

[LH 376]

OCTOBER 2015

Sub. Code: 2422

M.D.S. DEGREE EXAMINATION

BRANCH VI – ORAL PATHOLOGY AND MICROBIOLOGY

**PAPER II – ORAL PATHOLOGY, MICROBIOLOGY AND
FORENSIC ODONTOLOGY**

Q.P. Code : 242422

Time : 3 Hours

Maximum : 100 Marks

(10 x 10 = 100)

1. Classify pediatric primary bone and bone related tumors according to tissue of origin?
2. Adenomatoid odontogenic tumor.
3. Ecologic plaque hypothesis.
4. Key features of Wegener's Granulomatosis.
5. Delineate juvenile aggressive ossifying fibroma from fibrous dysplasia.
6. Describe endemic deep fungal mycoses presenting as malignant ulcer.
7. Discuss the best diagnosis of a 6-year old boy with rapidly growing jaw swelling and displacement of molars, with or without abdominal mass.
8. Diagnosis of salivary gland tumors with cribriform growth pattern.
9. Differential diagnosis of vesiculobullous lesions.
10. Antemortem records.
