| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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Slice Number	ExternalAir	InternalAir	Colon	ColonInternal	Pons	Medulla	Midbrain	BrainGreyMatter	Urethra	Bladder	Aorta	Duodenum	DuodenumInternal	VentricleAtrium	BloodVessel	BrainWhiteMatter	GallBladder	Cerebellum	HeartMuscle	HeartDCT	Cornea	Prostate	CerebroSpinalFluid	BoneCortical	Kidney	BoneMarrow	EyeSclera	DuctusDeferens	Testis	Liver	PeritonealCavity	Meniscus	Cartilage	Lens	Dura	LungInflated	Nail	Fat	Esophagus	Pancreas	Gland	Tongue	Thymus	SmallIntestine	SmallIntestineInternal	Lymph	Tooth	ErectileTissue	Muscle	Diaphragm	SpinalCord	Spleen	Nerve	VitreousHumor	Stomach	StomachInternal	SkinDry	MucousMembrane	Fascia	ITBand	Trachea	DarkTendon	DCT	Tendon
	0	2	4	6	9	10	11	12	15	16	20	24	25	27	28	32	44	52	61	62	72	76	80	84	88	92	96	99	100	108	110	111	112	116	124	128	132	136	144	148	152	156	160	164	165	168	172	179	180	181	184	188	192	196	200	201	204	208	214	215	216	218	219	220
1061	x	x						x							x	x							x	x		x												x																										x		
1062	x	x						x							x	x							x	x		x												x																										x		
1063	x	x						x							x	x							x	x		x												x																										x		
1064	x	x						x							x	x							x	x		x												x																										x		
1065	x	x						x							x	x							x	x		x												x																										x		
1066	x	x						x							x	x							x	x		x												x																										x		
1067	x	x						x							x	x							x	x		x												x																										x		
1068	x	x						x							x	x							x	x		x												x																										x		
1069	x	x						x							x	x							x	x		x												x																										x		
1070	x	x						x							x	x							x	x		x												x																										x		
1071	x	x						x							x	x							x	x		x												x																										x		
1072	x	x						x							x	x							x	x		x												x																										x		
1073	x	x						x							x	x							x	x		x												x																										x		
1074	x	x						x							x	x							x	x		x												x																										x		
1075	x	x						x							x	x							x	x		x												x																										x		
1076	x	x						x							x	x							x	x		x												x																										x		
1077	x	x						x							x	x							x	x		x												x																										x		
1078	x	x						x							x	x							x	x		x												x																										x		
1079	x	x						x							x	x							x	x		x												x																										x		
1080	x	x						x							x	x							x	x		x												x																										x		
1081	x	x						x							x	x							x	x		x												x																										x		
1082	x	x						x							x	x							x	x		x												x																										x		
1083	x	x						x							x	x							x	x		x												x																										x		
1084	x	x						x							x	x							x	x		x												x																										x		
1085	x	x						x							x	x							x	x		x								x				x																										x		
1086	x	x						x							x	x							x	x		x								x				x																										x		
1087	x	x						x							x	x							x	x		x								x				x																										x		
1088	x	x						x							x	x							x	x		x								x				x																										x		
1089	x	x						x							x	x							x	x		x								x				x																										x		
1090	x	x						x							x	x							x	x		x								x				x																										x		
1091	x	x						x							x	x							x	x		x								x				x																										x		
1092	x	x						x							x	x							x	x		x								x				x																										x		
1093	x	x						x							x	x							x	x		x								x				x																										x		
1094	x	x						x							x	x							x	x		x								x				x																										x		
1095	x	x						x							x	x							x	x		x	x							x				x																										x		
1096	x	x						x							x	x							x	x		x	x							x				x																										x		
1097	x	x						x							x	x							x	x		x	x							x				x																										x		
1098	x	x						x							x	x		x					x	x		x	x							x				x																										x		
1099	x	x						x							x	x		x					x	x		x	x							x				x																										x		
1100	x	x						x							x	x		x					x	x		x	x							x				x																										x		x
1101	x	x						x							x	x		x					x	x		x	x						x					x																										x		x
1102	x	x						x							x	x		x					x	x		x	x						x					x																										x		x
1103	x	x						x							x	x		x					x	x		x	x						x					x																										x		x
1104	x	x						x							x	x		x					x	x		x	x						x					x																								x	x		x
1105	x	x						x							x	x		x			x		x	x		x	x							x				x																								x	x		x
1106	x	x						x							x	x		x			x		x	x		x	x							x				x																								x	x		x
1107	x	x						x							x	x		x			x		x	x		x	x						x	x				x																								x	x		x
