



The Royal Australian and New Zealand
College of Radiologists®

Anatomy Paper 1 Exam

Monday, 19 October 2020



Questions:

1. Write short notes on the anatomy of the basal ganglia.

Marks are allocated under the following headings: overview and function, components, location and relations, connections, and arterial supply.

2. Write short notes on the anatomy of the dural venous sinuses, excluding the cavernous sinuses.

Marks are allocated under the following headings: overview, course, tributaries and drainage of each named dural venous sinus, and variants.

3. Write short notes on the anatomy of the external carotid artery.

Marks are allocated under the following headings: origin and course, branches and structures supplied, relations, and variants.

4. Write short notes on the anatomy of the lymph nodes of the neck.

Marks are allocated under the following headings: overview and general classification, level based landmarks and drainage.

5. Write short notes on the anatomy of the axis (C2 vertebra).

Marks are allocated under the following headings: overview, parts and connections, relations, blood supply, and variants.

6. Write short notes on the anatomy of the arterial supply of the spinal cord.

Marks are allocated under the following headings: overview, origin, course and termination, branches or tributaries, vascular territories supplied, and variants.

7. Write short notes on the anatomy of the thoracic diaphragm.

Marks are allocated under the following headings: overview, attachments, openings, relations, neurovascular supply, actions and variants.

8. Write short notes on the anatomy of the brachiocephalic veins.

Marks are allocated under the following headings: overview, course, relations and tributaries, and variants.

9. Write short notes on the anatomy of the head of the pancreas.

Marks are allocated under the following headings: overview, position and relations, ducts, vascular supply and lymphatic drainage, development and variants.

10. Write short notes on the anatomy of the levator ani.

Marks are allocated under the following headings: overview (with its parts), attachments, actions, apertures (with their contents), and neurovascular supply.

11. Write short notes on the anatomy of the lumbar plexus.

Marks are allocated under the following headings: overview, origin, branches, and course and relations of branches and variations.

12. Write short notes on the anatomy of the acromioclavicular and sternoclavicular joints.

Marks are allocated under the following headings: articulations, type of joint and internal structures, ligaments, and movements.

13. Write short notes on the anatomy of the axilla.

Marks are allocated under the following headings: overview, boundaries, contents, and axillary lymph node groups.

14. Write short notes on the anatomy of the ankle (talocrural) joint.

Marks are allocated under the following headings: overview (type and articular surface), capsule/ligaments, synovium, muscles/mobility/stability, and relations/neurovascular supply.

15. Write short notes on the anatomy of the tibial nerve.

Marks are allocated under the following headings: origin, course and relations, termination, and branches and supply.