

UPPER LIMB

Skeleton of the Upper Limb

Bones of the Shoulder	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Scapula	6.44	6.65	4.42	4.33	5.04
Clavicle	6.37	6.35	4.67	4.33	5.17
Sternum	6.07	6.29	4.50	4.33	4.99
Rib 1	6.56	6.59	4.61	4.33	5.19
Humerus	6.56	6.53	4.49	4.33	5.09
Bones of the Forearm	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Radius	6.56	6.53	4.38	4.33	5.02
Ulna	5.93	6.00	4.35	4.33	4.82
Interosseous membrane	6.26	6.41	3.99	4.33	4.69
Bones of the Wrist and Hand	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Carpals	6.15	6.18	3.97	4.33	4.63
Metacarpals	6.15	6.00	3.94	4.33	4.59
Phalanges and sesamoids	6.15	6.35	3.90	4.33	4.59

Joints of the Upper Limb

Sternoclavicular Joint	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Location, structure, relationships	5.92	6.12	3.88	4.33	4.51
Movements	4.69	5.41	3.67	4.33	4.06
Nerve supply	4.69	5.35	4.15	4.33	4.39
Blood supply	6.42	6.47	3.79	4.33	4.57
Acromioclavicular Joint	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Location, structure, relationships	6.08	6.12	3.83	4.33	4.50
Movements	4.77	5.41	3.69	4.33	4.09
Nerve supply	4.92	5.12	4.12	4.33	4.38
Blood supply	6.62	6.82	3.73	4.33	4.60
Glenohumeral Joint	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Location, structure, relationships	6.62	6.65	3.95	4.33	4.74
Movements	5.69	5.71	3.85	4.33	4.40
Nerve supply	5.62	5.41	4.24	4.33	4.61
Blood supply	6.58	6.59	3.84	4.33	4.65

Elbow Joint (humero-radial, humero-ulnar, proximal radio-ulnar)	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Location, structure, relationships	6.54	6.47	3.85	4.33	4.64
Movements	5.38	5.59	3.80	4.33	4.30
Nerve supply	5.27	5.24	4.28	4.33	4.57
Blood supply	6.38	6.29	3.89	4.33	4.61
Distal Radio-ulnar Joint	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Location, structure, relationships	6.38	6.18	3.87	4.33	4.59
Movements	5.15	5.47	3.86	4.33	4.28
Nerve supply	5.12	5.24	4.17	4.33	4.46
Blood supply	6.31	6.47	3.88	4.33	4.61
Joints of the Hand	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Location, structure, relationships	6.31	6.41	3.73	4.33	4.50
Movements	5.31	5.47	3.72	4.33	4.21
Nerve supply	5.31	5.24	4.18	4.33	4.50
Blood supply	4.26	5.41	3.75	4.33	4.05
Fascia of the Upper Limb					
Axillary sheath	4.19	4.82	4.05	3.00	4.14
Brachial fascia	4.11	4.88	3.86	3.00	4.01
Antebrachial fascia	4.70	5.35	3.65	3.00	4.02
Bicipital aponeurosis	4.44	4.76	3.49	3.00	3.80
Intermuscular septae of arm and forearm	5.56	6.00	3.51	3.00	4.15
Flexor retinaculum (transverse carpal ligament)	5.00	5.47	3.47	3.00	3.97
Extensor retinaculum	4.93	5.59	3.41	3.00	3.93
Palmar aponeurosis	4.48	5.35	3.37	3.00	3.79
Fibrous digital sheath	5.77	6.18	3.33	3.00	4.08
Muscles of the Upper Limb					
Posterior Shoulder Muscles (trapezius, latissimus dorsi, rhomboids, levator scapulae)	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total

Attachments	6.46	6.29	4.03	5.33	4.74
Action(s)	6.38	6.29	4.07	5.33	4.76
Nerve supply	5.23	5.18	4.59	5.33	4.78
Blood supply	5.88	6.18	4.14	5.33	4.70
Anterior Shoulder Muscles (pectoralis major/minor, serratus anterior, subclavius)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Attachments	6.42	6.29	4.15	5.33	4.82
Action(s)	6.38	6.06	4.15	5.33	4.78
Nerve supply	5.19	5.12	4.67	5.33	4.82
Blood supply	6.19	6.41	4.22	5.33	4.84
Scapulohumeral Muscles (deltoid, teres major, rotator cuff)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Attachments	6.65	6.53	4.17	5.33	4.90
Action(s)	6.46	6.47	4.19	5.33	4.87
Nerve supply	5.27	5.24	4.70	5.33	4.87
Blood supply	6.08	6.18	4.25	5.33	4.82
Anterior Arm Muscles (biceps brachii, brachialis, coracobrachialis)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Attachments	6.54	6.29	4.07	5.33	4.78
Action(s)	6.42	6.35	4.17	5.33	4.84
Nerve supply	5.38	5.12	4.67	5.33	4.86
Blood supply	6.08	6.18	4.12	5.33	4.72
Posterior Arm Muscles (triceps brachii, anconeus)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Attachments	6.42	6.29	4.09	5.33	4.78
Action(s)	6.38	6.29	4.17	5.33	4.82
Nerve supply	5.31	5.12	4.64	5.33	4.82
Blood supply	5.96	6.00	4.08	5.33	4.66