1108	x	x						x							x	x		x			x		x	x		x	x						x	x				x																								x	x		x
1109	x	x					x	x							x	x		x			x		x	x		x	x						x	x				x																								x	x		x
1110	x	x					x	x							x	x		x			x		x	x		x	x						x	x				x																								x	x		x
1111	x	x					x	x							x	x		x			x		x	x		x	x						x	x				x			x																				x	x		x
1112	x	x					x	x							x	x		x			x		x	x		x	x						x	x				x			x																				x	x		x
1113	x	x					x	x							x	x		x			x		x	x		x	x						x	x				x			x																				x	x		x
1114	x	x					x	x							x	x		x			x		x	x		x	x						x	x				x			x																				x	x		x
1115	x	x					x	x							x	x		x			x		x	x		x	x						x	x				x			x																				x	x		x
1116	x	x					x	x							x	x		x			x		x	x		x	x						x					x			x																				x	x		x
1117	x	x			x		x	x							x	x		x					x	x		x	x						x					x																								x	x		x
1118	x	x			x		x	x							x	x		x					x	x		x	x						x					x																								x	x		x
1119	x	x			x		x	x							x	x		x					x	x		x	x						x					x																								x	x		x

Slice Number	ExternalAir	InternalAir	Colon	ColonInternal	Pons	Medulla	Midbrain	BrainGreyMatter	Urethra	Bladder	Aorta	Duodenum	DuodenumInternal	VentricleAtrium	BloodVessel	BrainWhiteMatter	GallBladder	Cerebellum	HeartMuscle	HeartDCT	Cornea	Prostate	CerebroSpinalFluid	BoneCortical	Kidney	BoneMarrow	EyeSclera	DuctusDeferens	Testis	Liver	PeritonealCavity	Meniscus	Cartilage	Lens	Dura	LungInflated	Nail	Fat	Esophagus	Pancreas	Gland	Tongue	Thymus	SmallIntestine	SmallIntestineInternal	Lymph	Tooth	ErectileTissue	Muscle	Diaphragm	SpinalCord	Spleen	Nerve	VitreousHumor	Stomach	StomachInternal	SkinDry	MucousMembrane	Fascia	ITBand	Trachea	DarkTendon	DCT	Tendon
	0	2	4	6	9	10	11	12	15	16	20	24	25	27	28	32	44	52	61	62	72	76	80	84	88	92	96	99	100	108	110	111	112	116	124	128	132	136	144	148	152	156	160	164	165	168	172	179	180	181	184	188	192	196	200	201	204	208	214	215	216	218	219	220
1120	x	x			x	x		x							x	x		x					x	x		x	x						x					x											x																		x
1121	x	x			x	x		x							x	x		x					x	x		x	x						x					x											x																		x
1122	x	x			x	x		x							x	x		x					x	x		x							x					x											x																		x
1123	x	x			x	x		x							x	x		x					x	x		x							x					x											x																		x
1124	x	x			x	x		x							x	x		x					x	x		x							x					x											x																		x
1125	x	x			x	x		x							x	x		x					x	x		x							x		x			x											x																		x
1126	x	x			x	x		x							x	x		x					x	x		x							x					x											x																		x
1127	x	x			x	x		x							x	x		x					x	x		x							x					x											x																		x
1128	x	x			x	x		x							x	x		x					x	x		x							x					x											x																		x
1129	x	x			x	x		x							x	x		x					x	x		x							x					x											x																		x
1130	x	x			x	x		x							x	x		x					x	x		x							x					x											x																		
1131	x	x			x	x		x							x	x		x					x	x		x							x		x			x											x																		
1132	x	x			x	x									x			x					x	x		x							x		x			x											x																		
1133	x	x			x	x									x			x					x	x		x							x					x											x																		x
1134	x	x			x	x									x			x					x	x		x							x					x											x																		x
1135	x	x			x	x									x			x					x	x		x							x					x											x																		x
1136	x	x			x	x									x			x					x	x		x							x					x											x																		x
1137	x	x				x									x			x					x	x		x							x					x											x																		x
1138	x	x				x									x			x					x	x		x							x					x											x																		x
1139	x	x				x									x			x					x	x		x							x					x											x																		x
1140	x	x				x									x			x					x	x		x							x					x											x																		x
1141	x	x				x									x			x					x	x		x							x					x											x																		x
1142	x	x				x									x			x					x	x		x							x					x											x																		x
1143	x	x				x									x			x					x	x		x							x					x			x							x																		x
1144	x	x				x									x			x					x	x		x							x					x			x							x																		x
1145	x	x				x									x			x					x	x		x							x					x			x							x																		x
1146	x	x				x									x			x					x	x		x							x					x			x							x																		x
1147	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1148	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1149	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1150	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1151	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1152	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1153	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1154	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1155	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1156	x	x				x									x			x					x	x		x							x					x			x							x					x														x
