Information of the Dataset

	Personal Information					Acquisition					CT Images					
	Folder Name	**Patient ID**	**Age**	**Gender**	**Hospital ID**	**CT Machine**	**Bit Depth**	**Convolution Kernel**	**Current (mA)**	**Voltage (kV)**	**Full head**	**Total Slices**	**Slices Used**	**Size (pixels)**	**(WL, WW)**	**Slice Thickness (mm)**
Notes	Folder name in OS		Patient age	M: Male F: Female							√: Head ×: Paranasal sinuses	Only axial scan	For segmentation task		default window size	for 3D reconstruction
DICOM Tag	-	Patient ID	Patient Birth Date	Patient Sex	Institution Name	Manufacturer Model Name; Manufacturer	Bit Stored	Convolution Kernel	X Ray Tube Current	KVP	-	-	-	Rows x Columns	Window Center; Window	Slice Thickness
Internal Dataset	P01	P01	na	na	F	Aquilion	16	FC30	300	120	√	238	64	512x512	(500, 2000)	1.00
	P02	P02	na	na	F	Aquilion	16	FC30	300	120	√	244	64	512x512	(500, 2000)	1.00
	P03	P03	na	na	F	Aquilion	16	FC30	300	120	√	253	64	512x512	(500, 2000)	1.00
	P04	P04	na	na	F	Aquilion	16	FC30	300	120	√	235	64	512x512	(500, 2000)	1.00
	P05	P05	na	na	F	Aquilion	16	FC30	300	120	√	257	64	512x512	(500, 2000)	1.00
	P06	P06	na	na	F	Aquilion	16	FC30	300	120	√	229	64	512x512	(500, 2000)	1.00
	P07	P07	na	na	F	Aquilion	16	FC30	300	120	√	239	64	512x512	(500, 2000)	1.00
	P08	P08	na	na	F	Aquilion	16	FC30	300	120	√	221	64	512x512	(500, 2000)	1.00
	P09	P09	na	na	F	Aquilion	16	FC30	300	120	√	248	64	512x512	(500, 2000)	1.00
	P10	P10	na	na	F	Aquilion	16	FC30	300	120	√	257	64	512x512	(500, 2000)	1.00
	P11	P11	na	na	F	Aquilion	16	FC30	300	120	√	271	64	512x512	(500, 2000)	1.00
	P12	P12	na	na	F	Aquilion	16	FC30	300	120	√	239	64	512x512	(500, 2000)	1.00
External Dataset	P13	P13	28	F	E	HiSpeed	16	BONE	60	120	×	173	64	512x512	(40, 400)	1.00
	P14	P14_1	61	na	A	Aquilion	16	FC10	50	120	√	124	all	512x512	(35, 150)	1.00
		P14_2									×					
		P14_3						FC12			√					
		P14_4									×					
	P15	P15	68	M	A	Aquilion	16	FC30	50	120	×	301	all	512x512	(35, 150)	0.50
	P16	P16	43	F	A	Aquilion	16	FC30	50	120	×	293	128	512x512	(35, 150)	0.50
	P17	P17	46	M	A	Aquilion	16	FC30	50	120	×	313	all	512x512	(35, 150)	0.50
	P18	P18	58	M	A	Aquilion	16	FC30	50	120	×	337	all	512x512	(35, 150)	0.50
	P19	P19	38	M	A	Aquilion	16	FC30	150	120	×	368	all	512x512	(35, 2000)	0.50
	P20	P20	40	M	A	Aquilion	16	FC30	50	120	×	313	all	512x512	(35, 2000)	0.50
	P21	P21	77	M	A	Aquilion	16	FC30	50	120	×	319	all	512x512	(35, 2000)	0.50
	P22	P22	58	M	A	Aquilion	16	FC30	50	120	×	307	all	512x512	(35, 2000)	0.50
	P23	P23	44	M	A	Aquilion	16	FC30	50	120	×	303	all	512x512	(35, 2000)	0.50
	P24	P24	52	M	A	Aquilion	16	FC30	50	120	×	307	all	512x512	(35, 150)	0.50
	P25	P25	77	F	A	Aquilion	16	FC30	50	120	×	316	all	512x512	(35, 2000)	0.50
	P26	P26	30	M	A	Aquilion	16	FC30	150	120	×	368	all	512x512	(35, 2000)	0.50
	P27	P27	22	F	A	Aquilion	16	FC30	50	120	×	330	all	512x512	(35, 2000)	0.50
	P28	P28	29	F	A	Aquilion	16	FC30	50	120	×	331	all	512x512	(35, 150)	0.50
	P29	P29	46	F	A	Aquilion	16	FC30	50	120	×	331	all	512x512	(35, 2000)	0.50
	P30	P30	na	M	B	LightSpeed VCT	16	BONE	60	120	×	103	64	512x512	(100, 2000)	1.00
	P31	P31	na	M	B	LightSpeed VCT	16	BONE	60	120	×	185	all	512x512	(100, 2000)	0.62
	P32	P32_1	57	F	B	Aquilion	16	FC12	50	120	×	165	all	512x512	(40, 400)	0.47
		P32_2						FC30			×	167	all		(500, 2000)	
	P33	P33	35	M	B	Aquilion	16	FC30	50	120	×	205	all	512x512	(300, 3300)	0.50
	P34	P34_1	72	F	B	Aquilion	16	FC30	50	120	×	143	all	512x512	(300, 3300)	0.50
		P34_2						FC10			×		all			
	P35	P35	na	M	C	LightSpeed VCT	16	BONEPLUS	80	120	×	161	all	512x512	(350, 2000)	0.62
	P36	P36	57	M	B	Aquilion	16	FC30	50	120	√	353	all	512x512	(300, 3300)	0.50
	P37	P37	75	F	A	Aquilion	16	FC12	50	120	×	163	all	512x512	(35, 400)	0.50
	P38	P38	24	M	D	Siemens	12	H70s	27	130	×	153	85	512x512	(400, 2000)	0.75
	P39	P39	53	M	D	Siemens	12	H70s	27	130	×	163	all	512x512	(400, 2000)	0.75
	P40	P40	42	F	D	Siemens	12	H70s	27	130	×	159	all	512x512	(400, 2000)	0.75