Anterior Forearm Muscles – Superficial (pronator teres, FCR, palmaris longus, FCU, FDS)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Attachments	6.46	6.24	3.99	5.33	4.71
Action(s)	6.42	6.24	4.04	5.33	4.74
Nerve supply	5.15	5.06	4.46	5.33	4.67
Blood supply	5.92	6.00	4.10	5.33	4.66
Anterior Forearm Muscles – Deep (FDP, FPL, pronator quadratus)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Action(s)	6.46	6.24	3.95	5.33	4.68
Nerve supply	6.38	6.24	4.01	5.33	4.71
Blood supply	5.12	5.06	4.41	5.33	4.63
Posterior Forearm Muscles – Superficial (brachioradialis, ECR longus/brevis, extensor digitorum & digiti minimi, ECU)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Attachments	5.96	6.06	4.03	5.33	4.63
Action(s)	6.42	6.24	4.00	5.33	4.71
Nerve supply	6.38	6.24	4.00	5.33	4.70
Blood supply	5.15	5.06	4.44	5.33	4.66
Posterior Forearm Muscles – Deep (supinator, extensor indicis, snuff box – APL, EPL, EPB)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Attachments	5.96	6.06	4.02	5.33	4.62
Action(s)	6.46	6.18	3.97	5.33	4.69
Nerve supply	6.31	6.06	4.02	5.33	4.68
Blood supply	5.12	5.06	4.37	5.33	4.60
Intrinsic Hand Muscles (Thenar, adductor pollicis, hypothenar, lumbricals, interossei)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Attachments	5.81	6.06	4.01	5.33	4.59

Action(s)	6.46	6.24	3.94	5.33	4.68
Nerve supply	6.46	6.24	4.10	5.33	4.78
Blood supply	5.19	5.12	4.41	5.33	4.65
Muscles of the Upper Limb+HC2					
<i>Anterior Forearm Muscles – Deep (FDP, FPL, pronator quadratus)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Attachments	6.64	6.76	3.97	5.33	4.78
Nerves and Plexuses of the Upper Limb					
<i>Brachial Plexus – Supraclavicular part</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Roots	6.56	6.59	6.15	6.33	6.27
Trunks	6.00	6.82	6.15	6.33	6.20
Divisions	5.96	6.18	6.13	6.33	6.11
Dorsal scapular n.	6.32	6.47	6.03	6.33	6.14
Long thoracic n.	6.40	6.47	6.00	6.33	6.13
Suprascapular n.	5.16	5.59	6.04	6.33	5.84
Subclavian n.	6.44	6.82	5.96	6.33	6.15
<i>Brachial Plexus – Infraclavicular part</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Cords	6.12	6.24	6.18	6.33	6.18
Lateral pectoral n.	6.12	6.24	6.09	6.33	6.12
Medial pectoral n.	5.80	6.12	6.09	6.33	6.05
Upper subscapular n.	6.04	6.35	5.94	6.33	6.01
Thoracodorsal (middle subscapular) n.	5.88	6.29	5.95	6.33	5.99
Lower subscapular n.	6.64	6.71	5.92	6.33	6.14
<i>Brachial Plexus – Terminal branches</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Musculocutaneous n. (motor and sensory branches)	6.72	6.71	6.15	6.33	6.31
Median n. (motor and sensory branches)	5.32	6.00	6.15	6.33	5.99
Anterior interosseous n.	6.32	6.35	5.73	6.33	5.91
Recurrent branch of median n.	6.64	6.71	5.75	6.33	6.02

Ulnar n. (motor and sensory branches)	6.68	6.71	6.10	6.33	6.27
Axillary n. (motor and sensory branches)	6.68	6.71	6.16	6.33	6.31
Radial n. (motor and sensory branches)	5.96	6.18	6.15	6.33	6.12
Superficial branch of the radial n.	6.04	6.00	5.85	6.33	5.91
Deep branch of the radial n.	5.52	5.82	5.80	6.33	5.77
Posterior interosseous n.	6.44	6.59	5.74	6.33	5.97
Cranial Nerves	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Accessory n. (Spinal Accessory; CN XI)	5.84	6.38	5.65	6.33	5.77
Blood Vessels of the Upper Limb					
Arteries of the Upper Limb (Course, Relationships, Branches)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Subclavian a.	5.12	5.62	6.16	6.00	5.92
Suprascapular a.	5.00	5.38	5.58	6.00	5.46
Dorsal scapular a.	5.88	6.50	5.44	6.00	5.65
Axillary a.	4.48	5.12	6.08	6.00	5.69
Superior thoracic a.	4.92	5.50	5.43	6.00	5.36
Thoraco-acromial trunk	5.04	5.50	5.55	6.00	5.46
Lateral thoracic a.	5.16	5.56	5.37	6.00	5.37
Subscapular a.	5.12	5.56	5.37	6.00	5.36
Thoracodorsal a.	5.08	5.50	5.32	6.00	5.31
Circumflex scapular a.	5.32	5.75	5.25	6.00	5.34
Circumflex humeral (anterior and posterior) a.	5.88	6.50	5.27	6.00	5.53
Brachial a.	5.56	6.19	5.98	6.00	5.93
Profunda brachii a. (deep artery of the arm)	4.84	5.12	5.36	6.00	5.26
Ulnar collateral aa. (superior and inferior)	6.12	6.38	5.37	6.00	5.63
Radial a.	4.52	4.94	6.09	6.00	5.69
Radial recurrent a.	5.16	5.81	5.32	6.00	5.36
Deep palmar arterial arch	4.64	5.06	5.36	6.00	5.22
Palmar metacarpal aa.	6.16	6.31	5.19	6.00	5.50

