

# **Department of Periodontics**

# **Internal Assessment Exam**

# Batch 2014 (3rd Year Odd Batch)

Date: 23/02/2018

- Attempt all questions
- Draw neat and labelled diagrams wherever necessary

Maximum Marks: 35

# Q.1. With detailed note on. [7x5=35]

- 1. Cellular versus Acellular cementum.
- 2. Fenestration & dehiscence.
- 3. Gingival stippling.
- 4. Saliva.
- 5. Dental calculus.



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

# Knowledge Park III, Greater Noida

### **Department of Periodontics**

## Second Internal Assessment Paper

BDS 4th Year ( 2014Regular Batch)

Date: 13.04.18

- All questions are compulsory
- Draw neat diagrams wherever necessary

#### Part- A

[35 marks]

- Define Aggressive Periodontitis. Discuss in detail clinical and radiological features of localised Aggressive Periodontitis in detail. [2+4+4=10 marks]
- 2. Define and classify Trauma from occlusion. Discuss stages of TFO in detail

[2+2+6=10 marks] [5+5+5=15 marks]

- 3. Write short notes on
  - (a) Pathologic tooth migration
  - (b) Smoking and periodontal disease
  - (c) Halitosis

#### Part - B

[35 marks]

- 4. Define Periodontal Medicine. Discuss in detail relationship between Diabetes Mellitus and Periodontitis. [2+8=10 marks]
- 5. Define Periodontal Flap. Discuss Modified Widman flap in detail

[2+8=10 marks] [5+5+5=15 marks]

- 6. Write short notes on
  - (a) Periocoronitis
  - (b) Periodontal dressing
  - (c) Host modulation therapy

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

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### **Dept.Of Periodontics**

2<sup>nd</sup>Internal Assessment Paper

Batch 2013 (4th Year Odd BDS)

Date: 001 2018

- Attempt all questions
  - Draw neat and labelled diagrams wherever necessary

Maximum Marks: 70

#### PART-A

1. Define & classify TFO. Discuss in detail stages of tissue response to increased occlusal forces. (10)

2. Diabetes and periodontal disease. Elaborate in detail.

(10)

3. Short Notes

(5x3=15)

- a) Role of iatrogenic factors in etiology of periodontal disease
- b) Pathologic tooth migration
- c) Mouth breathing and periodontal disease

#### PART-B

Discuss the role of host microbial interactions in periodontal disease.
Define Risk. Classify and discuss various risk elements in detail.
Short Notes
(5x3=15)

- a) Orthodontic treatment of gingival discrepancies
- b) Biologic width
- c) Stress and periodontal disease.