

Comprehensive Report - 8/12/2025 9:38:41 AM			
Name:			
Date of Birth:			
Gender: Female			
Height: 5'2"ft			
Weight: 220lbs			
Category	Scan Test	Current Scan	Previous Scan
Organs Digestive		% From Ideal: 32	% From Ideal: 36
	Esophagus	7	9
	Gallbladder	7	5
	Liver	3	1
	Stomach Duodenum	7	5
	Transverse Colon	5	5
	Ascending Colon	3	1
	Cecum	6	5
	Appendix	4	6
	Spleen	5	4
	Stomach Fundus	5	6
	Stomach Body	3	5
	Stomach Pyloric	3	5
	Pancreas	3	1
	Bile Duct	4	6
	Descending Colon	3	1
	Ilium	3	5
	Jejunum	5	5
	Sigmoid Colon	5	5
	Rectum	7	9
	Anus	6	4
Organs Blood Cells		% From Ideal: 39	% From Ideal: 69
	Basophil	2	2
	Macrophage	9	9
	Lymphocyte	5	5
	Monocyte	7	9
	Platelet	7	9
	Red Blood Cell	6	8
	Neutrophil	5	3
	Eosinophil	5	4
	Plasma	7	9
Organs Human Cell		% From Ideal: 23	% From Ideal: 20
	Vacuole	4	4
	Smooth Endoplasmic Reticulum	5	3
	Nucleus	4	5
	Mitochondria Inner Membrane	7	9
	Mitochondria Outer Membrane	5	5
	Rough Endoplasmic Reticulum	7	5
	Lysosome	3	5
	Golgi Complex	5	5
	Ribosomes	5	3
	Centriole	7	5
	Plasma Membrane	5	5
Organs Pancreas		% From Ideal: 31	% From Ideal: 44
	Pancreas	8	8
	R Hepatic Duct	5	4
	Cystic Duct	5	3
	Gallbladder	5	5
	Duodenum	6	8
	Pylorus of Stomach	5	3
	Accessory Pancreatic Duct Papilla	2	2
	Ampula of Vater	5	3
	Duodenal Papilla	7	5
	Common Hepatic Duct	7	5
	L Hepatic Duct	8	8

	Common Bile Duct	4	2
	Pancreatic Duct	6	6
Organs Liver Detail		% From Ideal: 45	% From Ideal: 62
	Branch of Hepatic Vein	5	5
	Central Vein	4	2
	Intralobular Arteriole	3	1
	Disse Spaces	4	2
	Sinusoids	6	6
	Liver Cell Plates	7	9
	Stellate Cells	3	1
	Bile Duct	7	5
	Branch of Portal Vein	1	1
	Distributing Vein	4	2
	Inlet Venule	3	1
	Hepatocyte	4	2
	Kupffer Cells	7	6
	Lymph Vessel	1	2
	Canaliculi	7	5
Organs Meninges Cross Section		% From Ideal: 31	% From Ideal: 31
	Skin of Scalp	8	9
	Bone of Skull	4	6
	Meningeal	6	5
	Pia Matter	3	1
	Arachnoid Villus	7	5
	Superior Sagittal Sinus	4	5
	Subarachnoid Space	4	6
	Periosteum	6	5
	Periosteal	5	4
	Arachnoid Matter	5	3
	Blood Vessel	4	5
	Subdural Space	4	2
	Falx Cerebri (longitudinal tissue only)	3	5
Organs Skin Cross Section		% From Ideal: 29	% From Ideal: 23
	Stratum Corneum	5	5
	Stratum Granulosum	5	5
	Stratum Spinosum	7	5
	Blood Capillary	5	5
	Sensory Nerve Fiber	7	5
	Hair Follicle	2	4
	Arrector Pili Muscle	5	6
	Hair Follicle Receptor	6	5
	Hair Root	6	8
	Muscle	2	4
	Hair Shaft	5	3
	Sweat Gland Pore	5	6
	Dermal Papilla	7	5
	Dermis	2	4
	Eccrine Sweat Gland	5	5
	Sebaceous Oil Gland	4	6
	Vein	2	1
	Artery	5	5
	Fat Tissue	6	5
	Papillary of Hair	7	9
	Pavonian Corpuscle	5	5
Organs Adrenal Cross Section		% From Ideal: 27	% From Ideal: 27
	Estrogen	5	5
	Testosterone	3	5
	Cortisol	8	9
	Cortisone	6	4
	Somatostatin	3	1
	Substance P	5	6
	Aldosterone	3	5
	Corticosterone	5	5
	Epinephrine	8	6