Ulnar a.	4.52	5.06	6.02	6.00	5.65
Ulnar recurrent aa. (anterior and posterior)	4.88	5.06	5.22	6.00	5.16
Common interosseous a.	4.84	5.19	5.13	6.00	5.10
Anterior interosseous a.	4.80	5.19	5.12	6.00	5.09
Posterior interosseous a.	5.40	6.00	5.12	6.00	5.29
Superficial palmar arterial arch	4.76	5.12	5.34	6.00	5.23
<i>Veins of the Upper Limb (Course, Relationships, Tributaries)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Dorsal venous network	5.32	6.19	5.47	6.00	5.54
Cephalic v.	5.32	6.19	5.84	6.00	5.79
Basilic v.	5.72	6.12	5.88	6.00	5.88
Median cubital (antecubital) v.	5.36	5.44	5.95	6.00	5.79
Brachial v.	5.48	5.50	5.91	6.00	5.79
Axillary v.	5.52	5.94	5.93	6.00	5.86
Subclavian v.	5.35	5.38	6.02	6.00	5.83
Lymphatics of the Upper Limb					
Axillary nodes	3.50	4.19	2.53	3.33	2.90
Cubital nodes	5.24	5.76	2.48	3.33	3.36
Anatomical Spaces of the Upper Limb					
Axilla	4.12	5.06	4.54	5.00	4.54
Quadrangular (quadrilateral) space	3.88	5.00	4.03	4.67	4.13
Triangular space	3.72	4.94	3.93	4.67	4.03
Triceps hiatus (triangular interval)	5.16	5.41	3.88	4.00	4.28
Cubital fossa	4.68	5.06	4.42	4.67	4.54
Cubital tunnel	6.20	6.12	4.17	5.00	4.76
Carpal tunnel	5.12	5.47	4.17	5.00	4.50
Ulnar canal (Guyon's)	5.88	5.88	4.06	5.00	4.61
Surface Anatomy of the Upper Limb					
Dermatomes	5.36	5.24	5.27	5.67	5.29
Myotomes	5.24	5.47	4.89	5.67	5.03
Cutaneous distribution of named nerves in arm	5.24	5.47	5.23	6.00	5.27

Cutaneous distribution of named nerves in forearm	5.44	5.65	5.22	6.00	5.32
Cutaneous distribution of named nerves in hand	5.76	5.65	5.10	6.00	5.29
Coracoid process	5.84	5.82	4.55	6.00	4.95
Acromion	5.92	5.82	4.50	6.00	4.92
Scapular spine	5.56	5.59	4.51	6.00	4.85
Inferior scapular angle	6.00	5.88	4.43	5.33	4.88
Clavicle	5.56	5.53	4.86	6.00	5.08
Sternoclavicular joint	5.72	5.71	4.69	6.00	5.01
UL Surface Anatomy of the Upper Limb- Acromioclavicular joint	6.16	6.12	4.60	6.00	5.08
Glenohumeral joint	5.60	5.59	4.55	5.67	4.88
Humeral tubercles (greater, lesser, intertubercular sulcus)	5.64	5.65	4.36	5.33	4.75
Humeral epicondyles (medial, lateral)	5.72	5.71	4.37	4.33	4.76
Radius (head, styloid process)	5.80	5.65	4.41	5.33	4.82
Ulna (olecranon, styloid process)	5.24	5.29	4.36	5.00	4.63
UL Surface Anatomy of the Upper Limb- Pisiform	5.36	5.53	4.07	4.33	4.47
Hamate (hamulus)	5.72	5.47	4.06	4.33	4.52
Scaphoid	5.32	5.18	4.07	4.67	4.43
Trapezium	5.44	5.29	4.09	4.67	4.48
Lunate	5.32	5.00	4.05	4.33	4.39
Capitate	5.52	5.06	4.05	4.33	4.43
Metacarpals	5.60	5.06	4.06	4.67	4.46
Phalanges	5.79	5.71	4.07	4.33	4.56
Deltoid	5.72	5.53	4.36	5.33	4.75
Teres major	5.88	5.71	4.29	5.00	4.74
Biceps brachii tendon	5.80	5.59	4.34	4.67	4.74
Triceps brachii tendon	5.56	5.53	4.30	4.67	4.67
Brachioradialis tendon	5.96	5.47	4.39	4.67	4.79
Brachial artery	6.04	5.65	5.14	5.67	5.37
Radial artery	5.88	5.47	5.22	5.67	5.37
Ulnar artery	5.24	5.12	5.07	5.67	5.12
Superficial palmar arterial arch	4.80	4.94	4.46	4.33	4.57

Deep palmar arterial arch	5.76	5.41	4.35	4.33	4.72
Cephalic vein	5.64	5.18	4.91	5.33	5.08
Basilic vein	6.12	5.53	4.91	5.33	5.20
Median cubital vein	5.04	5.12	4.91	4.33	4.94
Axillary folds	5.20	5.18	4.34	4.33	4.59
Palpable lymph nodes	6.20	6.76	4.03	4.67	4.74

