

TABLE 2 Concurrence of classifications of importance (*essential* only, or *essential* or *more important*) for all four groups of residents

Anatomical Region	Structures classified as <i>essential</i> ¹	Structures classified as <i>essential</i> or <i>more important</i> ² (notable structures shown, in addition to those classified as <i>essential</i> only)
Back	12.7% of back structures • Dura mater, epidural space, arachnoid mater, subarachnoid space and surface anatomy of L4 vertebra, iliac crest, sacro-iliac joint	45.5% of back structures • Surface anatomy (93.3%)
Upper limb	0.0% of upper limb structures – NONE	16.4% of upper limb structures • Brachial plexus
Lower limb	3.7% of lower limb structures • Obturator, femoral, saphenous and sciatic nerves, and femoral artery	24.1% of lower limb structures • All nerves in lumbar and sacral plexuses
Thorax	18.5% of thorax structures • Heart and great vessels (except lymphatic drainage), aorta, and surface anatomy of sternum, clavicle, breast, heart, pericardial sac, trachea, pleura, lungs, aortic arch and thoracic aorta and subclavian veins	52.2% of thorax structures • Thoracic wall skeleton, tracheobronchial tree and lungs, arteries and veins, and all surface anatomy
Abdomen	7.1% of abdomen structures • Diaphragm, abdominal aorta, and surface anatomy of anterior abdominal wall (regions, quadrants, umbilicus), iliac crest and anterior superior iliac spine, iliac crest, pubic symphysis and tubercle	47.9% of abdomen structures • Liver, gallbladder and biliary tree, spleen, adrenals, kidneys and ureters, arteries, veins, surface anatomy
Pelvis and Perineum	5.7% of structures in both sexes • Surface anatomy of sacro-iliac joint, iliac crest, anterior superior iliac spine and L4 vertebra 0.0% of AFAB structures – NONE 0.0% of AMAB structures – NONE	41.4% of structures in both sexes • Most arteries and veins, and all surface anatomy 33.3% of structures in AFAB individuals • Uterus, arteries, and surface anatomy 9.1% of structures in AMAB individuals • Testicular vessels
Head and Neck	0.0% of head and neck structures – NONE	33.0% of head and neck structures • Skull and cranial meninges, thyroid and parathyroid glands, all cranial and cervical nerves, surface anatomy
All regions	4.7% (43 out of 907)	33.3% (302 out of 907)

¹ *Essential* for structures with the percentage of 3+4 ratings $\geq 75.0\%$

² *More important* for structures with the percentage of 3+4 ratings 50.0%–74.9%