	Norepinephrine	4	6
	Zona Fasciculata	5	5
	Zona Reticularis	5	5
	Capsule	5	5
	Zona Glomerulosa	5	6
	Blood Vessels	7	9
	Medulla	4	5
Organs Pancreas Cross Section		% From Ideal: 34	% From Ideal: 41
	Pancreas Cross Section	4	2
	Pancreatic Duct	6	5
	Somatostatin-producing d Cell	7	9
	Blood Capillary	7	5
	Pancreatic polypeptide-producing PP cell	5	5
	Exocrine Acinar Cells	7	9
	Glucagon-Producing a Cell	5	6
	Insulin-Producing b Cell	2	4
Organs Reproductive Female		% From Ideal: 25	% From Ideal: 22
	R Uterine Tube	5	5
	R Ovarian Ligament	5	5
	R Ovary	7	5
	Cervix of Uterus	6	8
	L Uterine Tube	5	5
	Uterus	8	6
	L Ovary	6	8
	L Ovarian Ligament	4	5
	Vagina	6	4
Organs Thyroid Cross Section		% From Ideal: 29	% From Ideal: 29
	Connective Tissue	3	5
	Follicular Cells	4	5
	Thyroid Follicle	7	9
	Parafollicular Cells	6	6
	Interlobular Connective Tissue	6	5
	Colloid	5	5
	Blood Vessels	6	8
Organs Liver Vessels		% From Ideal: 34	% From Ideal: 50
	Left Hepatic Vein	4	6
	Umbilical Vein	5	5
	Hepatic Duct	6	5
	Inferior Vena Cava	3	1
	Right Hepatic Vein	1	1
	Middle Hepatic Vein	5	5
	Portal Vein	3	1
	Hepatic Artery	6	8
Organs Respiratory		% From Ideal: 28	% From Ideal: 28
	R Frontal Sinus	3	5
	R Ethmoid Aircells 4	5	5
	R Ethmoid Aircells 1	3	5
	R Ethmoid Aircells 3	5	6
	R Ethmoid Aircells 2	5	5
	R Sphenoid Sinus	7	5
	R Eustachian Tube	3	5
	R Maxillary Sinus Duct	4	2
	R Maxillary Sinus	2	2
	Nasopharynx	7	5
	Adenoids	4	6
	Trachea	5	4
	R Bronchus	6	8
	Bronchial Tree	7	9
	R Lung	7	9
	L Plura	6	5
	L Eustachian Tube	5	5
	L Ethmoid Aircells 4	4	2
	L Ethmoid Aircells 3	5	5
	L Ethmoid Aircells 2	5	4

	L Ethmoid Aircells 1	7	5
	L Sphenoid Sinus	7	5
	L Maxillary Sinus Duct	5	4
	L Maxillary Sinus	6	8
	L Frontal Sinus	5	5
	Pharynx	5	5
	L Bronchus	2	1
	L Lung	7	6
	R Plura	4	5
Organs Stomach Cross Section		% From Ideal: 37	% From Ideal: 43
	Gastric Pit	5	3
	Enteroendocrine Cell	6	4
	Submucosal Vein	7	5
	Submucosal Artery	1	1
	Circular Muscle	5	4
	Mucous Cells	3	1
	Parietal Cells	5	5
	Lamina Propria	4	2
	Gastric Gland	7	9
	Muscularis Mucosae	3	5
	Chief Cell	5	5
	Lymphatic Vessel	1	1
	Longitudinal Muscle	5	4
	Serosa	7	7
	Myenteric Plexus	3	5
Organs Basal Ganglia		% From Ideal: 34	% From Ideal: 49
	Insula	3	1
	Genu of Corpus Callosum	5	5
	Septum Pellucidum	6	4
	Column of Fornix	7	9
	Lateral Ventricle	4	2
	3rd Ventricle	4	6
	Globus Pallidus of Lentiform Nucleus	4	5
	Interthalamic Adhesion	7	5
	Head of Caudate Nucleus	7	5
	Clastrum	6	8
	Splenium of Corpus Callosum	6	8
	Hippocampus and Fornix	3	1
	Pineal Body	4	4
	Habenula	3	1
	Choroid Plexus of Lateral Ventricle	5	5
	Putamen of Lentiform Nucleus	1	2
	Tail of Caudate Nucleus	4	2
	Occipital Horn of Lateral Ventricle	5	7
	Thalamus	3	4
Organs Small Intestine Wall		% From Ideal: 25	% From Ideal: 37
	Villi	5	5
	Submucosal Vein	3	1
	Lymphatic Vessel	5	4
	Submucosal Artery	6	5
	Circular Muscle	7	9
	Lacteal	4	5
	Mucosa	6	5
	Lymphoid Nodule	5	7
	Muscularis Mucosae	4	3
	Submucosal Plexus	7	9
	Longitudinal Muscle	6	6
	Serosa	4	5
	Myenteric Plexus	6	4
Connective Tissue Spine		% From Ideal: 35	% From Ideal: 52
	Anterior Atlanto Occipital Membrane	6	6
	Supraspinous Ligament	4	2
	Alar Ligament	2	4
	Nuchal Ligament	9	9

