

# PERIODONTICS

## **NOVEMBER 2009**

Total Duration : Section A + B + C = 3 Hours

Section B & C Marks : 40

### **SECTION B    (10×2=20)**

- a) Functions of periodontal ligament
- b) Fenestration and dehiscence.
- c) Define dental plaque Explain the non specific plaque hypothesis.
- d) Mechanism and sequelae of food impaction.
- e) Periodontal manifestations of AIDS.
- f) Clinical and radiographic findings in localised juvenile periodontitis.
- g) Deline prognosis Enumerate the factors determining overall prognosis.
- h) Types of periodontal dressings
- i) Define periodontal flap. Classify periodontal flaps.
- j) Give classification of denuded roots.

## **SECTION -C**

**3. Write long answers. ( $2 \times 10 = 20$ )**

a) Define gingiva. Discuss in detail the microscopic features of normal gingiva

b) Define periodontal pocket. Discuss in detail the classification of periodontal pockets, the clinical features and the pathogenesis of periodontal pocket