THORAX					
Walls and Regions of the Thorax					
<i>Skeleton of Thoracic Wall (Bones, Joints, Intercostal Spaces)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.48	6.00	5.23	5.67	5.37
Function in respiration	5.33	5.76	5.36	5.67	5.41
Nerve supply	5.04	5.76	5.41	5.67	5.39
Blood supply	5.41	5.94	5.06	5.67	5.24
<i>Muscles of Thoracic Wall</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.48	6.06	5.17	5.67	5.34
Function in respiration	5.26	5.94	5.38	5.67	5.43
Nerve supply	4.93	5.59	5.30	5.67	5.27
Blood supply	5.81	6.06	5.05	5.67	5.32
<i>Thoracic (Respiratory) Diaphragm</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.96	6.35	5.39	5.67	5.61
Function in respiration	5.85	6.24	5.56	5.67	5.69
Nerve supply	5.19	5.47	5.54	5.67	5.47
Blood supply	5.41	6.06	5.06	5.67	5.25
Organs and Systems of the Thorax					
<i>Breast</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.07	5.82	4.63	5.67	4.87
Mammary glands and lactiferous ducts	4.78	5.59	4.13	5.67	4.45
Nerve supply	5.04	5.65	4.95	5.67	5.06
Blood supply	5.74	6.18	4.53	5.67	4.97

Lymphatic drainage	5.70	5.94	4.26	5.67	4.75
Mediastinum	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.74	5.76	5.38	5.67	5.50
Divisions and major contents: superior and inferior (anterior, middle, posterior)	5.81	5.88	5.27	5.67	5.45
Pericardium and Pericardial Sac	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	4.74	5.76	5.30	5.67	5.26
Transverse pericardial sinus	4.48	5.59	4.75	5.67	4.82
Oblique pericardial sinus	5.41	5.82	4.71	5.67	4.99
Nerve supply	4.96	5.53	4.89	5.67	4.99
Blood supply	3.93	4.71	4.98	5.67	4.77
Fascia of the Thorax (Location, Structure, Relationships)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Clavipectoral	3.93	5.18	4.50	5.67	4.50
Endothoracic	6.48	6.82	4.42	5.67	5.10
Heart	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	6.48	6.82	6.02	6.67	6.21
Chambers	6.48	6.76	5.98	6.67	6.18
Valves	6.15	6.76	5.98	6.67	6.11
Conducting system (location and function of nodes, conducting fibers)	6.07	6.65	5.98	6.67	6.09
Nerve supply	6.44	6.65	6.02	6.67	6.18
Blood supply (coronary arteries, cardiac veins)	4.41	5.71	6.05	6.67	5.72
Lymphatic drainage	6.33	6.76	4.90	6.67	5.41
Pleura	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.81	6.24	6.06	6.67	6.05
Nerve supply	6.48	6.82	5.95	6.67	6.16
Lungs	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	6.33	6.47	6.04	6.67	6.16
Lobes and segments	6.41	6.76	5.91	6.67	6.11
Function	5.93	6.06	6.05	6.67	6.04
Nerve supply	6.11	6.35	5.82	6.67	5.95

Blood supply	5.30	6.06	5.84	6.67	5.78
Lymphatic drainage	6.37	6.65	5.04	6.67	5.50
Trachea and Bronchi	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.52	5.71	6.03	6.67	5.91
Nerve supply	5.33	5.65	5.90	6.67	5.78
Blood supply	5.11	5.94	5.77	6.67	5.69
Lymphatic drainage	6.11	6.53	5.16	6.67	5.52
Esophagus (thoracic part)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.56	5.76	5.70	6.67	5.70
Nerve supply	5.26	5.65	5.37	6.67	5.41
Blood supply	4.56	5.82	5.30	6.67	5.25
Lymphatic drainage	5.19	5.47	4.83	6.67	5.01
Thymus	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.19	5.47	5.06	6.67	5.16
Function	3.78	4.65	4.90	6.67	4.70
Blood supply	3.78	4.53	4.81	6.67	4.63
Lymphatic drainage	5.54	6.41	4.55	6.67	4.99
Nerves, Plexuses, and Ganglia of the Thorax					
Nerves (Course, Branches, Composition/Function)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Intercostal n.	6.27	6.65	5.56	6.00	5.82
Phrenic n.	6.27	6.71	5.68	6.00	5.91
Vagus n. (CN X)	5.88	6.41	5.66	6.00	5.80
Left recurrent laryngeal n.	5.62	6.35	5.66	6.00	5.74
Right recurrent laryngeal n.	5.15	5.71	5.61	6.00	5.55
Thoracic parasympathetic visceral branches (vagal)	5.62	6.41	5.34	6.00	5.52
Thoracic sympathetic trunk	5.12	5.94	5.37	6.00	5.40
Rami communicantes (gray and white)	4.92	5.82	4.97	6.00	5.08
Thoracic sympathetic visceral branches (cervical, thoracic)	5.12	6.06	5.05	6.00	5.20
Thoracic splanchnics (greater, lesser, least)	4.62	5.53	4.96	6.00	4.99