1157	x	x													x			x					x	x		x							x					x			x							x		x			x														x
1158	x	x													x			x					x	x		x							x					x			x							x		x			x														x
1159	x	x													x			x					x	x		x							x					x			x							x		x			x														x
1160	x	x													x			x					x	x		x							x					x			x							x		x			x														x
1161	x	x													x								x	x		x							x					x			x							x		x			x														x
1162	x	x													x								x	x		x							x					x			x							x		x			x														x
1163	x	x													x								x	x		x							x					x			x							x		x			x														x
1164	x	x													x								x	x		x							x					x			x							x		x			x														x
1165	x	x													x								x	x		x							x					x			x							x		x			x														x
1166	x	x													x								x	x		x							x					x			x							x		x			x														x
1167	x	x													x								x	x		x							x					x			x							x		x			x														x
1168	x	x													x								x	x		x							x					x			x							x		x			x														x
1169	x	x													x								x	x		x							x					x			x							x		x			x														x
1170	x	x													x								x	x		x							x					x			x							x		x			x														x
1171	x	x													x								x	x		x												x			x							x		x			x														x
1172	x	x													x								x	x		x							x					x			x							x		x			x														x
1173	x	x													x								x	x		x							x					x			x							x		x			x														x
1174	x	x													x								x	x		x							x					x			x							x		x			x														x
1175	x	x													x								x	x		x							x					x			x							x		x			x														x
1176	x	x													x								x	x		x							x					x			x							x		x			x														x
1177	x	x													x								x	x		x							x					x			x							x		x			x														x
1178	x	x													x								x	x		x							x					x			x							x		x			x														x

| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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Slice Number	ExternalAir	InternalAir	Colon	ColonInternal	Pons	Medulla	Midbrain	BrainGreyMatter	Urethra	Bladder	Aorta	Duodenum	DuodenumInternal	VentricleAtrium	BloodVessel	BrainWhiteMatter	GallBladder	Cerebellum	HeartMuscle	HeartDCT	Cornea	Prostate	CerebroSpinalFluid	BoneCortical	Kidney	BoneMarrow	EyeSclera	DuctusDeferens	Testis	Liver	PeritonealCavity	Meniscus	Cartilage	Lens	Dura	LungInflated	Nail	Fat	Esophagus	Pancreas	Gland	Tongue	Thymus	SmallIntestine	SmallIntestineInternal	Lymph	Tooth	ErectileTissue	Muscle	Diaphragm	SpinalCord	Spleen	Nerve	VitreousHumor	Stomach	StomachInternal	SkinDry	MucousMembrane	Fascia	ITBand	Trachea	DarkTendon	DCT	Tendon
	0	2	4	6	9	10	11	12	15	16	20	24	25	27	28	32	44	52	61	62	72	76	80	84	88	92	96	99	100	108	110	111	112	116	124	128	132	136	144	148	152	156	160	164	165	168	172	179	180	181	184	188	192	196	200	201	204	208	214	215	216	218	219	220
1651	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1652	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1653	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1654	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1655	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1656	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1657	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1658	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1659	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1660	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1661	x		x	x							x	x	x		x								x	x	x	x							x					x																					x							x
1662	x		x	x							x	x			x								x	x	x	x							x					x																					x							x
1663	x		x	x							x	x			x								x	x	x	x							x					x																					x							x
1664	x		x	x							x				x								x	x	x	x							x					x																					x							x
1665	x		x	x							x				x								x	x	x	x							x					x																					x							x
1666	x		x	x							x				x								x	x	x	x							x					x																					x							x
1667	x		x	x							x				x								x	x	x	x							x					x																					x							x
1668	x		x	x							x				x								x	x	x	x							x					x																					x							x
1669	x		x	x							x				x								x	x	x	x							x					x																					x							x
1670	x		x	x							x				x								x	x	x	x							x					x																					x							x
1671	x		x	x							x				x								x	x	x	x							x					x																					x							x
1672	x		x	x							x				x								x	x	x	x							x					x																					x							x
1673	x		x	x							x				x								x	x	x	x							x					x																					x							x
1674	x		x	x							x				x								x	x	x	x							x					x																					x							x
1675	x		x	x							x				x								x	x	x	x							x					x																					x							x
1676	x		x	x							x				x								x	x	x	x							x					x																					x							x