	R Intertransverse Ligaments	5	4
	Tectorial membrane of atlanto axial joint	4	2
	Posterior Longitudinal Ligament	5	5
	Anterior Longitudinal Ligament	8	6
	Posterior Atlanto Occipital Membrane	6	8
	Transverse ligament of Atlas	4	2
	Interspinous Ligaments	6	8
	L Intertransverse Ligaments	7	9
	Ligamenta Flava	5	5
Skeleton Pelvis Sacrum		% From Ideal: 32	% From Ideal: 44
	R Iliac Crest	5	5
	Sacrum	5	5
	R Os Coxa	3	1
	R Sacro Iliac Joint	5	5
	R Anterior Superior Iliac Spine	5	5
	R Ilium	5	7
	R Anterior Inferior Iliac Spine	6	4
	Sacroccocygeal Joint	5	7
	R Pubis	3	5
	R Ischium	3	1
	Pubic Symphysis	4	5
	L Iliac Crest	1	1
	L Sacro Iliac Joint	9	9
	L Os Coxa	2	1
	L Anterior Superior Iliac Spine	6	5
	L Ilium	5	7
	L Anterior Inferior Iliac Spine	6	6
	Coccyx	7	9
	L Ischium	7	5
	L Pubis	6	8
Skeleton Ribs		% From Ideal: 35	% From Ideal: 44
	R Rib 1	3	1
	R Costal Cartilage 1	3	1
	R Rib 2	4	4
	R Costal Cartilage 2	7	9
	R Rib 3	5	7
	R Costal Cartilage 3	8	9
	R Rib 4	5	5
	R Costal Cartilage 4	4	6
	R Rib 5	7	5
	R Costal Cartilage 5	3	1
	R Rib 6	7	5
	R Rib 7	6	8
	R Rib 8	3	1
	R Rib 9	5	4
	R Rib 10	6	8
	R Rib 11	4	2
	R Rib 12	4	4
	R Costal Cartilage 6	8	6
	R Sternum	3	5
	L Rib 1	3	1
	L Costal Cartilage 1	3	5
	L Rib 2	3	5
	L Costal Cartilage 2	6	8
	L Rib 3	5	7
	L Costal Cartilage 3	3	1
	L Rib 4	4	5
	L Costal Cartilage 4	6	5
	L Rib 5	5	5
	L Costal Cartilage 5	4	6
	L Rib 6	5	5
	L Rib 7	7	5
	L Rib 8	8	7
	L Rib 9	5	6