<i>Plexuses and Ganglia (Course, Branches, Composition/Function)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Esophageal	4.62	5.53	4.85	6.00	4.91
Aortic	4.81	5.53	4.92	6.00	4.99
Cardiac	4.62	5.53	4.91	6.00	4.95
Pulmonary	6.26	6.71	4.94	6.00	5.41

Blood Vessels of the Thorax

<i>Arteries of the Thorax (Location, Function, Relationships)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Aorta (thoracic part)	5.26	5.59	6.10	6.67	5.90
Anterior intercostal a.	5.52	5.76	5.62	6.67	5.64
Posterior intercostal a.	5.07	5.76	5.62	6.67	5.56
Bronchial a.	6.22	6.41	5.56	6.67	5.80
Brachiocephalic trunk	6.26	6.71	5.70	6.67	5.94
Left common carotid a.	6.26	6.71	6.05	6.67	6.18
Right common carotid a.	6.22	6.71	6.03	6.67	6.16
Left subclavian a.	6.22	6.71	6.09	6.67	6.20
Right subclavian a.	5.89	6.29	6.09	6.67	6.09
Internal thoracic (mammary) a.	6.22	6.53	5.56	6.67	5.82
Right coronary a.	6.22	6.53	5.93	6.67	6.07
Left coronary a.	6.15	6.65	5.94	6.67	6.07
Pulmonary trunk and arteries	4.85	5.65	5.79	6.67	5.62
Esophageal a.	6.19	6.53	5.29	6.67	5.63

<i>Veins of the Thorax (Course, Relationships, Tributaries)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Internal jugular v.	6.19	6.53	6.07	6.67	6.16
Subclavian v.	6.22	6.47	6.08	6.67	6.16
Brachiocephalic veins	6.22	6.53	5.86	6.67	6.02
Superior vena cava	6.22	6.53	6.01	6.67	6.12
Inferior vena cava	5.74	6.29	5.99	6.67	5.99
Azygos venous system	4.78	5.59	5.50	6.67	5.40
Esophageal v.	5.37	6.12	5.04	6.67	5.26
Cardiac (small, middle, great) vv.	5.93	6.18	5.31	6.67	5.55

Coronary sinus	6.15	6.41	5.73	6.67	5.90
Pulmonary veins	5.37	5.71	5.77	6.67	5.71
Intercostal v.	4.67	5.71	5.46	6.67	5.37
Bronchial v.	4.30	5.18	5.35	6.67	5.16

Lymphatics of the Thorax

Bronchopulmonary (hilar) nodes	3.89	4.94	2.90	4.33	3.35
Inferior tracheobronchial (carinal) nodes	3.89	4.94	2.87	4.33	3.33
Superior tracheobronchial (carinal) nodes	3.70	4.94	2.85	4.33	3.28
Paratracheal nodes	3.52	4.71	2.90	4.33	3.25
Posterior mediastinal nodes	5.26	6.06	2.91	4.33	3.74
Thoracic duct	5.93	6.18	3.31	4.33	4.15

Surface Anatomy of the Thorax

Dermatomes	6.07	6.24	5.46	5.33	5.66
Referred pain from thoracic organs	6.00	6.00	5.33	5.33	5.53
Ribs, costal cartilages, intercostal spaces, costal margin	6.07	6.00	5.25	5.33	5.49
Sternum (manubrium, body, xiphoid process)	6.19	6.00	5.17	5.33	5.46
Sternal angle	6.04	6.24	5.09	5.33	5.40
Clavicle	6.00	5.94	5.19	5.33	5.43
Jugular notch	6.00	5.71	5.04	5.33	5.30
Breast	5.96	5.65	4.58	5.33	4.97
Nipple	5.52	5.35	4.54	5.33	4.83
Mediastinal subdivisions	6.22	5.88	4.86	5.33	5.24
Heart (surfaces, borders, locations of valves)	5.85	5.71	5.34	5.33	5.48
Pericardium, pericardial sac	5.96	5.47	5.13	5.33	5.33
Trachea	6.11	5.71	5.52	5.33	5.65
Pleura (including costodiaphragmatic recess)	6.22	5.71	5.26	5.33	5.49
Lungs (lobes)	6.26	5.71	5.39	5.33	5.59
Aortic arch	5.96	5.65	5.43	5.33	5.55
Subclavian vein	5.70	5.71	5.46	5.33	5.53
Palpable lymph nodes	5.74	5.83	4.58	5.33	4.96

PELVIS & PERINEUM

Skeleton, Muscles, and Fasciae of the Pelvis and Perineum

<i>Skeleton of Pelvis and Perineum (Bones, Joints, Ligaments)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.96	6.19	3.68	4.00	4.38
<i>Pelvic Diaphragm</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	6.08	6.19	3.44	4.00	4.24
Function	5.58	5.75	3.45	4.00	4.10
Nerve supply	4.81	5.31	3.76	4.00	4.13
Blood supply	5.19	5.19	3.54	4.33	4.03
<i>Pelvic Fascia (Endopelvic, Pubocervical, Lateral Cervical, Uterosacral)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.15	5.12	3.32	4.00	3.87
Function	5.15	5.38	3.33	4.00	3.90
<i>Perineal Fascia (Superficial/Colles', Deep/Buck's, Perineal Membrane)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.12	5.31	3.33	4.00	3.89
Function	5.62	5.69	3.31	4.00	4.01
<i>Female Perineum (Assigned Female at Birth)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Deep perineal pouch (external urethral sphincter, deep transverse perineal muscles)	5.58	5.88	3.28	4.67	4.01
Crura of clitoris	5.65	5.88	3.24	4.67	4.00
Bulbs of vestibule	5.58	6.06	3.16	4.67	3.95
Muscles of urogenital triangle (bulbospongiosus, ischiocavernosus, superficial transverse perineal)	5.65	5.94	3.20	4.67	3.98
Perineal body	5.27	5.62	3.20	4.00	3.86
Ischio-anal fossae	5.15	5.50	3.18	4.00	3.81

