

Skeletal structures	Image	Usage	Description	AcquisitionDate	Age (year)	Sex	Scanner	Resolution (mm)	SizeX	SizeY	SizeZ	
	Image 1	TRAIN	Both arms (elbow to metacarpals)	Unknown		14 F	Toshiba	0,54		512	512	541
	Image 2	TRAIN	Part of hands, ulna and radius	Unknown		46 F	Toshiba	0,45		512	512	267
	Image 3	TRAIN	Spine, heavy lung tumour		1992	34 F	Siemens	0,55		512	512	494
	Image 4	TRAIN	Lumbar pelvis, Massive calcification aorta	Unknown		80 F	Siemens	0,69		512	512	563
	Image 5	TRAIN	Spine, small amount of contrast agent	Unknown		42 F	Siemens	0,65		512	512	270
	Image 6	TRAIN	Spine, contrast agent in blood		1993	76 F	GE	0,53		512	512	533
	Image 7	TRAIN	Spine	Unknown		70 M	Siemens	0,72		512	512	190
	Image 8	TRAIN	Spine	Unknown		60 F	Siemens	0,56		512	512	521
	Image 9	TRAIN	Skull	Unknown		21 M	Philips	0,43		512	512	405
	Image 10	TRAIN	Spine	Unknown		52 M	Siemens	0,98		347	289	190
	Image 11	TRAIN	Left hand		2022	62 F	Siemens	0,29		512	512	369
	Image 12	TRAIN	Right hand		2022	62 F	Siemens	0,29		512	512	378
	Image 13	TRAIN	Arms		2022	53 F	Siemens	0,74		512	512	425
	Image 14	TRAIN	Foot	Unknown		61 M	Siemens	0,78		313	221	261
	Image 15	TRAIN	Foot	Unknown		34 F	Siemens	0,53		412	295	317
	Image 16	TRAIN	Right hand		2021	56 Unknown	Toshiba	0,63		213	243	644
	Image 17	TRAIN	Part of right hand, ulna & radius		2018	27 Unknown	Philips	0,45		286	350	648
	Image 18	TRAIN	Left Hand		2019	19 Unknown	Philips	0,40		304	301	896
	Image 19	TRAIN	Part of left hand, ulna & radius	Unknown		27 Unknown	Philips	0,45		288	349	648
	Image 20	TRAIN	Part of right hand, ulna & radius	Unknown		19 Unknown	Philips	0,40		304	344	894
	Image 21	TRAIN	Left hand	Unknown		70 Unknown	Philips	0,28		512	509	508
	Image 22	TRAIN	Feet		2020	50 M	Siemens	0,54		512	512	358
	Image 23	TRAIN	Hands and elbows		2021	16 F	Siemens	0,30		512	1231	1239
	Image 24	TRAIN	Shoulder		2020	28 F	Siemens	0,20		512	565	768
	Image 25	TRAIN	Left hand		2021	61 F	Siemens	0,45		512	512	410
	Image 26	TRAIN	Right hand		2022	62 F	Siemens	0,29		512	512	514
	Image 27	TRAIN	Left hand		2021	44 M	Siemens	0,24		768	768	605
	Image 28	TRAIN	Left thorax	Unknown		23 M	Siemens	0,38		512	512	991
	Image 29	TRAIN	Right thorax		2022	23 M	Siemens	0,38		512	512	991
	Image 30	TRAIN	Pelvis	Unknown		2 F	Siemens	0,53		327	454	423
	Image 31	TRAIN	Pelvis	Unknown		4 M	Philips	0,33		349	634	565
	Image 32	TRAIN	Spine		1990	71 Unknown	GE	0,82		512	512	459
	Image 33	TRAIN	Left foot		2021	67 F	Siemens	0,21		554	512	800
	Image 34	TRAIN	Spine sever scoliosis (upper part)	Unknown		11 F	Philips	0,49		512	512	344
	Image 35	TRAIN	Pediatric scoliosis	Unknown		6 M	Siemens	0,53		316	512	521
	Image 36	TRAIN	Severe scoliosis	Unknown		14 F	Toshiba	0,50		512	512	919
	Image 37	TRAIN	Standard skull, older subject	Unknown		92 F	Siemens	0,43		511	512	346
	Image 38	TRAIN	Spine	Unknown		62 F	Philips	0,40		512	512	661
