

I.T.S Dental College, Hospital & Research Centre

Knowledge Park III, Greater Noida

Department of Periodontics

First Internal Assessment

BDS 4th Year (Regular Batch)

All questions are compulsory

Max marks: 70

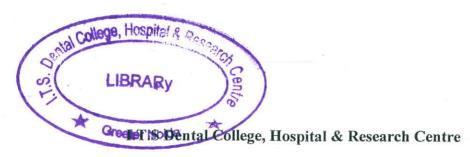
Draw neat diagrams wherever necessary

Part- A

- 1. Define gingiva. Discuss in detail macroscopic features of gingiva. [10]
- 2. Define and classify Dental Plaque. Discuss in detail various stages of plaque formation. [10]
- 3. Short Notes : [3x5 = 15]
- a) Acellular Vs Cellular Cementum
- b) Fenestration versus Dehisence
- c) Age changes in periodontium

Part -B

- 1. Enumerate various defence mechanisms of gngiva. Discuss in detail role of GCF in gingival defence. [10]
- 2. Define and classify periodontal pocket. Discuss in detail difference between suprabony and infrabony pocket.[10]
- 3. Short Notes: [3x5 = 15]
- a) ANUG
- b) Functions of Periodontal ligament
- c) Drug induced gingival enlargements



Knowledge Park III, Greater Noida

Department of Periodontics

Second Internal Assessment

BDS 4th Year (2015 Regular Batch)

Date: 18.07.19

All questions are compulsory

Max marks: 70

Draw neat diagrams wherever necessary

Part A

- Define and classify Aggressive Periodontitis. Discuss its clinical and radiographic features in detail.
- 2. Define and classify Trauma from Occlusion. Discuss in detail various stages of tissue response to injury in Trauma from occusion. [10]
- 3. Short notes [5×3]
 - i. Supra bony and Infra bony Pocket
 - ii. Smoking and periodontal disease
- iii. Gingivectomy

Part B

1. Define Periodontal Flap. Describe Modified Widman Flap in detail.

[10]

- 2.Define and classify Furcation involvement. Discuss in detail management of Grade II furcation involvement.

 [10]
- 3.Short notes [5×3]
 - i. Chlorhexidine
 - ii. Periodontal Dressing
 - iii. Necrotising ulcerative Periodontitis.



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Knowledge Park III, Greater Noida

Department of Periodontics

FIRST INTERNAL ASSESSMENT (ODD BATCH 2015)

Date: 27/9/19

Max marks: 70

All questions are compulsory

Draw neat diagrams wherever necessary

Part A

Enumerate various defence mechanisms of gingival. Discuss role of GCF in gingival defence in detail. [10]
 Define Gingiva. Discuss in detail macroscopic features of gingiva. [10]
 Write short notes on

 Fenestrations versus dehiscence
 Functions of periodontal ligament
 Acellular versus cellular cementum

Part B

Define and classify gingival enlargements. Discuss in detail about conditioned gingival enlargements. [10]
 Define and classify periodontal pocket. Discuss in detail differnces between suprabony and infrabony pocket. [10]
 Write short notes on

 Dentinal hypersensitivity
 Necrotising ulcerative gingivitis
 Theories of calculus formation