Anterior Recess of Ischio-anal Fossae (AFAB)	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Function	4.81	5.44	3.20	4.67	3.77
Nerve supply	4.65	5.19	3.41	4.67	3.86
Blood supply	4.65	5.06	3.13	4.33	3.65
Lymphatic drainage	5.73	5.62	3.68	4.67	4.28
Male Perineum (Assigned Male at Birth)	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Deep perineal pouch (external urethral sphincter, deep transverse perineal muscles)	5.65	5.75	3.18	4.00	3.93
Crura of penis	5.65	5.75	3.16	4.00	3.92
Bulb of penis	5.54	6.00	3.17	4.00	3.93
Muscles of urogenital triangle (bulbospongiosus, ischiocavernosus, superficial transverse perineal)	5.19	5.94	3.17	4.00	3.86
Perineal body	5.38	5.69	3.14	4.00	3.85
Ischio-anal fossae	5.15	5.38	3.13	4.00	3.76
Anterior Recess of Ischio-anal Fossae (AMAB)	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Function	4.88	5.44	3.17	4.00	3.75
Nerve supply	5.04	5.19	3.70	4.00	4.11
Blood supply	4.81	5.06	3.41	4.00	3.86
Lymphatic drainage	6.00	6.62	3.09	4.00	4.03
Organs of the Pelvis and Perineum					
Bladder	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Location, structure, relationships	5.96	6.56	4.11	4.67	4.74
Function	5.77	6.38	4.08	4.67	4.67
Nerve supply	5.12	6.00	4.12	4.67	4.53
Blood supply	4.42	5.75	3.88	4.67	4.21
Lymphatic drainage	5.92	6.62	3.49	4.67	4.32
Rectum	A/M-A <i>n=35</i>	A/M-O <i>n=21</i>	C/M-A <i>n=102</i>	C/M-O <i>n=3</i>	Total
Location, structure, relationships	5.81	6.56	3.96	4.67	4.61
Function	5.58	6.44	3.88	4.67	4.50

Nerve supply	5.27	6.25	4.04	4.67	4.53
Blood supply	4.69	5.94	3.78	4.67	4.21
Lymphatic drainage	5.62	6.56	3.46	4.67	4.23
Anal Canal	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.54	6.50	3.84	4.67	4.48
Anal sphincters	5.69	6.56	3.79	4.67	4.48
Function	5.46	6.56	3.87	4.67	4.49
Nerve supply	5.08	6.19	4.03	4.67	4.48
Blood supply	4.65	6.00	3.79	4.67	4.22
Lymphatic drainage	6.00	6.56	3.48	4.67	4.32
Uterus	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.85	6.50	4.22	5.00	4.79
Function	5.62	6.19	4.31	4.67	4.77
Ligaments of uterus	5.35	6.12	3.95	4.67	4.47
Nerve supply	5.50	6.12	4.45	4.67	4.84
Blood supply	4.81	5.88	4.39	5.00	4.65
Lymphatic drainage	5.85	6.56	3.60	4.67	4.38
Uterine (Fallopian) Tubes	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.77	6.38	4.06	4.67	4.65
Function	4.92	5.62	3.99	4.67	4.36
Nerve supply	5.00	5.69	4.04	4.67	4.42
Blood supply	4.62	5.75	3.96	5.00	4.30
Lymphatic drainage	5.88	6.50	3.53	4.67	4.33
Ovaries	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.73	6.50	4.00	4.67	4.62
Function	4.92	6.38	3.97	4.67	4.43
Nerve supply	5.23	6.25	4.09	4.67	4.56
Blood supply	4.81	6.06	3.96	5.00	4.38
Lymphatic drainage	5.85	6.56	3.61	4.67	4.38
Vagina	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.65	6.44	4.01	5.00	4.61
Function	5.23	6.06	3.98	5.00	4.47
Nerve supply	5.04	5.81	4.29	5.00	4.62
Blood supply	4.62	5.88	3.92	5.00	4.29