	Image 39	TRAIN	Boths full legs with knees		2003	Unknown F	GE	0,98		213	282	527
	Image 40	TRAIN	Right Thorax		2022	58 M	Siemens	0,36		512	512	1137
nial structures	Image	Usage	Description	AcquisitionDate	Age (year)	Sex	Scanner	Resolution (mm)	SizeX	SizeY	SizeZ	
	Image 1	TRAIN	Cranioplasty		2018	22 F	Philips	0,43		270	511	235
	Image 2	TRAIN	Suspected hemorage		2018	63 M	Philips	0,43		291	512	231
	Image 3	TRAIN	Suspected hemorage		2018	53 M	Philips	0,43		286	512	249
	Image 4	TRAIN	Cranioplasty	Unknown		48 F	GE	0,52		254	355	209
	Image 5	TRAIN	Suspected hemorage		2018	54 F	Philips	0,43		303	487	217
	Image 6	TRAIN	Cranioplasty	Unknown		28 F	Siemens	0,43		209	315	191
	Image 7	TRAIN	Orbita floor fracture		2021	71 F	Siemens	0,39		271	383	253
	Image 8	TRAIN	Suspected hemorage		2018	63 F	Philips	0,43		322	427	227
	Image 9	TRAIN	Cranioplasty		2020	47 F	Philips	0,43		318	321	239
	Image 10	TRAIN	Intracranial blood vessels	Unknown		51 M	Philips	0,39		274	512	265
	Image 11	TRAIN	Suspected intracranial aneurysm	Unknown		65 F	Siemens	0,40		288	384	225

Oculo-crar	Image 12	TRAIN	Tumor	Unknown	69	F	Siemens	0,48	268	329	207
	Image 13	TRAIN	Cranioplasty	Unknown	27	M	Philips	0,43	261	512	214
	Image 14	TRAIN	Cranioplasty	Unknown	83	M	Toshiba	0,43	344	345	253
	Image 15	TRAIN	Cranioplasty	Unknown	60	F	Siemens	0,43	259	512	250
	Image 16	TRAIN	Cranioplasty	2019	41	M	Philips	0,45	224	392	214
	Image 17	TRAIN	Cranioplasty	2022	56	F	Siemens	0,45	289	312	251
	Image 18	TRAIN	Cranioplasty	Unknown	11	M	Philips	0,43	288	358	252
	Image 19	TRAIN	Fibrotic dysplasia	Unknown	29	F	Siemens	0,43	254	324	245
	Image 20	TRAIN	Normal anatomy	2018	94	M	Philips	0,43	357	512	223
	Image 21	TRAIN	Normal anatomy	2018	21	M	Philips	0,43	290	512	212
Mandibulo-cranial structures	Image	Usage	Description	AcquisitionDate	Age (year)	Sex	Scanner	Resolution (mm)	SizeX	SizeY	SizeZ
	Image 1	TRAIN	Normal anatomy, two extracted wisdom teeth. No teeth gap	2023	35	F	GE	0,31	512	512	516
	Image 2	TRAIN	Intracranial aneurysm (outside image volume)	Unknown	57	F	Siemens	0,43	369	379	333
	Image 3	TRAIN	Strong metal Artefacts	Unknown	26	M	GE	0,47	512	512	171
	Image 4	TRAIN	small artefacts around the teeth	2020	43	M	Siemens	0,38	512	512	485
	Image 5	TRAIN	No teeth but intubated	Unknown	48	F	GE	0,52	290	262	272
	Image 6	TRAIN	Orbita floor fracture, no teeth	2021	82	F	Siemens	0,54	279	349	250
	Image 7	TRAIN	Orbita floor fracture	2021	71	F	Siemens	0,39	392	476	408
	Image 8	TRAIN	Orbita floor fracture	2021	51	F	Siemens	0,56	217	263	307
	Image 9	TRAIN	Good quality image with artefacts in the mouth	2018	39	F	GE	0,98	233	190	180
	Image 10	TRAIN	Severe head trauma including orbital region and many missing teeth in maxilla	2020	52	M	Philips	0,78	512	512	250
	Image 11	TRAIN	Normal	Unknown	52	M	Philips	0,39	334	343	312
