

	Image	Usage	Description	AcquisitionDate	Age (year)	Sex	Scanner	Resolution (mm)	SizeX	SizeY	SizeZ
Skeletal structures	Image 1	TEST	Spine	Unknown		1 F	Philips	0,30	307	307	723
	Image 2	TEST	Hand positioned over the chest. Sever joint disorder	2021		61 F	Siemens	0,52	511	507	298
	Image 3	TEST	Hand data set with ulna and radius	2020		15 F	GE	0,81	278	512	426
	Image 4	TEST	Skull with defect	2018		74 M	Philips	0,43	512	512	399
	Image 5	TEST	Skull with defect	2019		32 F	Siemens	0,43	512	512	370
	Image 6	TEST	Feet	2020		34 F	Siemens	0,48	314	247	368
	Image 7	TEST	Pediatric tumor with contrast on board left	2020		0,4 F	Siemens	0,37	349	369	444
	Image 8	TEST	Feet	2018		22 F	Siemens	0,61	512	512	355
	Image 9	TEST	Semi-thorax (neonate)	2021		0,06 M	Siemens	0,27	399	185	346
	Image 10	TEST	Young pelvis female	2020		2 F	Philips	0,31	339	651	474
	Image 11	TEST	Young pelvis male	2019		1 M	Siemens	0,34	512	512	324
	Image 12	TEST	Knee with contrast on board left	2017		61 M	Siemens	0,79	254	200	310
	Image 13	TEST	Severe scoliosis lower part	2019		11 F	Philips	0,49	512	512	344
	Image 14	TEST	Pretty severe scoliosis	2019		14 F	Toshiba	0,50	512	512	919
	Image 15	TEST	Knees	2022		38 F	Toshiba	0,73	512	512	384
Oculo-cranial structures	Image 1	TEST	Candidaet for maxilla reposition	Unknown		35 F	GE	0,31	196	368	235
	Image 2	TEST	Cranioplasty	Unknown		38 M	Philips	0,43	441	369	238
	Image 3	TEST	Orbita floor fracture	2021		82 F	Siemens	0,54	250	288	154
	Image 4	TEST	Orbita floor fracture	2021		51 F	Siemens	0,56	256	268	179
	Image 5	TEST	Cranioplasty, including hemi orbita fracture	2019		80 F	Philips	0,43	263	344	224
	Image 6	TEST	Cranioplasty	2018		94 F	Philips	0,43	281	453	211
	Image 7	TEST	Major skull trauma part of orbita missing	2023		14 M	Philips	0,47	224	290	191
	Image 8	TEST	Major skull trauma part of orbita missing, multiple metal plates	2023		29 M	Philips	0,43	154	336	241
	Image 9	TEST	Major skull trauma part of orbita missing	2023		23 M	GE	0,49	212	268	226
	Image 10	TEST	Fibrotic dysplacia	2019		4 M	Philips	0,43	306	329	172
Mandibulo-cranial structures	Image 1	TEST	Orbita floor fracture	2021		82 F	Siemens	0,54	279	349	250
	Image 2	TEST	Orbita floor fracture	2021		22 M	Siemens	0,39	372	389	373
	Image 3	TEST	Candidate for ortognatic surgery, metal braces	Unknown		22 F	Philips	0,43	370	317	273
	Image 4	TEST	Normal anatomy, skull defect from anatomy outside region	2023		35 F	GE	0,31	512	512	516
	Image 5	TEST	Candidate for ortognatic surgery	2021		37 M	Siemens	0,37	512	512	439
	Image 6	TEST		2023		46 F	Siemens	0,37	512	512	425
	Image 7	TEST		Unknown		35 F	Siemens	0,43	512	512	453
	Image 8	TEST		2023		54 F	Philips	0,43	512	512	452
	Image 9	TEST	Candidate for cranioplasty	2024		36 M	GE	0,50	489	369	444
	Image 10	TEST		2023		22 M	Philips	0,43	512	512	469
effects	Image 1	TEST		Unknown		23 M	Siemens	0,35	512	512	340