Lymphatic drainage	5.77	6.38	3.52	4.67	4.28
Labia (Majora and Minora)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.42	6.19	3.86	5.00	4.44
Function	5.12	6.06	3.80	5.00	4.33
Nerve supply	4.88	5.69	4.15	5.00	4.48
Blood supply	4.54	5.81	3.80	4.67	4.18
Lymphatic drainage	5.81	6.44	3.44	4.67	4.24
Clitoris	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.62	6.50	3.79	5.00	4.46
Function	5.27	6.38	3.82	5.00	4.40
Nerve supply	5.04	6.00	3.91	4.67	4.37
Blood supply	4.58	5.88	3.70	4.67	4.13
Lymphatic drainage	5.88	6.56	3.46	4.67	4.28
Prostate	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.73	6.44	4.05	4.67	4.65
Function	5.23	6.06	3.90	4.67	4.40
Nerve supply	4.92	5.81	4.13	4.67	4.48
Blood supply	4.73	5.94	3.91	4.67	4.30
Lymphatic drainage	5.65	6.25	3.47	4.67	4.21
Seminal Gland/Vesicle	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.50	6.25	3.65	4.67	4.30
Function	4.96	5.75	3.59	4.67	4.11
Nerve supply	4.58	5.50	3.75	4.67	4.12
Blood supply	4.38	5.56	3.58	4.67	3.98
Lymphatic drainage	5.88	6.38	3.48	4.67	4.28
Spermatic Cord and Vas/Ductus Deferens	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.69	6.38	3.71	4.67	4.40
Function	4.92	6.00	3.69	4.67	4.20
Nerve supply	4.69	5.88	3.76	4.67	4.19
Blood supply	4.42	5.38	3.61	4.67	3.99
Lymphatic drainage	5.81	6.44	3.46	4.67	4.26
Scrotum, Testis, Epididymis	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Location, structure, relationships	5.58	6.31	3.76	4.67	4.40

Function	4.92	6.00	3.74	4.67	4.23
Nerve supply	4.96	6.06	4.10	4.67	4.50
Blood supply	4.69	6.00	3.69	4.67	4.16
Lymphatic drainage	5.69	6.56	3.47	4.67	4.26
<i>Penis (including Corpus Spongiosum and Corpora Cavernosa)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.54	6.38	3.81	4.67	4.44
Function	5.15	6.25	3.77	4.67	4.33
Nerve supply	5.15	6.06	4.00	4.67	4.46
Blood supply	4.50	5.81	3.72	4.67	4.12
Lymphatic drainage	5.88	6.50	3.46	4.67	4.28
<i>Urethra (Preprostatic, Prostatic, Membranous, Spongy/Penile including Bulbar Part)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Location, structure, relationships	5.50	6.50	3.77	4.67	4.42
Function	5.04	5.88	3.76	4.67	4.26
Nerve supply	4.88	5.62	3.88	4.67	4.28
Blood supply	4.35	5.44	3.67	4.67	4.01
Lymphatic drainage	6.31	6.38	3.45	4.67	4.33
Nerves, Plexuses, and Ganglia of the Pelvis and Perineum					
<i>Nerves (Course, Branches, Composition/Function)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Sciatic n.	5.69	6.44	5.32	5.33	5.51
Gluteal (superior and inferior) nn.	6.00	6.56	4.88	5.33	5.28
P&P; Nerves of the Pelvis and Perineum- Pudendal n.	5.58	6.56	4.97	5.33	5.27
Obturator n.	5.58	6.38	5.16	5.33	5.38
Lumbosacral trunk	5.15	5.62	4.96	5.33	5.08
Hypogastric nn.	5.62	6.19	4.82	5.33	5.13
Pelvic splanchnic nn.	5.12	6.12	4.69	5.33	4.94
Sacral splanchnic nn.	5.35	5.94	4.73	5.33	4.99
Sacral sympathetic trunk (including ganglion impar)	5.62	6.19	4.82	5.33	5.13

<i>Plexuses and Ganglia (Location, Function, Relationships)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Lumbar	5.08	5.88	5.05	5.33	5.15
Inferior hypogastric (pelvic)	4.77	5.50	4.77	5.33	4.86
Sacral and coccygeal	6.12	6.31	4.74	5.33	5.18
Blood Vessels of the Pelvis and Perineum					
<i>Arteries of the Pelvis and Perineum (Courses, Relationships, Branches)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Abdominal aorta	5.12	6.12	5.25	5.00	5.32
Superior rectal a.	4.27	5.31	4.40	5.00	4.49
Median sacral a.	5.88	6.44	4.37	5.00	4.89
Common iliac a.	5.92	6.38	4.95	5.00	5.29
External iliac a.	5.92	6.38	5.01	5.00	5.33
Internal iliac a.	4.46	5.50	4.99	5.00	4.95
Iliolumbar a.	4.35	5.38	4.55	5.00	4.61
Lateral sacral a.	5.19	5.94	4.29	5.00	4.65
Superior gluteal a.	4.88	5.50	4.32	5.00	4.57
Umbilical a.	4.65	5.69	4.57	5.00	4.72
Superior vesical a.	5.08	6.12	4.25	5.00	4.62
Obturator a.	4.46	5.50	4.40	5.00	4.55
Middle rectal a.	4.42	5.25	4.23	5.00	4.39
Inferior vesical a.	5.15	6.06	4.27	5.00	4.65
Internal pudendal a.	5.23	5.94	4.39	5.00	4.73
Inferior gluteal a.	5.31	6.19	4.35	5.00	4.74
Uterine a.	5.38	5.94	4.65	5.00	4.94
Ovarian a.	5.35	5.88	4.56	5.00	4.86
Testicular a.	4.73	5.56	4.49	5.00	4.67
Vaginal a.	5.81	6.12	4.32	5.00	4.81
<i>Veins of the Pelvis and Perineum (Courses, Relationships, Tributaries)</i>	<i>A/M-A n=35</i>	<i>A/M-O n=21</i>	<i>C/M-A n=102</i>	<i>C/M-O n=3</i>	<i>Total</i>
Inferior vena cava	5.73	6.12	5.27	5.00	5.45
Common iliac v.	5.69	6.06	5.12	5.00	5.33

