

2206000104020002
EXAMINATION JUNE 2024
Third MBBS Part-II (OLD)
GENERAL SURGERY P – II LEVEL II

[Time: As Per Schedule]

[Max. Marks: 100]

Instructions:

1. Fill up strictly the following details on your answer book

- a) Name of the Examination : **Third MBBS Part-II (OLD)**
- b) Name of the Subject : **GENERAL SURGERY P – II LEVEL II**
- c) Subject Code No : **2206000104020002**

- 2. Sketch neat and labelled diagram wherever necessary.
- 3. Figures to the right indicate full marks of the question.
- 4. All questions are compulsory.

Seat No:

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Student's Signature

SECTION – I

Q.1 Give answers in brief: (Any two out of three)

20

A. A 16 years old girl presented with complaint of right lower abdominal pain and vomiting for one day. On examination, there was tenderness in right iliac fossa with rebound tenderness.

- i. What is differential diagnosis? **2**
- ii. How will you confirm the diagnosis? **3**
- iii. Write about the management in detail. **5**

B. A 65 years old man presented with constipation for last 15 days, bleeding per rectum mixed with stool, vague abdominal pain for 2 months, with history of episodes of diarrhoea for last 6 months, significant weight loss, anorexia and generalised weakness. On examination, there was mobile, firm and non-tender palpable lump in left iliac fossa.

- i. What is the most likely diagnosis? **2**
- ii. How will you investigate the patient? **3**
- iii. Write about treatment of this patient in detail. **5**

C. A 35 years old women presented with pain in right upper abdomen radiating to back with fever and vomiting. On examination, there was tenderness in right hypochondrium with localised guarding over tender area, tachycardia and raised body temperature.

- i. What is likely diagnosis? **2**
- ii. How will you investigate this patient? **3**
- iii. Write about treatment of this patient in detail. **5**

Q.2 Write Short notes (Any three out of four) 12

- i. Amoebic liver abscess
- ii. Pseudo cyst of pancreas
- iii. Differential diagnosis of dysphagia
- iv. Hypersplenism

Q.3 Write in brief (Nine out of ten) 18

- i. Richter's hernia
- ii. Raynaud's pentad
- iii. Oshner-Sherren regimen
- iv. Ogilvie syndrome
- v. Brooke's ileostomy
- vi. Postcholecystectomy syndrome
- vii. Omphalocele
- viii. Goodshall's rule
- ix. Disappearing lump
- x. Moynihan's aphorism

SECTION -II [ORTHOPAEDICS] LEVEL 2

Q.4 Write Notes: [Any 2] 14

- a. Describe Glass holding cast and Shaking hand cast [2 marks]. for these both type of cast injury Describe mechanism of injury [2 marks], clinical features [3 marks], complications [3 marks] and Management [4 marks] of such fractures.
- b. Discuss the classification of bone tumours. Elaborate on the clinical features, investigations and management of Giant cell Tumour.

- c. Describe the mechanism of injury, clinical features, complications and Management of fracture neck of femur (intra capsular) in a 30 year aged patient.

Q.5 Write Short Notes: [any 3]**12**

- a. Cubitus varus
- b. Gout
- c. Jones fracture
- d. Write different kind of implants used in Hip Arthroplasty [2 marks] and knee arthroplasty [2 marks] and its brief technical specifications.

Q.6 Write short notes on (any 3)**12**

- a) Complications of general anaesthesia
- b) Barium meal study
- c) Principles of safety in medical imaging to reduce radiation exposure.
- d) Propofol as anaesthesia induction agent

Q.7 Write in brief: (Any six)**12**

- a) Preventive dental care
- b) Dentigerous cyst
- c) X ray findings in Rickets
- d) Importance of daily notes and treatment plan documentation in patient case papers
- e) Complications of epidural anaesthesia
- f) Digital x-rays imaging
- g) Uses of Lignocaine with adrenaline.
