

National Board of Examinations

Question Paper Name : DNB Anatomy Paper4

Is this Group for Examiner? : No

Enable Mark as Answered Mark for Review and Clear Response : Yes

Question Number : 1 Question Type : SUBJECTIVE

Describe the right coronary artery with reference to the following:

- a) Origin and course. [3]
- b) Branches and distribution. [4]
- c) Concept of 'coronary dominance. [3]

Question Number : 2 Question Type : SUBJECTIVE

Discuss the knee joint under the following Headings:

- a) Relations and bursae of knee joint. [4]
- b) Extracapsular and intracapsular ligaments of knee joint. [3]
- c) Applied anatomy. [3]

Question Number : 3 Question Type : SUBJECTIVE

Describe the anatomical and surgical lobation and segmentation of liver. Discuss its clinical relevance and applications. [6+4]

Question Number : 4 Question Type : SUBJECTIVE

- a) Rectus sheath. [5]
- b) Palmar aponeurosis. [5]

Question Number : 5 Question Type : SUBJECTIVE

- a) Discuss medial longitudinal arch of foot. [5]
- b) Discuss applied anatomy with special reference to peroneus longus muscle and its role in maintaining stability of foot. [5]

Question Number : 6 Question Type : SUBJECTIVE

- a) Lymphatic drainage of lower limb. [5]
- b) Clinical anatomy of sciatic nerve. [5]

Question Number : 7 Question Type : SUBJECTIVE

Describe the cervical fascia with reference to the following:

- a) Extent, location and attachment of fascial layers. [4]
- b) Supra-hyoid and infra-hyoid fascial spaces. [4]
- c) Applied aspects. [2]

Question Number : 8 Question Type : SUBJECTIVE

Describe the urinary bladder in male with reference to the following:

- a) Gross features and relations. [4]
- b) Ligaments. [3]
- c) Nerve supply. [3]

Question Number : 9 Question Type : SUBJECTIVE

- a) Sinuses of pericardium. [5]
- b) Lymphatic drainage of stomach. [5]

Question Number : 10 Question Type : SUBJECTIVE

Discuss the constrictor muscles of the pharynx under the following headings:

- a) Attachments and nerve supply. [4]
- b) Structures passing between the constrictor muscles. [3]

c) Add a note on deglutition. [3]