External iliac v.	5.69	6.06	5.10	5.00	5.32
Internal iliac v.	5.19	6.00	5.10	5.00	5.22
Left gonadal (from pampiniform venous plexus) v.	5.00	5.94	4.23	5.00	4.57
Right gonadal (from pampiniform venous plexus) v.	4.69	5.94	4.20	5.00	4.50
Pampiniform plexus	4.69	5.31	4.19	5.00	4.42
Internal pudendal v.	4.46	5.62	4.24	5.00	4.45
Prostatic venous plexus	4.27	5.31	4.24	5.00	4.38
Paravertebral venous plexus (Batson's)	4.36	4.94	4.27	5.00	4.37
Lymphatics of the Pelvis and Perineum					
Common iliac nodes	4.44	4.94	2.39	3.50	3.06
External iliac nodes	4.16	4.88	2.39	3.50	3.00
Internal iliac nodes	3.68	4.69	2.41	3.50	2.91
Sacral nodes	3.80	4.75	2.41	3.50	2.94
Pararectal nodes	3.84	4.94	2.41	3.50	2.96
Lumbar (caval/aortic) nodes	3.96	4.81	2.45	3.50	3.00
Inferior mesenteric nodes	4.40	5.19	2.43	3.50	3.11
Superficial inguinal nodes	4.12	5.12	2.43	3.50	3.05
Deep inguinal nodes	4.88	5.44	2.43	3.50	3.23
Anatomical Spaces of the Pelvis and Perineum					
Anatomical Spaces of the Pelvis and Perineum (Location, Boundaries, Relationships) - Vesico-uterine pouch	5.08	5.44	3.52	4.00	4.03
Recto-uterine pouch	4.88	5.44	3.53	4.00	4.00
Rectovesical pouch	4.77	5.12	3.53	4.00	3.94
Ischio-anal (ischiorectal) fossa	5.42	6.06	3.41	4.00	4.08
Surface Anatomy of the Pelvis and Perineum					
Surface Anatomy Common to Both Sexes	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Dermatomes	5.19	5.81	4.68	4.00	4.89
Sacral hiatus	5.69	5.88	4.06	4.00	4.56
Sacroiliac (SI) joints	6.04	6.12	4.15	4.00	4.71
Iliac crest	6.04	6.06	4.53	4.00	4.97

Anterior superior iliac spine (ASIS)	5.62	6.06	4.48	4.00	4.86
Coccyx	5.73	5.81	4.20	4.00	4.66
L4 vertebra	5.88	5.94	4.57	4.00	4.95
Superficial inguinal ring	5.88	5.94	3.74	4.00	4.38
Anus	5.88	5.75	3.70	4.00	4.33
Urinary bladder, urethra	5.23	5.44	3.72	4.00	4.19
Peritoneum (pelvic portion)	5.23	4.69	3.76	4.00	4.13
Urogenital diaphragm	5.31	5.31	3.62	4.00	4.12
Ischio-anal (ischiorectal) fossa	4.88	5.38	3.62	4.00	4.05
Major groups of lymph nodes	5.73	5.69	3.54	4.00	4.19
Surface Anatomy of Specific to Female (Assigned Female at Birth)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Referred pain from female pelvic organs	5.54	5.25	4.24	4.00	4.59
Uterine (Fallopian) tube	5.54	5.31	3.70	4.00	4.23
Uterus	5.62	5.50	3.91	4.00	4.40
Cervix	5.73	5.56	3.83	4.00	4.37
Vagina (including vestibule, canal, fornices)	5.54	5.19	3.83	4.00	4.30
Mons pubis	5.50	5.44	3.62	4.00	4.18
Labia minora/majora, and perineal body	5.50	5.81	3.63	4.00	4.23
Clitoris	5.65	5.50	3.64	4.00	4.23
Surface Anatomy of Specific to Male (Assigned Male at Birth)	A/M-A n=35	A/M-O n=21	C/M-A n=102	C/M-O n=3	Total
Referred pain from male pelvic organs	5.50	5.62	4.07	4.00	4.51
Prostate	5.23	5.31	3.66	4.00	4.14
Seminal gland	5.38	5.31	3.60	4.00	4.13
Spermatic cord and vas/ductus deferens	5.65	5.50	3.62	4.00	4.21
Scrotum, testis, epididymis	5.69	5.44	3.67	4.00	4.25
Penis (including spongy/penile urethra)	6.30	6.53	3.65	4.00	4.53

Included Disciplines

Parent	Included Children
Anatomist	Anatomy Graduate, Dentistry, Medicine - Allopathic, Medicine - Osteopathic, Physical Therapy, Physician Assistant
Clinician	Dentistry, Medicine - Allopathic, Medicine - Osteopathic, Physical Therapy, Physician Assistant

Excluded Disciplines

Parent	Excluded Children
--------	-------------------

Color Key

Not Important (1-2.5)	
Less Important (2.5-4)	
More Important (4-5.5)	
Essential (5.5-7)	