	Image 12	TRAIN	Endast tre tänder i mandibeln	Unknown	66	F	Siemens	0,40	307	348	297
	Image 13	TRAIN	Deformed mandibular junction bilateral	Unknown	27	F	Philips	0,43	258	311	249
	Image 14	TRAIN	Severe mandible trauma with multiple metal plates	2023	29	M	Philips	0,43	512	512	478
	Image 15	TRAIN	Broken mandible, multiple metal plates, still good quality	Unknown	45	F	Siemens	0,34	364	448	401
	Image 16	TRAIN	Head trauma, orbital region	2020	55	M	Siemens	0,36	306	399	318
	Image 17	TRAIN	Large skull defect, need of cranioplasty	2023	23	M	GE	0,49	489	395	503
	Image 18	TRAIN	Madible cut and cranial trauma + small screws	2023	33	M	Siemens	0,41	457	392	409
	Image 19	TRAIN	Candidate for ortognatic surgery, metal braces	2020	47	F	Philips	0,43	278	301	261
genital heart defects	Image	Usage	Description	AcquisitionDate	Age (year)	Sex	Scanner	Resolution (mm)	SizeX	SizeY	SizeZ
	Image 1	TRAIN		Unknown	Unknown	Unknown	Siemens	0,59	271	279	440
	Image 2	TRAIN		2020	0,33	M	Siemens	0,25	382	512	325
	Image 3	TRAIN		Unknown	Unknown	Unknown	Siemens	0,28	512	512	371
	Image 4	TRAIN		2019	Unknown	M	Siemens	0,26	512	512	417
	Image 5	TRAIN		2020	Unknown	F	Siemens	0,30	378	454	289
	Image 6	TRAIN		2021	0,02	M	Siemens	0,26	512	512	299
	Image 7	TRAIN		Unknown	Unknown	Unknown	Siemens	0,35	512	512	213
	Image 8	TRAIN		Unknown	Unknown	Unknown	Siemens	0,57	512	512	268
	Image 9	TRAIN		2021	1	M	Siemens	0,30	512	512	411
	Image 10	TRAIN		2021	0,25	M	Siemens	0,30	512	512	377
	Image 11	TRAIN		2021	1	M	Siemens	0,31	512	512	376
	Image 12	TRAIN		2021	2	M	Siemens	0,35	512	512	402
	Image 13	TRAIN		2021	8	M	Siemens	0,41	512	512	428
	Image 14	TRAIN		2021	1	M	Siemens	0,39	512	512	355
	Image 15	TRAIN		2021	3	M	Siemens	0,39	512	512	346
	Image 16	TRAIN		2021	17	M	Siemens	0,48	512	512	435
	Image 17	TRAIN		2021	2	F	Siemens	0,35	512	512	499
	Image 18	TRAIN		2021	2	F	Siemens	0,35	512	512	470
	Image 19	TRAIN		2021	1	M	Siemens	0,30	512	512	411
	Image 20	TRAIN		2021	0,25	F	Siemens	0,26	512	512	257

Conj.	Image 21	TRAIN			2021	0,17	M	Siemens	0,27	512	512	410
	Image 22	TRAIN			2021	3	F	Siemens	0,37	512	512	395
	Image 23	TRAIN			2021	0,17	F	Siemens	0,29	512	512	414
	Image 24	TRAIN			2021	0,33	F	Siemens	0,30	512	512	471
	Image 25	TRAIN			2021	0,50	F	Siemens	0,34	512	512	452
	Image 26	TRAIN			2021	0,25	M	Siemens	0,28	512	512	371
	Image 27	TRAIN			2021	0,25	F	Siemens	0,26	512	512	238
	Image 28	TRAIN			2021	0,33	F	Siemens	0,30	512	512	410
	Image 29	TRAIN			2020	0,33	F	Siemens	0,30	512	512	391
	Image 30	TRAIN			2021	14	F	Siemens	0,57	512	512	386
	Image 31	TRAIN			2019	Unknown	M	Siemens	0,41	252	306	350
	Image 32	TRAIN			2019	3	M	Siemens	0,30	512	512	333
Fetal anatomy	Image	Usage	Description	AcquisitionDate	Age (year)	Gestational age	Sex	Scanner	Resolution (mm)	SizeX	SizeY	SizeZ
	Image 1	TRAIN		2020	Unknown	34,71	F	Siemens	1,56	256	168	184