1677	x		x	x							x				x								x	x	x	x							x					x																					x							x
1678	x		x	x							x				x								x	x	x	x												x																					x							x
1679	x		x	x							x				x								x	x	x	x												x																					x							x
1680	x		x	x							x				x								x	x	x	x												x																					x							x
1681	x		x	x							x				x								x	x	x	x												x																					x							x
1682	x		x	x							x				x								x	x	x	x							x					x																					x							x
1683	x		x	x							x				x								x	x	x	x							x					x																					x							x
1684	x		x	x							x				x								x	x	x	x							x					x																					x							x
1685	x		x	x							x				x								x	x	x	x							x					x																					x							x
1686	x		x	x							x				x								x	x	x	x							x					x																					x							x
1687	x		x	x							x				x								x	x	x	x							x					x																					x							x
1688	x		x	x							x				x								x	x	x	x							x					x																					x							x
1689	x		x	x							x				x								x	x	x	x							x					x																					x							x
1690	x		x	x							x				x								x	x		x							x					x																					x							x
1691	x		x	x							x				x								x	x		x							x					x																					x							x
1692	x		x	x							x				x								x	x		x							x					x																					x							x
1693	x		x	x							x				x								x	x		x							x					x																					x							x
1694	x		x	x							x				x								x	x		x							x					x																					x							x
1695	x		x	x							x				x								x	x		x							x					x																					x							x
1696	x		x	x							x				x								x	x		x							x					x																					x							x
1697	x		x	x							x				x								x	x		x							x					x																					x							x
1698	x		x	x							x				x								x	x		x							x					x																					x							x
1699	x		x	x							x				x								x	x		x							x					x																					x							x
1700	x		x	x							x				x								x	x		x												x																					x							x
1701	x		x	x							x				x								x	x		x												x																					x							x
1702	x		x	x							x				x								x	x		x												x																					x							x
1703	x		x	x							x				x								x	x		x												x																					x							x
1704	x		x	x							x				x								x	x		x												x																					x							x
1705	x		x	x							x				x								x	x		x												x																					x							x
1706	x		x	x							x				x								x	x		x												x																					x							x
1707	x		x	x							x				x								x	x		x												x																					x							x
1708	x		x	x							x				x								x	x		x												x																					x							x
1709	x		x	x							x				x								x	x		x												x																					x							x

| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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	0	2	4	6	9	10	11	12	15	16	20	24	25	27	28	32	44	52	61	62	72	76	80	84	88	92	96	99	100	108	110	111	112	116	124	128	132	136	144	148	152	156	160	164	165	168	172	179	180	181	184	188	192	196	200	201	204	208	214	215	216	218	219	220
1887	x									x					x							x		x		x		x					x					x			x																									x
1888	x									x					x							x		x		x		x					x					x			x																									x
1889	x									x					x							x		x		x		x					x					x			x																									x
1890	x									x					x							x		x		x		x					x					x																													x
1891	x									x					x							x		x		x		x					x					x																													x
1892	x									x					x							x		x		x		x					x					x																													x
1893	x									x					x							x		x		x		x					x					x																													x
1894	x									x					x							x		x		x		x					x					x																													x
1895	x									x					x							x		x		x		x					x					x																													x
1896	x									x					x							x		x		x		x					x					x																													x
1897	x									x					x							x		x		x		x					x					x																													x
1898	x									x					x							x		x		x		x					x					x																													x
1899	x									x					x							x		x		x		x					x					x																													x
1900	x									x					x							x		x		x		x					x					x																													x
1901	x									x					x							x		x		x		x					x					x																													x
1902	x								x						x							x		x		x		x					x					x																													x
1903	x								x						x							x		x		x		x					x					x																													x
1904	x								x						x							x		x		x		x					x					x																													x
1905	x								x						x							x		x		x		x					x					x																													x
1906	x								x						x							x		x		x		x					x					x																													x
1907	x								x						x							x		x		x		x					x					x																													x
