

PAPER CODE: MB2019104

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FIRST MBBS DEGREE EXAMINATIONS: MARCH, 2022

HUMAN ANATOMY (NEW REGULATION) PAPER-II

Time: 3 Hours

Max Marks: 100

Note: Answer all questions.

Give Diagrammatic representation wherever necessary.

Write Long Answer on the following Questions:

2 X15 = 30

1. A Female patient aged 55 years came to the hospital with mass coming out per vagina. She had multiple pregnancies. She also complained urinary disturbance.

a) Evaluate your probable diagnosis

Describe uterus under the following headings.

b) Location and position.

(2+5+5+3)

c) supports.

d) applied aspect.

2. Describe the popliteal artery under the following headings.

a) Origin.

b) course.

(2+5+5+3)

c) branches.

d) applied aspect.

Write Short Answer on the following Questions:

8X5=40

3. Discuss numerical abnormalities of chromosomes.
4. Discuss the broncho-pulmonary segments of the lungs.
5. Embryological basis of ventricular septal defect.



6. Discuss the muscles of first layer of sole.
7. Explain the epiploic foramen with diagram.
8. write in brief about the body donation awareness programme.
9. Draw a neat labelled diagram of micro-Anatomy of liver.
10. Anatomical basis of Mediastinal syndrome.

Write Very Short Answer on the following Questions:

10X3=30

11. Classify the bones. Histological and Embryological ossification.
12. Draw a neat labelled diagram of histology of ovary.
13. Enumerate veins of the Heart.
14. Write a note on intercostal muscles.
15. Construct the chart showing sites of portacaval anastomosis.
16. Compare between interior of right and left ventricle.
17. Name the components of development of diaphragm.
18. Mention the importance of sternal angle.
19. Draw the diagram of typical Spinal nerve.
20. Name the ligaments of urinary bladder.

