

SEPTEMBER - 2002

[KH 627]

Sub. Code : 4091

(d) Histopathology of lichen planus

THIRD B.D.S. DEGREE EXAMINATION.

(Revised Regulations)

(e) Cherubism

**Paper I — ORAL PATHOLOGY AND ORAL
MICROBIOLOGY**

(f) Pulp polyp

(g) Histopathology of Pindborg's tumor

Time : Three hours

Maximum : 100 marks

Two and a half hours

Sec. A & Sec. B : 70 marks

for Sec. A & Sec. B

Section C : 30 marks

(h) Oral manifestations of leukemia.

Answer Sections A and B in the **SAME** Answer Book.

Answer Section C in the Answer Sheet provided.

SECTION A — (2 × 15 = 30 marks)

1. Define cyst. Classify the cysts of the jaw. Discuss in detail the pathogenesis, clinical features and histopathology of dentigerous cyst.
2. Enumerate the fungal infections of the oral tissues. Discuss in detail about oral candidiasis.

SECTION B — (8 × 5 = 40 marks)

3. (a) Taurodontism
(b) Osteogenic sarcoma
(c) Warthin's tumor

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THIRD B.D.S. DEGREE EXAMINATION.

(Modified Regulations)

**Paper I — ORAL PATHOLOGY AND ORAL
MICROBIOLOGY**

Time : Three hours Maximum : 100 marks

Two and a half hours Sec. A & Sec. B : 70 marks
for Sec. A and Sec. B Section C : 30 marks

Answer Sections A and B in the SAME Answer Book.
Answer Section C in the Answer Sheet provided.

SECTION A — (2 × 15 = 30 marks)

- 1. Enumerate the benign tumours of minor salivary glands. Describe in detail the clinical and histopathologic features of Adenocystic Carcinoma.**
- 2. Define premalignant lesions and give their differential diagnosis. Describe the clinical and histopathologic features of Leukoplakia.**

3. Write short notes on :

- (a) Focal Sclerosing Osteomyelitis.**
- (b) Regional Odontodysplasia.**
- (c) Ludwig's Angina.**
- (d) Fixatives.**
- (e) Ghost cell.**
- (f) Benign lymphoepithelial cyst.**
- (g) Tzark test.**
- (h) Compound Composite odontome.**