					350/30					
8324	小児胸-腹部CT単純	Ped_Chest_Abd_P_6_14Y	CHEST_ABD	単純	120	3D Mod +ODM	17	350	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1mm	main	1.25	1	Std					350/30					
8329	小児胸-腹部CT造影	Ped_Chest_Abd_C_6_14Y	CHEST_ABD	造影	120	3D Mod +ODM	17	350	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C 1mm	main	1.25	1	Std					350/30					
8364	小児胸-骨盤部CT単純	Ped_Chest_Pelvis_P_6_14Y	CHEST_PELVIS	単純	120	3D Mod +ODM	17	350	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												P Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												P 1mm	main	1.25	1	Std					350/30					
8369	小児胸-骨盤部CT造影	Ped_Chest_Pelvis_C_6_14Y	CHEST_PELVIS	造影	120	3D Mod +ODM	17	350	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												C Lung 2.5mm	main	2.5	2.5	Bone+					1500/-600					
												C 1mm	main	1.25	1	Std					350/30					
8404	小児腹部CT単純	Ped_Abd_P_6_14Y	ABD	単純	120	3D Mod	17	350	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												P 1mm	main	1.25	1						350/30					
8409	小児腹部CT造影	Ped_Abd_C_6_14Y	ABD	造影	120	3D Mod	17	350	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												C 1mm	main	1.25	1						350/30					
8414	小児腹部ダイナミック CT単純+造影2相	Ped_Abd_P_C2_6_14Y	ABD	単純	120	3D Mod	17	350	30	0.5	0.984	Plain 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
				Plain 1mm	main	1.25	1	350/30																		
				動脈相	120	3D Mod	17	350	30	0.5	0.984	Arterial 2.5mm	main	2.5	2.5				Large	300	350/30	32				
				Arterial 1mm	main	1.25	1	350/30																		
				遅延相	120	3D Mod	17	350	30	0.5	0.984	Late 2.5mm	main	2.5	2.5				Large	300	350/30	32				
				Late 1mm	main	1.25	1	350/30																		
8504	小児腹-骨盤部CT単純	Ped_Abd_Pelvis_P_6_14Y	ABD_PELVIS	単純	120	3D Mod	17	350	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												P 1mm	main	1.25	1						350/30					
8509	小児腹-骨盤部CT造影	Ped_Abd_Pelvis_C_6_14Y	ABD_PELVIS	造影	120	3D Mod	17	350	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												C 1mm	main	1.25	1						350/30					
8534	小児腹-骨盤部ダイナミック CT単純+造影2相	Ped_Abd_Pelvis_P_C2_6_14Y	ABD_PELVIS	単純	120	3D Mod	17	350	30	0.5	0.984	Plain 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
				Plain 1mm	main	1.25	1	350/30																		
				動脈相	120	3D Mod	17	350	30	0.5	0.984	Arterial 2.5mm	main	2.5	2.5				Large	300	350/30	32				
				Arterial 1mm	main	1.25	1	350/30																		
				遅延相	120	3D Mod	17	350	30	0.5	0.984	Late 2.5mm	main	2.5	2.5				Large	300	350/30	32				
				Late 1mm	main	1.25	1	350/30																		
8604	小児骨盤部CT単純	Ped_Pelvis_P_6_14Y	PELVIS	単純	120	3D Mod	17	350	30	0.5	0.984	P 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												P 1mm	main	1.25	1						350/30					
8609	小児骨盤部CT造影	Ped_Pelvis_C_6_14Y	PELVIS	造影	120	3D Mod	17	350	30	0.5	0.984	C 2.5mm	main	2.5	2.5	Std	Full	A60	Large	300	350/30	32				
												C 1mm	main	1.25	1						350/30					
8704	小児頭部CTA	Ped_CTA_Head_6_14Y	CTA_HEAD	参照	120	-	-	20	-	0.5	0.516	Reference 0.625mm	-	0.625	0.625	Std	Plus-E	A80	Head	200	750/250	16				
				動脈相		3D Mod +ODM	11	165	20	0.5	0.516	Arterial 0.625mm	main	0.625	0.625						750/250					
8714	小児頸部CTA	Ped_CTA_Neck_6_14Y	CTA_NECK	参照	120	3D Mod +ODM	16	50	20	0.5	0.984	Reference 1.5mm	-	2.5	1.5	Std	Full	A60	Small Body	200	750/250	32				
				Reference 0.625mm	-	0.625	0.625	750/250																		
				動脈相	120	3D Mod +ODM	10	250	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5						750/250					
				Arterial 0.625mm	main	0.625	0.625	750/250																		
8724	小児胸部CTA	Ped_CTA_Chest_6_14Y	CTA_CHEST	動脈相	120	3D Mod +ODM	17	350	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Large	300	500/150	32				
