

QP. CODE: MB2019104

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MBBS FIRST YEAR SUPPLEMENTARY EXAMINATIONS: JUNE, 2022

ANOTOMY ((NEW REGULATION)

PAPER II

Time: 3 Hours Max Marks: 100

Note: Answer all questions.

Give Diagrammatic representation whenever necessary

Write a Long Answer Questions on the following

2x15=30

- A 65-year-old alcoholic male came to surgical OPD with history of weight loss, tenderness over Right hypochondrium, epigastric pain and nonbilious vomiting since two months. (4+1+5+5)
- a) Evaluate the probable diagnosis.
- b) Discuss the general features of involved organ.
- c) Relations.
- d) Blood supply
- e) Lymphatic drainage (1+5+3 +3 +3)
- 2. Describe the Femoral triangle under the following headings.
 - a) Boundaries.
 - b) Contents
 - c) Explain the anatomical basis of psoas abscess.
 - d) Femoral hernia. (3 +6+3 +3)



Write a Short Answer Questions on the following:

8x5=40

- Describe the technique of karyotyping and its application.
- 4. Describe the right atrium in detail.
- Embryological basis of undescended testis.
- Describe the Gluteus medius and Gluteus minimus. Explain the Trendelenburg sign.
- Describe the general features and relations of Left Kidney.
- Cadaver is the first teacher". Explain.
- Draw a neat labelled diagram of histology of Pancreas and write about its functional correlations.
- Describe the Left coronary artery and its clinical Importance.

Write Very Short Answer on the following:

10X3-30

- Describe Hyaline cartilage and its clinical importance.
- Draw a neat labelled diagram of histology of uterus.
- 13. Describe superior mediastinum.
- 14. Describe thoracic duct.
- Construct a flow chart of branches of internal iliac artery.
- Compare the pleural reflections of right and left lung.
- Developmental anomalies of caecum.
- Describe the SA (Sinoatrial) node,
- Explain the appendicular pain in relation to dermatomes.
- Describe the nerve supply of urinary bladder. Add a note on automatic bladder.