1908	x								x						x							x		x		x		x					x					x																													x
1909	x								x						x							x		x		x		x					x					x																													x
1910	x								x						x							x		x		x		x					x					x																													x
1911	x								x						x							x		x		x		x					x					x																													x
1912	x								x						x							x		x		x		x					x					x																													x
1913	x								x						x							x		x		x		x					x					x																													x
1914	x								x						x							x		x		x		x					x					x																													x
1915	x								x						x							x		x		x		x					x					x																													x
1916	x								x						x							x		x		x		x					x					x																													x
1917	x								x						x							x		x		x		x					x					x																													x
1918	x								x						x							x		x		x		x					x					x																													x
1919	x								x						x							x		x		x		x					x					x																													x
1920	x								x						x							x		x		x		x										x																													x
1921	x								x						x							x		x		x		x										x																													x
1922	x								x						x									x		x		x										x																										x			x
1923	x								x						x									x		x		x										x																									x			x
1924	x								x						x									x		x		x										x																									x			x
1925	x								x						x									x		x		x										x																									x			x
1926	x								x						x									x		x		x										x							x		x														x			x
1927	x								x						x									x		x		x										x							x		x														x			x
1928	x								x						x									x		x		x										x							x		x														x			x
1929	x								x						x									x		x		x										x							x		x														x			x
1930	x								x						x									x		x		x										x							x		x														x			x
1931	x								x						x									x		x		x										x							x		x														x			x
1932	x								x						x									x		x		x										x							x		x														x			x
1933	x								x						x									x		x		x										x							x		x														x			x
1934	x								x						x									x		x		x										x							x		x														x			x
1935	x								x						x									x		x		x										x							x		x														x			x
1936	x								x						x									x		x		x										x							x		x														x			x
1937	x								x						x									x		x		x										x							x		x														x			x
1938	x								x						x									x		x		x										x							x		x														x			x
1939	x								x						x									x		x		x										x							x		x														x			x
1940	x								x						x									x		x		x										x							x		x														x			x
1941	x								x						x									x		x		x										x							x		x														x			x
1942	x								x						x									x		x		x										x							x		x														x			x
1943	x								x						x									x		x		x										x							x		x														x			x
1944	x								x						x									x		x		x										x							x		x														x			x
1945	x								x						x									x		x		x										x							x		x														x			x

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	0	2	4	6	9	10	11	12	15	16	20	24	25	27	28	32	44	52	61	62	72	76	80	84	88	92	96	99	100	108	110	111	112	116	124	128	132	136	144	148	152	156	160	164	165	168	172	179	180	181	184	188	192	196	200	201	204	208	214	215	216	218	219	220
2123	x														x									x		x												x																x														x
2124	x														x									x		x												x																x														x
2125	x														x									x		x												x																x														x
2126	x														x									x		x												x																x														x
2127	x														x									x		x												x																x														x
2128	x														x									x		x												x																x														x
2129	x														x									x		x												x																x														x
2130	x														x									x		x												x																x														x
2131	x														x									x		x												x																x														x
2132	x														x									x		x												x																x														x
2133	x														x									x		x												x																x														x
2134	x														x									x		x												x																x														x
2135	x														x									x		x												x																x														x
2136	x														x									x		x												x																x														x
2137	x														x									x		x												x																x														x
2138	x														x									x		x												x																x														x
2139	x														x									x		x												x																x														x
2140	x														x									x		x												x																x														x
2141	x														x									x		x												x																x														x
