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M.B.B.S.

Final Professional Part-II Examination (Main), Feb. 2020

Surgery – I

Time: Three Hours]

[Maximum Marks: 60

Note: Attempt all questions. Use separate answer sheets for part A & Part B. Parts of a question must be attempted in sequence. Draw well labeled diagram wherever necessary. For MCQs, separate sheets will be provided.

Section –A

1. MCQs (*separate sheet*). [6
2. A lady of 35 yrs came to the casualty with 60% burns with a weight of 50 kg. How will you manage this case? [10
3. What are the clinical features of varicose vein in lower limb? What are the complications of varicose veins? [10
4. Write short notes on - [2x2
 - a. Tubercular lymphadenitis
 - b. Hypokalemia

Section –B

1. MCQs (*separate sheet*) [6
2. What is CTEV? Write in brief about the etiopathogenesis, clinical features and management of idiopathic CTEV in a 1 month old child.[7
3. Discuss the clinical features, management and complications of fracture intertrochanteric femur in a 65 years old female. [8
4. Write short notes on — [3x3
 - a. Colle's fracture
 - b. Indications and types of amputations
 - c. Ewing's sarcoma

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M.B.B.S.

Final Professional Part-II Examination (Main), Feb. 2020

Surgery – II

Time: Three Hours]

[Maximum Marks: 60

Note: Attempt all questions. Use separate answer sheets for part A & Part B. Parts of a question must be attempted in sequence. Draw well labeled diagram wherever necessary. For MCQs, separate sheets will be provided.

Section –A

1. MCQs (*separate sheet*). [6]
2. Enumerate different causes of painless hematuria. Discuss work-up and management of a patient attending the OPD with c/o 3 episodes of hematuria with USG report suggesting 2x3 cm hypoechoic growth on right lateral wall of the UB. [8]
3. Enumerate various causes of pain in right upper abdomen. How would you diagnose and manage a patient of amoebic liver abscess? [8]
4. Write differences between the following - [4x2]
 - c. Indirect inguinal hernia & Vaginal hydrocoel
 - d. BPH & locally advanced Ca Prostate

Section –B

1. MCQs (*separate sheet*) [6]
2. a. Discuss the causes of obstructive jaundice. How will you manage a case of common bile duct calculus? [3+5]
 - b. How will you prepare a case of obstructive jaundice for surgery? [4]
3. Write short notes on — [4x3]
 - a. Management of appendicular lump
 - b. Urinary bladder calculus
 - c. Causes of intestinal obstruction