

SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH**(A DEEMED TO BE UNIVERSITY)****M.B.B.S. PHASE – III (Part-II) Degree Examination – January-2012****Time : 3 Hrs.****[Max. Marks : 100]****SURGERY– PAPER I***Your answers should be specific to the questions asked.**Draw neat labelled diagrams wherever necessary.***(Use separate answer books for Section-A and Section-B)****Section - A SURGERY (50 Marks)****LONG ESSAY****2 X 10 = 20 Marks**

1. Define aneurysm. Classify aneurysm and describe features and management of abdominal aortic aneurysm.
2. Classify lymphoma. Describe staging, features and management of Hodgkin's lymphoma.

SHORT ESSAY**3X 5 = 15 Marks**

3. Electrical burns
4. Complications of blood transfusion
5. Sequestration dermoid

SHORT ANSWERS**5 X 3 = 15 Marks**

6. Glomus tumor
7. Gas gangrene
8. Keloid
9. Acute paronychia
10. Clinical types of melanoma

**Section - B ORTHOPAEDICS (50 Marks)****(Use separate answer book)****LONG ESSAY****2 X 10 = 20 Marks**

1. Clinical features and management of supracondylar fracture of humerus
2. Explain features and management of tuberculosis of spine

SHORT ESSAY**3X 5 = 15 Marks**

3. Osteosarcoma
4. Achondroplasia
5. Malunion

SHORT ANSWERS**5 X 3 = 15 Marks**

6. Carpal tunnel syndrome
7. Genu valgum
8. Plaster of paris
9. Monteggia fracture dislocation
10. Brodie's abscess

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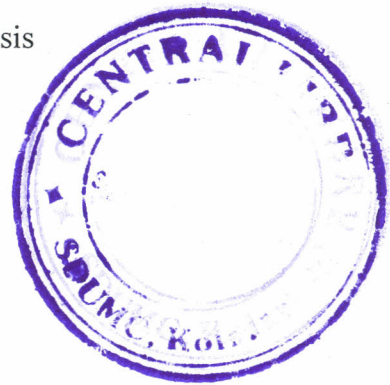
[Max. Marks : 100]

SURGERY – PAPER II*Your answers should be specific to the questions asked.**Draw neat labelled diagrams wherever necessary.***LONG ESSAY****2 X 10 = 20 Marks**

1. Fifty years old patient presents with haematuria, fever, mass in the left lumbar region
 - A) What is the most probable cause?
 - B) How will you investigate this patient?
 - C) Treatment of renal cell carcinoma.
2. A nine month boy presents with pain abdomen, red current jelly stools, mass in the abdomen.
 - A) What is the most probable cause?
 - B) How will you manage this child?

SHORT ESSAY**10 X 5 = 50 Marks**

3. Hydatid liver disease.
4. Clinical features and treatment of duodenal ulcers
5. Etiology, presentation and management of cholelithiasis
6. Benign hypertrophic hyperplasia
7. Spinal anesthesia
8. Complications of hernia
9. Pancreatic pseudocyst
10. Congenital hypertrophic stenosis
11. Day care surgery
12. Radiodiagnosis of gall bladder stones

**SHORT ANSWERS****10 X 3 = 30 Marks**

13. Salmon Goodsall's rule
14. Murphy's sign
15. Charcot's triad
16. Coup-contrecoup injury of brain
17. Paraphimosis
18. Apple core defect in barium enema
19. Care of colostomy
20. Lucid interval in head injury
21. Diagnostic Peritoneal Lavage (DPL)
22. Enlist the causes of right iliac fossa mass