

MARCH 2007

[KQ 397]

Sub. Code : 2414

M.D.S. DEGREE EXAMINATION.

(Revised Regulations)

Branch IV — Oral Pathology

(For candidates admitted from the Academic Year  
2004 – 2005 onwards)

Paper II — ORAL PATHOLOGY, MICRO BIOLOGY  
AND FORENSIC ODONTOLOGY

Time : Three hours                      Maximum : 100 marks

Theory : Two hours and  
forty minutes                              Theory : 80 marks

M.C.Q. : Twenty minutes              M.C.Q. : 20 marks

Answer ALL questions.

Draw suitable diagrams wherever necessary.

I. Essay :

1. Classify various autoimmune conditions affecting  
the oral and maxillofacial regions. Discuss in detail  
about Pemphigus. (20)

2. Discuss the pathogenesis of Radicular cyst and  
Correlate with its histopathology. (15)

3. Discuss the nature and pathogenesis of various  
types of amyloidosis. (15)

II. Short notes : (6 × 5 = 30)

(a) Bite marks.

(b) Discuss langerhan's cell disease.

(c) Parasitic cysts.

(d) Osteomyelitis.

(e) Amelogenesis imperfecta.

(f) Giant Cells.

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FORENSIC ODONTOLOGY

**Q.P. Code : 242414**

Time : Three hours

Maximum : 100 marks

Answer ALL the questions.

Draw suitable diagrams wherever necessary.

(2 × 20 = 40)

I. Essay :

1. Aggressive fibrous lesions.
2. Constitutional disorders of bone.

(6 × 10 = 60)

II. Write short notes on :

- (1) Non-odontogenic cysts.
  - (2) Oral genodermatoses.
  - (3) Photography in forensic odontology.
  - (4) Tumor markers.
  - (5) Hamartomas.
  - (6) Human Immunodeficiency Virus.
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September 2008

[KT 376]

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**(Revised Regulations)**

**Branch IV – ORAL PATHOLOGY**

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**Paper II – ORAL PATHOLOGY, MICRO BIOLOGY AND  
FORENSIC ODONTOLOGY**

*Q.P. Code : 242414*

**Time : Three hours**

**Maximum : 100 marks**

**Draw suitable diagram wherever necessary.**

**Answer ALL questions.**

**I. Essay questions : (2 X 20 = 40)**

1. Classify cysts of the jaws. Describe clinical Radiological and Histopathological features of inflammatory odontogenic cyst.
2. Discuss on the sequel of Dental Caries.

**II. Write short notes on : (6 X 10 = 60)**

1. Pathogenesis of lichen planus.
  2. Oral Candidiasis.
  3. Immunology of oral cancer.
  4. Tumor like lesions.
  5. Neoplasms associated with HIV infection.
  6. Cemento – osseous lesions.
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