

August 2011

[KZ 709]

Sub. Code : 4178

**THIRD B.D.S. DEGREE EXAMINATION**

**ORAL PATHOLOGY AND ORAL MICROBIOLOGY**

*Q. P. Code : 544178*

**Time : Three hours**

**Maximum: 100 Marks**

Answer **ALL** questions

**I. Essay Questions:**

**(2 x 20 = 40)**

1. Classify the vesiculo-bullous disorders of oral cavity. Discuss in detail the etiopathogenesis, clinical features, oral manifestations, histopathology, differential diagnosis and treatment of Pemphigus vulgaris.
2. Classify the salivary gland tumors, write in detail about Mucoepidermoid carcinoma.

**II. Write Short notes on :**

**(10 x 6 = 60)**

1. Turner's Hypoplasia.
2. Keratoacanthoma.
3. Gustafson's method of age estimation.
4. Mucormycosis.
5. Osteoclastoma.
6. Pernicious anaemia.
7. Osteoradionecrosis.
8. Pulp polyp.
9. Odontogenic Keratocyst.
10. Pindborg tumour.

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February 2012

[LA 658]

Sub. Code: 4178

**THIRD B.D.S DEGREE EXAMINATION**

**PAPER III - ORAL PATHOLOGY AND ORAL MICROBIOLOGY**

**Q.P .Code: 544178**

**Time: Three hours**

**Maximum: 70 Marks**

**Answer ALL questions in the same order  
Draw Suitable diagrams wherever necessary**

**I. Elaborate on: (2×10=20)**

1. Classify salivary gland tumors. Describe the clinical features and histopathology of Pleomorphic Adenoma
2. Define dental caries. How will you detect dental caries? What are the causes and pathogenesis of dental caries?

**II. Write notes on: (10×5=50)**

1. ANUG
2. Supernumerary teeth
3. Down's syndrome
4. Ectodermal dysplasia
5. Osteomyelitis
6. Multiple myeloma
7. Adenomatoid odontogenic tumor
8. Calcifying odontogenic cyst
9. Iron deficiency anaemia
10. Exfoliative cytology

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[LC 658]

FEBRUARY 2013

Sub. Code: 4178

**THIRD YEAR B.D.S. DEGREE EXAM**

**PAPER III – ORAL PATHOLOGY AND ORAL MICROBIOLOGY**

*Q.P.Code: 544178*

**Time: 180 Minutes**

**Maximum: 70 Marks**

**I. Elaborate on:**

**(2x10=20)**

1. Define Enamel hypoplasia. Write in detail about classification clinical features and histopathology of Amelogenesis imperfecta.
2. Classify cysts of the jaws and write in detail, the pathogenesis clinical features, radiographic features and histopathology of radicular cyst.

**II. Write Notes on:**

**(10x5=50)**

1. Angular Cheilitis.
2. Epithelial dysplasia.
3. Rhabdomyosarcoma.
4. Mucocele.
5. Malignant melanoma.
6. Supernumerary teeth.
7. Adenomatoid odontogenic tumor.
8. Osteomyelitis.
9. Pleomorphic adenoma.
10. Squamous cell carcinoma.

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