	Image 2	TEST		2023		15 F	Siemens	0,50	432	565	528

Congenital heart de	Image 3	TEST		2023	Unknown	M	Siemens	0,20	512	512	328		
	Image 4	TEST		2023	0,083	M	Siemens	0,34	360	512	363		
	Image 5	TEST		2022	0,42	F	Siemens	0,30	508	512	328		
	Image 6	TEST		2023	0,67	M	Siemens	0,34	452	512	337		
	Image 7	TEST		2023	0,25	M	Siemens	0,33	314	501	345		
	Image 8	TEST		2023	0,0027	M	Siemens	0,25	512	512	398		
	Image 9	TEST		2023	12	F	Siemens	0,46	512	512	281		
	Image 10	TEST		2023	0,67	M	Siemens	0,32	512	512	353		
Fetal anatomy	Image 1	TEST		2021		36	39,00	F	Siemens	1,56	256	256	184
	Image 2	TEST		2021		34	34,57	F	Siemens	1,56	256	256	184
	Image 3	TEST		2017	Unknown		37,57	F	Siemens	0,78	512	416	308
	Image 4	TEST		2021		36	38,57	F	Siemens	1,56	256	256	184
	Image 5	TEST		2021		30	36,57	F	Siemens	1,56	256	256	184
	Image 6	TEST		2021		33	37,00	F	Siemens	1,56	256	256	184
	Image 7	TEST		2016	Unknown		37,00	F	Siemens	0,78	512	336	307
	Image 8	TEST		2021		25	35,14	F	Siemens	1,56	256	256	184
	Image 9	TEST		2020	Unknown		36,86	F	Siemens	0,96	380	416	266
	Image 10	TEST		2021		32	36,00	F	Siemens	1,56	256	256	184
	Image 11	TEST		2021		35	33,29	F	Siemens	1,56	256	256	184
	Image 12	TEST		2021		30	36,86	F	Siemens	1,56	256	256	184
	Image 13	TEST		2021		26	34,86	F	Siemens	1,56	256	256	184
	Image 14	TEST		2020	Unknown		37,00	F	Siemens	0,78	512	336	410
	Image 15	TEST		2021		30	35,29	F	Siemens	1,56	256	256	184
	Image 16	TEST		2021		30	Unknown	F	Siemens	1,64	256	256	176
	Image 17	TEST		2021		31	36,29	F	Siemens	1,95	256	256	164
	Image 18	TEST		2016	Unknown		37,14	F	Siemens	0,78	512	336	307
	Image 19	TEST		2021		41	38,71	F	Siemens	1,56	256	256	184
	Image 20	TEST		2021		39	38,71	F	Siemens	1,68	256	256	171
	Image 21	TEST		2021		28	37,57	F	Siemens	1,56	256	256	184
	Image 22	TEST		2021		42	32,29	F	Siemens	1,56	256	256	184
Pulmonary-tracheal structures	Image 1	TEST	Tumor on trachea (no contrast)	2022		53	F	GE	0,86	512	512	538	
	Image 2	TEST	Complete spine, lung cancer, no contrast on board	1993		76	F	Siemens	0,53	512	512	533	
	Image 3	TEST	Complete spine, lung cancer, no contrast on board	1992		60	F	Siemens	0,56	512	512	521	
	Image 4	TEST	Pediatric aortic coarctation (minimum contrast)	2018		8	M	Unknown	0,68	311	406	351	
	Image 5	TEST	Complex congenital heart disease, large and dilated heart (contrast)	2023		16	M	Siemens	0,45	539	725	730	
	Image 6	TEST	Congenital heart disease	2021		2	F	Siemens	0,42	512	510	378	
	Image 7	TEST	Aortic arch ring (contrast)	2023		0,003	F	Siemens	0,22	480	512	400	
	Image 8	TEST	Atrial septal defect and pacemaker (contrast)	Unknown		14	F	Siemens	0,57	420	512	268	
	Image 9	TEST	Aortic coarctation and abnomal carotids (contrast)	2023		0,4	F	Siemens	0,33	512	512	415	
	Image 10	TEST	Slow growing endocrine cardiac tumor (contrast)	2019		56	F	Siemens	0,60	512	512	463	