

Date: 31-01-2013

0714NAT

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. Thoracic cage (A-189, 192, 201, 203, 219)
 - b. Hip joint(B-139) (N-383,384)
 - c. Thoracoabdominal diaphragm (B-334)
(M-192,194)

2. A).Write Short notes on (any two) (6)
 - a. Typical intercostals space (A-245)
 - b. Pleural recesses (A-232) (M-231)
 - c. Interior of right atrium (A-255) (M-264)
3. B).Write Short notes on (any two) (3)
4. A).Write short note on Turner's syndrome(H-39) OR Genetic counseling (H-73) (3)
5. B).Write short note on Turner's syndrome(H-39) OR Genetic counseling (H-73) (3)

Section 2

1. Write Short notes on (any two) (10)
 - a. Second part of duodenum (B-260) (N-127)
 - b. Support of uterus (B.423) (N-273)
 - c. Ureter(B-318) (N-176)
2. A).Write Short notes on (any two) (6)
 - a. Ligaments of knee joint(B-141) (N-441)
 - b. Profundafemoris artery (B-50) (N-350)
 - c. Retinacula at ankle(B-93, 98, 105) (N-388,400,409)
3. B).Write Short notes on (any two) (3)
4. Answer in one or two sentences (any six): (6)
 - a. Give arrangement of structures at hilum

of right lung.(1-123)

- b. Give morphological importance of tibial collateral ligament. (B-142)
- c. Define: azygos lobe (A.K.Dutta-39)
- d. Enumerate structures passes through lesser sciatic notch.(1-44)
- e. What is Shenton's line?(B-140)
- f. Enumerate tributaries of coronary sinus. (1-129)
- g. Give anatomical basis of spread of carcinoma of prostate to vertebral column.(1-165)
- h. Give the boundaries of Callot's triangle (1-151)

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