	Image 2	TRAIN		2016	Unknown	35,86	F	Siemens	0,82	416	512	292
	Image 3	TRAIN		2020	Unknown	34,57	F	Siemens	0,96	416	380	216
	Image 4	TRAIN		2017	Unknown	36,71	F	Siemens	0,78	512	336	308
	Image 5	TRAIN		2016	Unknown	36,00	F	Siemens	0,78	512	336	308
	Image 6	TRAIN		2016	Unknown	35,57	F	Siemens	0,78	512	336	307
	Image 7	TRAIN		2020	Unknown	33,57	F	Siemens	0,78	512	464	307
	Image 8	TRAIN		2020	Unknown	32,29	F	Siemens	1,41	256	256	205
	Image 9	TRAIN		2016	Unknown	36,57	F	Siemens	0,78	336	512	307
	Image 10	TRAIN		2017	Unknown	33,71	F	Siemens	0,78	512	336	308
	Image 11	TRAIN		2017	Unknown	39,29	F	Siemens	1,56	256	168	120
	Image 12	TRAIN		2020	Unknown	33,43	F	Siemens	1,64	208	256	146
	Image 13	TRAIN		2017	Unknown	38,14	F	Siemens	0,82	512	352	293
	Image 14	TRAIN		2015	Unknown	38,29	F	Siemens	2,00	190	208	120
	Image 15	TRAIN		2020	Unknown	33,14	F	Siemens	1,56	256	168	184
	Image 16	TRAIN		2018	Unknown	35,86	F	Siemens	0,78	512	416	246
	Image 17	TRAIN		2016	Unknown	35,00	F	Siemens	0,78	512	336	308
	Image 18	TRAIN		2015	Unknown	36,57	F	Siemens	0,96	380	416	216
	Image 19	TRAIN		2016	Unknown	38,29	F	Siemens	0,78	512	336	308
	Image 20	TRAIN		2016	Unknown	29,86	F	Siemens	0,78	512	336	307
Pulmonary-tracheal structures	Image	Usage	Description	AcquisitionDate	Age (year)	Sex	Scanner	Resolution (mm)	SizeX	SizeY	SizeZ	
	Image 1	TRAIN	Intracranial aneurysm (with contrast)	2021	57	F	Siemens	0,43	503	512	491	
	Image 2	TRAIN	Lung cancer, no contrast on board. Steroid treated	1994	42	F	Siemens	0,65	512	512	270	
	Image 3	TRAIN	Esophagus atresia, brachialis compression of trachea (contrast)	2023	0,3	M	Siemens	0,35	249	365	375	
	Image 4	TRAIN	Anonymous repaired aortic arch (contrast)	Unknown	8	M	Siemens	0,70	512	512	502	
	Image 5	TRAIN	Congenital heart disease with calcified graft, metal artefacts (contrast)	2020	12	M	Siemens	0,57	239	306	386	
	Image 6	TRAIN	GUCH with atrial fibrillation (contrast)	2020	30	F	Siemens	0,60	512	512	386	
	Image 7	TRAIN	GUCH, anominal coronary vessels, APC (contrast)	2020	35	M	Siemens	0,35	512	512	600	
	Image 8	TRAIN	Congenital heart disease, TGA (contrast)	2021	3	M	Siemens	0,39	353	512	329	
	Image 9	TRAIN	Normal subject from heart failure cohort (no contrast)	2015	71	F	Siemens	0,78	512	512	220	
	Image 10	TRAIN	Repaired congenital heart disease, calcified VSD patch (contrast)	2019	41	M	Siemens	0,50	455	468	355	
	Image 11	TRAIN	MAPC, enlarged aortic root (contrast)	2023	24	M	Siemens	0,46	491	717	667	
	Image 12	TRAIN	Aortic ring (contrast)	2022	0,4	F	Siemens	0,30	512	512	371	
	Image 13	TRAIN	Lung cancer (no contrast)	1993	78	M	Siemens	0,79	322	396	364	
	Image 14	TRAIN	Sclerotic spine (no contrast, quite poor image quality)	2018	6	M	Siemens	0,53	316	512	413	
	Image 15	TRAIN	Uni ventricle, trachea compression from aortic arch (contrast)	2023	0,25	M	Siemens	0,33	315	501	341	