

Date: 06-04-2016

PBI 3002

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 applied anatomy of (any two) (10)

- a. Applied anatomy of Hip joint (B-139) (N-383, 384)
- b. Applied importance of anal canal (B-416) (N-289)
- c. Applied importance of Thoracic cage (A-189, 192, 201, 203, 219)

2A. Write Short notes of (any two) (6)

- a. Broncho-pulmonary segments (A-241) (M-246)
- b. Nerve supply of heart (A-267) (M-259)
- c. Thoracic duct (A-285) (M-302)

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

- a. Microscopic structure of suprarenal gland (E-257)
- b. Microscopic structure of Testis

3A. Write Short notes on (any one) (3)

- a. Translocation
- b. Genetic counseling (H-73)

3B. Write Short notes on (any one) (3)

- a. In vitro fertilization (F-49)
- b. Male sterilization

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Section 2

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

- a. Levator ani muscle (B-460) (N-214)
- b. Second part of duodenum (B-260) (N-127)
- c. Male Urethra (B-376) (N-245)

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

- a. Lateral planter nerve (B-119) (N-427)
- b. Menisci of knee joint (B-143) (N-444)
- c. Femoral sheath (B-47) (N-47,338)

5B. Write Short notes of (any one) (3)

- a. Development of Pancreas (N-134,138,136)
- b. Development of Interatrial Septum

6. Objectives: (any six) (6)

- a. What is the relationship between ovary and Ureter?
- b. How is Azygos vein formed? (A-223) (M-305)
- c. What is the cause of subhepatic caecum?
- d. Mention the anomalies of Uterus
- e. What is Meckel's diverticulum? (B-290) (N-148)
- f. Where do they drain: Great Saphenous vein (B-125), Thoracic duct (A-285) (M-302)
- ~~g. Structures passing through cribriform fasci~~

h. What is the function of articularis genu?

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