List of the anatomical structures represented by surface meshes with the number of triangular faces, number of vertices, the face quality, and the voxel region

Anatomical Structures	Faces	Vertices	Average Quality	Voxel Region	Voxel ID
Air cavities	232766	116245	0.7112	Air	189
Blood	28902	14447	0.8015	Blood	76
Body fluid	44130	21905	0.7303	Body fluid	29
Cancellous bone	71622	35791	0.7583	Cancellous bone	151
Cartilage	36868	18388	0.7508	Cartilage	235
Cerebellum	5320	2662	0.8625	Cerebellum	34
Cerebrospinal fluid	110236	55018	0.7247	Cerebrospinal fluid	150
Dura mater	80204	40018	0.8008	Dura mater	75
Eye - Cornea	1154	581	0.8427	Cornea	52
Eye - Lens	2810	1409	0.6322	Lens	179
Eye - Sclera	19760	9836	0.8653	Sclera	113
Eye - Vitreous humour	15436	7716	0.6829	Vitreous humour	45
Fat	565722	282458	0.5651	Fat	205
Gland - Parotid	9202	4605	0.7326	Gland	163
Gland - Pineal	584	294	0.7243	Gland	163
Gland - Pituitary	288	146	0.7177	Gland	163
Gland - Submandibular and Sublingual	9362	4681	0.5710	Gland	163
Gland - Lacrimal	5126	2565	0.6004	Gland	163
Grey matter	330094	990282	0.7813	Grey matter	120
Lymph nodes	18224	9074	0.7119	Lymph	26
Mucous membrane	307068	153005	0.6269	Mucous membrane	161
Muscle	224890	111820	0.5862	Muscle	144
Nerve - Optic nerve	3094	1549	0.7162	Nerve	164
Nerve - Spinal cord	6668	3344	0.8167	Nerve	164
Skin	111436	55716	0.7723	Skin	211
Skull	153342	76415	0.7202	Cortical bone	220
Teeth	16120	8044	0.8374	Teeth	253
Tendon - Left Tarsal plate	4516	2260	0.6304	Tendon	105
Tendon - Right Tarsal plate	4316	2158	0.6189	Tendon	105
Tendon - Temporalis	6196	3102	0.7629	Tendon	105
Tendon - Galea aponeurosis	15084	7506	0.5586	Tendon	105
Tendon - Tongue	27172	13338	0.7542	Tendon	105
White matter	27520	13688	0.8063	White matter	240