	L Rib 10	7	5
	L Rib 11	3	1
	L Rib 12	2	1
	L Costal Cartilage 6	5	5
Skeleton Skull		% From Ideal: 29	% From Ideal: 39
	R Parietal Bone	3	1
	L Parietal Bone	6	4
	R Incus	3	1
	Occipital Bone	7	5
	R Malleus	5	3
	R Stapes	4	5
	L Lacrimal Bone	4	4
	R Lacrimal Bone	3	5
	R Maxillary Sinus	5	4
	R Palatine Bone	6	6
	Ethmoid Bone	6	4
	Sphenoid Bone	7	5
	R Temporal Bone	6	5
	R Maxillary Bone	4	5
	R Zygomatic Bone	7	9
	R Nasal Concha	5	5
	Mandible	5	6
	Frontal Bone	5	5
	L Zygomatic Bone	5	6
	R Frontal Sinus	3	1
	L Frontal Sinus	3	5
	L Ethmoid Sinus	3	1
	L Temporal Bone	5	7
	L Stapes	4	5
	L Incus	8	6
	L Malleus	5	7
	L Maxillary Sinus	7	9
	R Ethmoidal Sinus	5	3
	L Sphenoid Sinus	4	5
	R Sphenoid Sinus	3	1
	L Nasal Concha	7	9
	L Nasal Bone	7	5
	R Nasal Bone	7	9
	L Maxillary Bone	6	5
	Vomer Bone	5	7
Arteries Head		% From Ideal: 29	% From Ideal: 38
	R Angular Artery	6	5
	L Anterior Cerebral Artery	5	4
	R PCA P01	7	5
	R Anterior Cerebral Artery	5	3
	R Eye Arteries	7	9
	R Middle Cerebral Artery	7	9
	L Anterior Inferior Cerebellar Artery	4	2
	L Anterior Communicating Artery	3	5
	L Angular Artery	4	6
	R PCA Anterior Temporal Artery	7	5
	L Internal Carotid Artery	6	4
	R Superior Cerebellar Artery	5	5
	R Maxillary Artery	5	5
	Basilar Artery	3	1
	R PCA Posterior Temporal Artery	7	9
	R Anterior Inferior Cerebellar Artery	6	6
	R Posterior Inferior Cerebellar Artery	7	5
	L Alveolar Artery	5	3
	R Alveolar Artery	3	5
	L Superior Thyroid Artery	3	1
	L Facial Artery	5	3
	L Superior Laryngeal Artery	4	2
	L Common Carotid Artery	5	5

	R Meningeal Artery	6	5
	R Superior Temporal Artery	6	8
	R Ophthalmic Artery	6	8
	L Eye Arteries	3	5
	R Lenticulostriate Artery	5	6
	R PCA P02	4	2
	R PCA P04	7	5
	L PCA P04	7	9
	L PCA P01	6	5
	R Facial Artery	2	1
	R Posterior Auricular Artery	5	5
	R Deep Temporal Artery	9	7
	R Superior Thyroid Artery	5	5
	R Internal Carotid Artery	5	7
	R Vertebral Artery	7	5
	R External Carotid Artery	2	2
	R PCA Posterior Pericallosal Artery	4	5
	R Perforator Artery	5	6
	L PCA Posterior Temporal Artery	7	9
	L Perforator Artery	5	5
	L PCA P03	6	8
	R PCA P03	7	5
	R Posterior Communicating Artery	5	5
	L PCA Calcarine Artery	4	5
	R PCA Calcarine Artery	7	5
	R Pontine Artery	4	6
	R Occipital Artery	6	8
	L Vertebral Artery	6	8
	L Meningeal Artery	5	5
	L Lenticulostriate Artery	5	5
	L PCA Parietal Occipital Artery	6	8
	L Middle Cerebral Artery	4	5
	L Posterior Communicating Artery	3	5
	R PCA Parietal Occipital Artery	5	4
	L PCA Anterior Temporal Artery	1	1
	L Superior Temporal Artery	6	5
	L PCA Posterior Penicallosal Artery	7	9
	L Posterior Auricular Artery	6	8
	L PCA P02	6	8
	L Deep Temporal Artery	5	5
	L Superior Cerebellar Artery	5	5
	L Pontine Artery	5	6
	L Ophthalmic Artery	7	9
	L Maxillary Artery	7	5
	L Occipital Artery	5	3
	L External Carotid Artery	3	1
Veins Head		% From Ideal: 30	% From Ideal: 34
	R Inferior Sagittal Sinus	5	5
	R Posterior Mesencephalic Vein	4	2
	R Straight Sinus	2	4
	L Basal Vein	4	4
	R Lateral Mesencephalic Vein	5	5
	L Superior Cerebellar Vein	8	7
	R Retrotonsillar Vein	4	6
	R Vermian Vein	7	8
	R Lateral Brachial Vein	3	1
	R Posterior Spinal Vein	5	7
	R Occipital Vein	7	5
	R Posterior Auricular Vein	3	5
	R Retromandibular Vein	5	5
	R Transverse Sinus	3	1
	R External Jugular Vein	3	4
	R Internal Jugular Vein	7	9
	R Maxillary Vein	5	5