2142	x														x									x		x												x																x														x
2143	x														x									x		x												x																x														x
2144	x														x									x		x												x																x														x
2145	x														x									x		x												x																x														x
2146	x														x									x		x												x																x														x
2147	x														x									x		x												x																x														x
2148	x														x									x		x												x																x														x
2149	x														x									x		x												x																x														x
2150	x														x									x		x												x																x														x
2151	x														x									x		x												x																x														x
2152	x														x									x		x												x																x														x
2153	x														x									x		x												x																x														x
2154	x														x									x		x												x																x														x
2155	x														x									x		x												x																x														x
2156	x														x									x		x												x																x														x
2157	x														x									x		x												x																x														x
2158	x														x									x		x												x																x														x
2159	x														x									x		x												x																x														x
2160	x														x									x		x												x																x														x
2161	x														x									x		x												x																x														x
2162	x														x									x		x												x																x														x
2163	x														x									x		x												x																x														x
2164	x														x									x		x												x																x														x
2165	x														x									x		x												x																x														x
2166	x														x									x		x												x																x														x
2167	x														x									x		x												x																x														x
2168	x														x									x		x												x																x														x
2169	x														x									x		x												x																x														x
2170	x														x									x		x												x																x														x
2171	x														x									x		x												x																x														x
2172	x														x									x		x												x																x														x
2173	x														x									x		x												x																x														x
2174	x														x									x		x												x																x														x
2175	x														x									x		x												x																x														x
2176	x														x									x		x												x																x														x
2177	x														x									x		x												x																x														x
2178	x														x									x		x												x																x														x
2179	x														x									x		x												x																x														x
2180	x														x									x		x												x																x														x
2181	x														x									x		x												x																x														x

Slice Number	ExternalAir	InternalAir	Colon	ColonInternal	Pons	Medulla	Midbrain	BrainGreyMatter	Urethra	Bladder	Aorta	Duodenum	DuodenumInternal	VentricleAtrium	BloodVessel	BrainWhiteMatter	GallBladder	Cerebellum	HeartMuscle	HeartDCT	Cornea	Prostate	CerebroSpinalFluid	BoneCortical	Kidney	BoneMarrow	EyeSclera	DuctusDeferens	Testis	Liver	PeritonealCavity	Meniscus	Cartilage	Lens	Dura	LungInflated	Nail	Fat	Esophagus	Pancreas	Gland	Tongue	Thymus	SmallIntestine	SmallIntestineInternal	Lymph	Tooth	ErectileTissue	Muscle	Diaphragm	SpinalCord	Spleen	Nerve	VitreousHumor	Stomach	StomachInternal	SkinDry	MucousMembrane	Fascia	ITBand	Trachea	DarkTendon	DCT	Tendon
	0	2	4	6	9	10	11	12	15	16	20	24	25	27	28	32	44	52	61	62	72	76	80	84	88	92	96	99	100	108	110	111	112	116	124	128	132	136	144	148	152	156	160	164	165	168	172	179	180	181	184	188	192	196	200	201	204	208	214	215	216	218	219	220
2182	x														x									x		x												x																x														x
2183	x														x									x		x												x																x														x
2184	x														x									x		x												x																x														x
2185	x														x									x		x												x																x														x
2186	x														x									x		x												x																x														x
2187	x														x									x		x												x																x														x
2188	x														x									x		x												x																x														x
2189	x														x									x		x												x																x														x
2190	x														x									x		x												x																x														x