				Arterial 0.625mm	main	0.625	0.625	500/150																		
				遅延相	120	3D Mod +ODM	17	350	30	0.5	0.984	Late 1.5mm	main	2.5	1.5						Full		A60	Large	300	350/30
				Late Lung 2.5mm	main	2.5	2.5	Bone+	1500/-600																	
				Late 0.625mm	main	0.625	0.625	Std	Plus	A80	350/30															
				Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Large	300	500/150													
Arterial 0.625mm	main	0.625	0.625	Plus	A80	500/150																				
8734	小児腹-骨盤部CTA	Ped_CTA_Abd_Pelvis_6_14Y	CTA_ABD_PELVIS	動脈相	120	3D Mod	17	350	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Large	300	500/150	32				
				Arterial 0.625mm	main	0.625	0.625	500/150																		
				遅延相	120	3D Mod	17	350	30	0.5	0.984	Late 1.5mm	main	2.5	1.5						Full		A60	Large	300	350/30
				Late 0.625mm	main	0.625	0.625	Plus	A80	350/30																

小児撮影条件(6歳から14歳まで)

番号	検査プロトコール	装置プロトコール	Study Description	時相	管電圧 (kV)	管電流				回転時間(s)	pitch	Series Description	送信先 サーバ	スライス(mm)		再構成 algorithm	再構成 type	IR level	scan FOV (mm)	disp FOV (mm)	WW/WL	dosimetry phantom (cm)
						AEC	NI	max mA	min mA					厚さ	間隔							
8744	小児胸-骨盤部CTA	Ped_CTA_Chest_Pelvis_6_14Y	CTA_CHEST_PELVIS	動脈相	120	3D Mod +ODM	17	350	30	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Large	300	500/150	32
				Arterial 0.625mm	main	0.625	0.625	Plus	A80	500/150												
				遅延相	120	3D Mod +ODM	17	350	30	0.5	0.984	Late 1.5mm	main	2.5	1.5	Full	A60	Large	300	350/30	32	
												Late Lung 2.5mm	main	2.5	2.5					Bone+		1500/-600
												Late 0.625mm	main	0.625	0.625	Std	Plus			A80		350/30
8754	小児上肢CTA	Ped_CTA_Arm_6_14Y	CTA_ARM	動脈相	120	3D Mod +ODM	17	350	20	0.5	0.984	Arterial 1.5mm	main	2.5	1.5	Std	Full	A60	Large	300	500/150	32
				Arterial 0.625mm	main	0.625	0.625	Plus	A80	500/150												
				遅延相	120	3D Mod +ODM	17	350	20	0.5	0.984	Late 1.5mm	main	2.5	1.5	Full	A60	Large	300	350/30	32	
												Late 0.625mm	main	0.625	0.625					Plus		A80
												8764	小児下肢CTA	Ped_CTA_Leg_6_14Y	CTA_LEG	動脈相	120			3D Mod		17
Arterial 0.625mm	main	0.625	0.625	Plus	A80	500/150																
遅延相	120	3D Mod	17	350	20	0.5	0.984	Late 1.5mm	main	2.5	1.5					Full	A60	Large	300	350/30	32	
								Late 0.625mm	main	0.625	0.625									Plus		A80
								8804	小児頸椎CT単純	Ped_C_Spine_P_6_14Y	C_SPINE					単純	120			3D Mod +ODM		18
P 1mm	main	1.25	1	Detail	350/30																	
P 1mm Bone	main	1.25	1	Bone+	4000/500																	
8809	小児頸椎CT造影	Ped_C_Spine_C_6_14Y	C_SPINE	造影	120	3D Mod +ODM	18					240	20	0.5	0.984			C 2.5mm	main		2.5	
								C 1mm	main	1.25	1					Detail	350/30					
								C 1mm Bone	main	1.25	1					Bone+	4000/500					
								8814	小児脊椎CT単純	Ped_Spine_P_6_14Y	SPINE					単純	120	3D Mod +ODM	18	300	30	0.5
P 1mm	main	1.25	1	Detail	350/30																	
P 1mm Bone	main	1.25	1	Bone+	4000/500																	
8819	小児脊椎CT造影	Ped_Spine_C_6_14Y	SPINE	造影	120	3D Mod +ODM	18					300	30	0.5	0.984							
								C 1mm	main	1.25	1					Detail	350/30					
								C 1mm Bone	main	1.25	1					Bone+	4000/500					
								8834	小児胸郭CT単純	Ped_Thorax_P_6_14Y	THORAX					単純	120	3D Mod +ODM	19	300	30	0.5
P 1mm	main	1.25	1	Detail	350/30																	
P 1mm Bone	main	1.25	1	Bone+	4000/500																	
8844	小児上肢CT	Ped_Arm_6_14Y	ARM	1相	120	3D Mod +ODM	19					350	20	0.5	0.984							
								1mm	main	1.25	1					Detail	350/30					
								1mm Bone	main	1.25	1					Bone+	4000/500					
								8874	小児下肢CT	Ped_Leg_6_14Y	LEG					1相	120	3D Mod	19	350	20	0.5
1mm	main	1.25	1	Detail	350/30																	
1mm Bone	main	1.25	1	Bone+	4000/500																	