	R Deep Temporal Vein	5	5
	R Alveolar Vein	6	8
	R Facial Vein	1	1
	R Superior Laryngeal Vein	5	5
	L Superior Temporal Vein	5	7
	L Meningeal Vein	5	5
	R Cerebral Veins	5	5
	R Intercavernous Sinus	5	4
	R Anterior Spinal Vein	5	5
	R Anterior Ponto Mesencephalic	3	1
	L Eye Veins	5	5
	L Superior Thyroid Vein	5	7
	R Superior Temporal Vein	7	9
	R Meningeal Vein	8	6
	R Superior Sagittal Sinus	3	5
	R Angular Vein	4	2
	R Cavernous Sinus	5	4
	L Ophthalmic Vein	8	6
	L Angular Vein	4	6
	R Eye Veins	5	7
	R Ophthalmic Vein	5	5
	R Superior Thyroid Vein	5	5
	L Superior Laryngeal Vein	5	5
	R Basal Vein	4	6
	R Superior Cerebellar Vein	3	5
	L Vermian Vein	4	5
	L Posterior Mesencephalic Vein	5	5
	L Lateral Mesencephalic Vein	3	5
	L Retrotonsillar Vein	6	4
	L Lateral Brachial Vein	7	5
	L Anterior Ponto Mesencephalic	1	2
	R Superior Petrosal Sinus	5	4
	L Occipital Vein	5	6
	L Posterior Auricular Vein	3	4
	L Retromandibular Vein	8	6
	L Maxillary Vein	6	5
	R Sigmoid Sinus	3	1
	L External Jugular Vein	1	3
	L Internal Jugular Vein	7	9
	L Alveolar Vein	7	9
	L Facial Vein	5	6
	R Anterior Jugular Vein	5	4
	L Anterior Jugular Vein	5	3
Heart Heart		% From Ideal: 26	% From Ideal: 40
	Brachiocephalic trunk	4	6
	L Common Carotid Artery	7	5
	L Subclavian Vein	5	5
	Pulmonary Trunk	5	6
	R Auricle	4	2
	L Semilunar Cusp	5	5
	R Semilunar Cusp	7	9
	Posterior Semilunar Cusp	6	4
	Chordae Tendineae	5	5
	Posterior Papillary Muscle	3	5
	L Brachiocephalic Vein	4	2
	R Brachiocephalic Vein	4	2
	R Pulmonary Artery	5	6
	Superior Vena Cava	5	4
	R Pulmonary Veins	7	9
	Formen Ovale	7	9
	Inferior Vene Cava	8	6
Heart Anterior Cut		% From Ideal: 35	% From Ideal: 40
	Pulmonary Arteries	9	9
	Superior Venacava	4	2

	Right Atrium	3	4
	Right AV Valve	5	5
	Right Ventricle	5	5
	Chordae Tendineae	7	8
	Inferior Venacava	4	5
	Aorta	5	3
	Pulmonary Veins	3	1
	Pulmonary Trunk	8	6
	Left Atrium	3	5
	Papillary Muscle	5	5
	Aortic Valve	7	9
	Left AV Valve	6	4
	Left Ventricle	6	6
Heart Top Cut		% From Ideal: 33	% From Ideal: 39
	Pulmonary Trunk	3	5
	Left Ventricle	6	5
	Left AV Valve	8	7
	Aorta	6	8
	Pulmonary Valve	5	5
	Papillary Muscle	4	6
	Aortic Valve	4	2
	Right AV Valve	3	1
	Right Ventricle	6	4
Ear Left		% From Ideal: 25	% From Ideal: 35
	L Cochlea	2	4
	L Stapes	4	2
	L Malleus	5	7
	L Mastoid Bone	5	5
	L Tympanic Membrane	7	9
	L Nasopharynx	5	5
	L Incus	6	4
	L Semicircular Canals	6	8
	L Cartilage	5	5
	L Ear Canal	7	5
Ear Right		% From Ideal: 20	% From Ideal: 45
	R Cartilage	3	1
	R Ear Canal	5	3
	R Mastoid Bone	7	5
	R Incus	5	5
	R Cochlea	5	7
	R Semicircular Canals	7	9
	R Stapes	3	1
	R Malleus	5	3
	R Tympanic Membrane	5	5
	R Nasopharynx	5	5
Chromosomes 22		% From Ideal: 32	% From Ideal: 36
	Telomere	3	1
	Centromere	3	5
	Chromatid	4	2
	DNA Marker 01	7	5
	DNA Marker 02	5	7
	DNA Marker 03	3	5
	DNA Marker 04	5	4
Chromosomes 02		% From Ideal: 23	% From Ideal: 41
	Telomere	5	7
	Centromere	5	7
	Chromatid	7	9
	DNA Marker 01	5	5
	DNA Marker 02	5	4
	DNA Marker 03	3	1
	DNA Marker 04	6	8
	DNA Marker 05	4	2
	DNA Marker 06	3	1
	DNA Marker 07	5	3

