

Date: 11-04-2016

GDU 2832

First Year MBBS Examination

I MBBS Anatomy Paper 2

Time: 3 hours

Max Marks: 50

Instructions: 1. Answer to the points. 2. Figure to the right indicates marks. 3. Use separate answer books for each section. 4. Draw diagrams wherever necessary. 5. Write legibly.

Section 1

1. Write Short notes applied anatomy of: (any two) (10)
- a) Applied importance of Arches of foot (B-171) (N-437)
 - b) Applied anatomy of prostate. (B-435) (N-256)
 - c) Applied importance of coronary arteries (A-263) (M-273)

- 2A. Write Short notes on (any two) (6)
- a) Interior of right atrium (M-264)
 - b) Typical intercostal nerve (A-216) (M-215)
 - c) Azygos vein (A-223) (M-305)

28. Write Short notes of (any one) (3)
- a) Microscopic structure of spleen (E-140)
 - b) Microscopic structure of kidney (E-268)

- 3A. Write Short notes on: (Genetics) (any one) (3)
- a) X-linked recessive inheritance (H-62)
 - b) Prenatal diagnosis (H-75)
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3B. Write Short notes of (any one) (3)

- a) Artificial reproductive techniques
- b) Oral Contraceptives

Section 2

4. Write Short notes on (any two) (10)

- a) Fallopian tube (Uterine tub. (8-385) (N-264)
- b) Deep perineal pouch (N-226)
- c) Lesser sac (B-264) (N-88)

5A. Write Short notes of (any two) (6)

- a) Medial Longitudinal arch of foot (B-159) (N-433)
- b) Popliteal fossa (B-77)
- c) Gluteus medius muscle

58. Write Short notes of (any one) (3)

- a) Development of Interventricular septum
- b) Development of anal canal (B-416) (N-289)

6. Objectives: (any six) (6)

- a) Name the contents of Rectus sheath (B-229) (N-37)
- b) What is Ectopia cordis?
- c) Mention the site to normal constrictions of Ureter
- d) Name four paired branches of abdominal aorta
- e) Write the root value of obturator nerve (B-65) (N-347,468)
- f) Name the structures with their positions and relations in the subsartorial canal
- g) What does Crista terminalis represents?
- h) What do they represent? Phrenico-colic ligament, Greater Omentum