2191	x														x									x		x												x																x														x
2192	x														x									x		x												x																x														x
2193	x														x									x		x												x																x														x
2194	x														x									x		x												x																x														x
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2197	x														x									x		x												x																x														x
2198	x														x									x		x												x																x														x
2199	x														x									x		x												x																x														x
2200	x														x									x		x												x																x														x
2201	x														x									x		x												x																x														x
2202	x														x									x		x												x																x														x
2203	x														x									x		x												x																x														x
2204	x														x									x		x												x																x														x
2205	x														x									x		x												x																x														x
2206	x														x									x		x												x																x														x
2207	x														x									x		x												x																x														x
2208	x														x									x		x												x																x														x
2209	x														x									x		x												x																x														x
2210	x														x									x		x												x																x														x
2211	x														x									x		x												x																x														x
2212	x														x									x		x												x																x														x
2213	x														x									x		x												x																x														x
2214	x														x									x		x												x																x														x
2215	x														x									x		x												x																x														x
2216	x														x									x		x												x																x														x
2217	x														x									x		x												x																x														x
2218	x														x									x		x												x																x														x
2219	x														x									x		x												x																x														x
2220	x														x									x		x												x																x														x
2221	x														x									x		x												x																x														x
2222	x														x									x		x												x																x														x
2223	x														x									x		x												x																x														x
2224	x														x									x		x												x																x														x
2225	x														x									x		x												x																x														x
2226	x														x									x		x												x																x														x
2227	x														x									x		x												x																x														x
2228	x														x									x		x												x																x														x
2229	x														x									x		x												x																x														x
2230	x														x									x		x												x																x														x
2231	x														x									x		x												x																x														x
2232	x														x									x		x												x																x														x
2233	x														x									x		x												x																x														x
2234	x														x									x		x												x																x														x
2235	x														x									x		x												x																x														x
2236	x														x									x		x												x																x														x
2237	x														x									x		x												x																x														x
2238	x														x									x		x												x																x														x
2239	x														x									x		x												x																x														x
2240	x														x									x		x												x																x														x

| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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| Slice Number | ExternalAir | InternalAir | Colon | ColonInternal | Pons | Medulla | Midbrain | BrainGreyMatter | Urethra | Bladder | Aorta | Duodenum | DuodenumInternal | VentricleAtrium | BloodVessel | BrainWhiteMatter | GallBladder | Cerebellum | HeartMuscle | HeartDCT | Cornea | Prostate | CerebroSpinalFluid | BoneCortical | Kidney | BoneMarrow | EyeSclera | DuctusDeferens | Testis | Liver | PeritonealCavity | Meniscus | Cartilage | Lens | Dura | LungInflated | Nail | Fat | Esophagus | Pancreas | Gland | Tongue | Thymus | SmallIntestine | SmallIntestineInternal | Lymph | Tooth | ErectileTissue | Muscle | Diaphragm | SpinalCord | Spleen | Nerve | VitreousHumor | Stomach | StomachInternal | SkinDry | MucousMembrane | Fascia | ITBand | Trachea | DarkTendon | DCT | Tendon |
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