

QP Code:

Reg.No.:.....

**Third BDS Degree Examinations
(Model Question Paper)**

Paper – I General Medicine

Time: 3 hrs

Max marks:100

- **Answer all questions**
- **Draw diagrams wherever necessary**

Essay:

(2x14=28)

1. Discuss the classifications, clinical features, diagnosis and management of diabetes mellitus. (4+4+3+3)
2. Define and discuss the risk factors, clinical features, pathogenesis, complications, investigations and treatment of acute myocardial Infarction. (3+4+2+2+2+1)

Short essays

(4x8=32)

3. Discuss in detail the etiology, pathogenesis, clinical features, investigations and treatment of enteric fever. (2+2+2+1+1)
4. Discuss the etiology, pathogenesis, clinical features, investigations and treatment of Pulmonary Tuberculosis. (2+2+2+1+1)
5. Discuss classification clinical features and management of cirrhosis of liver. (3+3+2)
6. Define status asthmaticus and discuss in detail about the management of acute severe asthma. (3+5)

Short notes

(10x4=40)

7. Nephrotic syndrome
8. Ventricular septal defect
9. Angina pectoris
10. Amoebic dysentery
11. Bacterial meningitis
12. Tetany
13. Human insulin
14. Diphtheria
15. Anaphylactic shock
16. Digitalis

QP Code:

Reg.No.:.....

**Third BDS Degree Examinations
(Model Question Paper)**

Paper – II General Surgery

Time: 3 hrs

Max marks:100

- **Answer all questions**
- **Draw diagrams wherever necessary**

Essay:

(2x14=28)

1. What is wound healing? Describe the phases of wound healing. Discuss in detail normal healing in bone, nerve and tendon. Write about management of acute wounds. (2+4+6+2)
2. Classify thyroid swellings. Describe etiopathogenesis, clinical features, investigations and treatment of multinodular goiter. (4+4+2+2+2)

Short essays

(4x8=32)

3. What are the types of shock? Discuss the patho physiology, Diagnosis & treatment of shock. (3+3+1+1)
4. Classify salivary gland swellings. Discuss clinical features, pathology and management of malignant pleomorphic adenoma. (3+3+1+1)
5. What are the causes of dysphagia. Outline the investigations. (5+3)
6. Classify cervical lymphadenopathy. Discuss the clinical features and management of tuberculous cervical lymphadenopathy. (3+3+2)

Short notes

(10x4=40)

7. Necrotizing fasciitis
8. Malignant melanoma
9. Sebaceous Cyst
10. Universal tumor
11. Dentigerous cyst
12. Trigeminal neuralgia
13. Premalignant lesions of oral cavity
14. Sialolithiasis
15. Cleft lip
16. Peritonsillar abscess

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**Third BDS Degree Examinations
(Model Question Paper)**

Paper – III Oral Pathology & Oral Microbiology

Time: 3 hrs

Max marks:100

- **Answer all questions**
- **Draw diagrams wherever necessary**

Essay:

(2x14=28)

1. Classify odontogenic tumours. Write in detail the clinical features, radiographic features and histologic features of Pindborg's tumour . (3+3+3+5)
2. Enumerate the white lesions of oral cavity. Discuss in detail the clinical features, histologic features and aetiologic factors of squamous cell carcinoma of tongue. Add a note on TNM staging (2+3+4+2+3)

Short essays

(4x8=32)

3. Radiographic and histologic features of odontogenic keratocyst (4+4)
4. Clinical and histologic features of adenoid cystic carcinoma (4+4)
5. Role of microorganisms in dental caries
6. Clinical features and radiographic features of regional odontodysplasia (4+4)

Short notes

(10x4=40)

7. Trigger zones
8. Garre's osteomyelitis
9. Classification of lip prints
10. Brown tumour
11. Steven-Johnson syndrome
12. Lipschutz bodies
13. Sulphur granules
14. Clinical features of median rhomboid glossitis
15. Radiation caries
16. Dental DNA for forensic identification.
