



Dept Copy

ITS Dental College And Hospital, Greater Noida
Department Of Oral Medicine And Radiology
Internal Assessment Exam for BDS Final yr
Batch:2013-2018

Apr 2017

Time-3 hrs

Max marks-70

SECTION-A

LONG QUESTIONS:-

(2x10=20)

- Q1) Enumerate Bleeding And Clotting Disorders. Write in detail about Clinical features, investigations, management and dental considerations for Hemophilia A.
- Q2) Classify Salivary Gland Disorders. Write in detail about types, clinical features and management of mucocele.

SHORT QUESTIONS:-

(3x5=15)

- Q3) Investigations for diagnosis of oral cancer
- Q4) Treatment planning
- Q5) STNMP staging

SECTION-B

LONG QUESTIONS:-

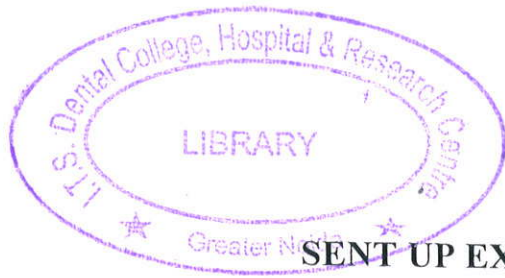
(2x10=20)

- Q1) Classify x-ray films. Write in detail about periapical film packet contents, composition of an IOPA film and its various sizes.
- Q2) Define Radiation Biology. Write in detail about effects of radiation at ultrastructural, cellular and organ level.

SHORT QUESTIONS:-

(3x5=15)

- Q3) Formation of Latent Image
- Q4) Charged Couple Device digital sensors (CCD)
- Q5) Adamantinoma



SENT UP EXAMINATION, 2017

ORAL MEDICINE AND RADIOLOGY

BDS FINAL YEAR

OCT. 2017

Max Time: 3 Hours

Max Marks: 70

Note: Attempt all the questions and draw relevant diagrams wherever necessary

PART: A

(Total Marks: 35)

Q1. Classify Red & White lesions of the oral cavity and describe the etiology, clinical features and management of oral submucous fibrosis (OSMF). (10)

Q2. Classify Oro-facial pain. Describe the etiology, clinical features and management of Trigeminal Neuralgia (TN). (10)

Q3. Short Notes: (3X5=15)

- a) Recurrent aphthous stomatitis
- b) Sjogren's Syndrome
- c) Myofacial pain dysfunction syndrome (MPDS)

PART: B

(Total Marks: 35)

Q1. Draw the X-ray tube. Explain the parts and describe the production of X-rays in detail. (10)

Q2. Describe the principle of orthopantomography (OPG). Discuss its indications, advantages and disadvantages of OPG. (10)

Q3. Short Notes: (3X5=15)

- a) Intensifying screens
- b) Submentovertex view of skull (SMV)
- c) Oral hard and soft tissue effects of radiation