	DNA Marker 08	3	5
	DNA Marker 09	5	5
	DNA Marker 10	5	5
	DNA Marker 11	3	5
	DNA Marker 12	6	7
	DNA Marker 13	5	5
	DNA Marker 14	2	1
	DNA Marker 15	5	4
	DNA Marker 16	5	7
	DNA Marker 17	6	5
	DNA Marker 18	2	4
	DNA Marker 19	4	2
	DNA Marker 20	7	7
	DNA Marker 21	5	6
	DNA Marker 22	7	5
	DNA Marker 23	5	5
	DNA Marker 24	5	7
	DNA Marker 25	5	7
	DNA Marker 26	2	1
	DNA Marker 27	5	5
Chromosomes 19		% From Ideal: 31	% From Ideal: 31
	Telomere	5	3
	Centromere	9	7
	Chromatid	3	5
	DNA Marker 01	6	8
	DNA Marker 02	5	4
	DNA Marker 03	2	4
	DNA Marker 04	5	5
	DNA Marker 05	5	4
Chromosomes 15		% From Ideal: 37	% From Ideal: 48
	Telomere	8	6
	Centromere	3	1
	Chromatid	7	9
	DNA Marker 01	5	6
	DNA Marker 02	2	1
	DNA Marker 03	7	9
	DNA Marker 04	3	5
	DNA Marker 05	7	5
	DNA Marker 06	3	1
	DNA Marker 07	6	4
	DNA Marker 08	5	5
	DNA Marker 09	5	5
	DNA Marker 10	5	3
Chromosomes 16		% From Ideal: 37	% From Ideal: 42
	Telomere	4	5
	Centromere	7	9
	Chromatid	7	9
	DNA Marker 01	5	5
	DNA Marker 02	1	3
	DNA Marker 03	5	5
	DNA Marker 04	6	4
	DNA Marker 05	5	4
	DNA Marker 06	7	5
	DNA Marker 07	4	6
	DNA Marker 08	6	8
	DNA Marker 09	1	2
	DNA Marker 10	6	8
Eye Left		% From Ideal: 39	% From Ideal: 41
	L Cornea	4	2
	L Levator Palpebrae Superioris	4	2
	L Inferior Ophthalmic Vein	4	6
	L Trochlea	7	9
	L Retina	4	6
	L Superior Oblique	9	9

	L Superior Rectus	3	1
	L Sclera	7	5
	L Superior Ophthalmic Vein	3	5
	L Conjunctiva	4	5
	L Fibers	5	6
	L Fat	4	3
	L Lacrimal Gland	4	2
	L Ophthalmic Artery	4	2
	L Lateral Rectus	7	5
	L Retinal Veins	3	5
	L Lens	6	4
	L Annular Ring	7	5
	L Medial Rectus	8	9
	L Ciliary Body	4	5
	L Inferior Rectus	6	4
	L Inferior Oblique	7	5
	L Retinal Arteries	3	2
Eye Right		% From Ideal: 40	% From Ideal: 46
	R Cornea	2	4
	R Levator Palpebrae Superioris	6	8
	R Inferior Ophthalmic Vein	5	5
	R Trochlea	4	2
	R Retina	5	7
	R Superior Oblique	4	6
	R Superior Rectus	5	6
	R Sclera	2	4
	R Superior Ophthalmic Vein	3	1
	R Conjunctiva	7	5
	R Fibers	3	5
	R Fat	7	9
	R Lacrimal Gland	5	7
	R Ophthalmic Artery	7	9
	R Lateral Rectus	7	5
	R Retinal Veins	3	4
	R Lens	2	1
	R Annular Ring	5	5
	R Medial Rectus	3	5
	R Ciliary Body	1	3
	R Inferior Rectus	5	6
	R Inferior Oblique	8	9
	R Retinal Arteries	7	9