



The Royal Australian and New Zealand
College of Radiologists®

Anatomy Paper 1 Exam

Monday, 29 March 2021



Questions:

1. Write short notes on the anatomy of the **corpus callosum**.

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

2. Write short notes on the anatomy of the **circle of Willis**.

Marks are allocated under the following headings: overview and components, position and relations, branches and distribution, variants.

3. Write short notes on the anatomy of the **hyoid bone**.

Marks will be allocated under the following headings: Overview, structure, relations, arterial supply, muscle attachments, ligament attachments, development and ossification.

4. Write short notes on the anatomy of the **parathyroid glands**.

Marks are allocated under the following headings: structure and location, relations, neurovascular supply and lymphatic drainage, development, variants.

5. Write short notes on the anatomy of the **atlanto-occipital joints**.

Marks will be allocated under the following headings: articulations, capsule and ligaments, movements and muscles, relations, nerve and blood supply.

6. Write short notes on the anatomy of the **thoracic diaphragm**.

Marks will be allocated under the following headings: overview, attachments and actions, openings and contents, neurovascular supply, development and variants.

7. Write short notes on the anatomy of the **lymphatic drainage of the breast**.

Marks will be allocated under the following headings: overview, nodal stations, axillary groups and surgical levels.

8. Write short notes on the anatomy of the **suprarenal (adrenal) glands**.

Marks are allocated under the following headings: overview and structure, position and relations, vascular supply and innervation, variants.

9. Write short notes on the anatomy of the **portal vein**.

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

10. Write short notes on the anatomy of the **prostate gland**.

Marks are allocated under the following headings: overview, lobes and zones, internal features, position and relations, neurovascular supply.

11. Write short notes on the anatomy of the **anterior division of the internal iliac artery**.

Marks are allocated under the following headings: overview, origin, branches and supply, relations, variants.

12. Write short notes on the anatomy of the **radial nerve**.

Marks will be allocated under the following headings: origin, course and relations, branches and supply, variants.

13. Write short notes on the anatomy of the **carpal tunnel**.

Marks are allocated under the following headings: overview, boundaries, contents, relations, variants.

14. Write short notes on the anatomy of the **hip joint**.

Marks are allocated under the following headings: articulation, stability, capsule and ligaments, bursae, relations, blood supply, nerve supply, movements.

15. Write short notes on the anatomy of the **superficial veins of the lower limb**.

Marks are allocated under the following headings: overview, major veins (with origin, course and relations), tributaries and communications, variants.