

B.D.S. DEGREE EXAMINATION – JUNE, 2020
THIRD BDS EXAMINATION
ORAL PATHOLOGY
(NR & OR)
Time: 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1) Define cyst. Classify cysts and describe in brief Dentigerous Cyst. (2+2+5=9)

2) Define and enumerate Pre-malignant lesions and conditions. write briefly about etiology, classification and histology of Oral Submucous Fibrosis. (3+2+2+2=9)

WRITE SHORT NOTES ON (8X4=32Marks)

3) Paget's Disease.

4) Hodgkin's Lymphoma.

5) Internal Root Resorption.

6) Histopathology of Mucoepidermoid Carcinoma.

7) Cleidocranial Dysplasia.

8) Herpes simplex Virus.

9) Pyogenic granuloma.

10) Dentinogenesis imperfecta.

WRITE BRIEFLY ON (10X2=20Marks)

11) Chronic hyperplastic pulpitis.

12) Bruxism.

13) Osteoblastoma.

14) Bite marks in Forensic Odontology.

15) Clinical features of Down's syndrome.

16) ANUG.

17) Dry Socket.

18) Hyperparathyroidism.

19) Clinical features of Fluorosis.

20) Histopathology of Verrucous Carcinoma.



DR. NTR UNIVERSITY OF HEALTH SCIENCES::AP::VIJAYAWADA-520 008

B.D.S. DEGREE EXAMINATION – JUNE/JULY, 2019

THIRD BDS EXAMINATION

ORAL PATHOLOGY & MICROBIOLOGY

(NR & OR)

Time : 3 Hours**Max. Marks: 70**

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Define and classify Pulpitis. Write in detail the pathogenesis, clinical features and histopathological features of Acute Pulpitis. 1+2+2+2+2=9

- 2) Discuss the developmental disturbances affecting tongue. 9

WRITE SHORT NOTES ON:8x4=32

- 3) Dentin Dysplasia
 4) Central Giant Cell Granuloma
 5) Neurilemmoma
 6) Warthin's Tumor
 7) Histopathology of Keratocystic Odontogenic Tumor
 8) Radiographic features of Fibrous Dysplasia
 9) Pemphigus V/s Pemphigoid
 10) Lab investigations of anemia

WRITE BRIEFLY ON:10x2=20

- 11) Ghost Teeth
 12) Peripheral Ossifying Fibroma
 13) Erosion
 14) Dilaceration
 15) Hypercementosis
 16) Swiss Cheese Pattern
 17) Rugae Pattern
 18) Types of Candidiasis
 19) Herpes Zoster
 20) Histopathology of dentigerous cyst

Q.P. CODE:424 / 408

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B.D.S. DEGREE EXAMINATION – JANUARY, 2019

THIRD BDS EXAMINATION

ORAL PATHOLOGY & MICROBIOLOGY

(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Classify odontogenic tumors. Write about clinical, radiological and histopathological features of ameloblastoma. 3+2+2+2=9

- 2) Define Premalignant lesion and condition. Write about etiopathogenesis, clinical features and histopathological features of Oral Submucous Fibrosis 1+1+2+3+2=9

WRITE SHORT NOTES ON:

8x4=32

- 3) Verrucous carcinoma
4) Importance of Forensic Odontology
5) Pleomorphic adenoma
6) Juvenile Periodontitis
7) Mumps
8) Thrush
9) Theories of dental caries
10) Ludwigs angina

WRITE BRIEFLY ON:

10x2=20

- 11) Target lesions
12) Torus Palatinus
13) Dens evaginatus
14) Denture stomatitis
15) Foam cells
16) Hair on end appearance
17) Hutchinsons triad
18) Bruxism
19) Ramsay Hunt Syndrome
20) Polycythemia vera

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B.D.S. DEGREE EXAMINATION – JUNE/JULY, 2018

THIRD BDS EXAMINATION

ORAL PATHOLOGY & MICROBIOLOGY

(NR & OR)

Time : 3 Hours**Max. Marks: 70**

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

-
- 1) Classify odontogenic cysts. Write clinical features and histopathological features of calcifying epithelial odontogenic cyst. 3+2+4=9
 - 2) Classify fibro osseous lesions. Write about etiology, clinical, radiologic and histopathological features of fibrous dysplasia. 2+1+2+2+2=9

WRITE SHORT NOTES ON:8x4=32

- 3) Neurofibroma
- 4) Histopathology of dentinal caries
- 5) Healing of extraction wound
- 6) Osteogenesis imperfecta
- 7) Epidermolysis bullosa
- 8) Myofascial pain dysfunction syndrome
- 9) Oral manifestations of HIV
- 10) Adenoid cystic carcinoma

WRITE BRIEFLY ON:10x2=20

- 11) Albright Syndrome
- 12) Bence Jones Proteins
- 13) Luxation and Sub luxation
- 14) Plummer Vinson Syndrome
- 15) Cotton Wool appearance
- 16) Epstein's pearls
- 17) Ghost teeth
- 18) Nikolsky's sign
- 19) Liquefaction foci of miller
- 20) Taurodontism

Q.P. CODE:424 / 408

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B.D.S. DEGREE EXAMINATION – JANUARY, 2018

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ORAL PATHOLOGY & MICROBIOLOGY

(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Classify types of Enamel hypoplasia and write in detail about Amelogenesis Imperfecta. 4+5=9
- 2) Give a detailed account of candidiasis with reference to its classification, histology, laboratory diagnosis and treatment. 3+2+2+2=9

WRITE SHORT NOTES ON:

8x4=32

- 3) Internal Resorption
- 4) Oral Lichen Planus
- 5) Garre's Osteomyelitis
- 6) Oral submucous Fibrosis
- 7) Oral Nevi
- 8) Juvenile Periodontitis
- 9) Osteosarcoma
- 10) Osteoradionecrosis

WRITE BRIEFLY ON:

10x2=20

- 11) Attrition
- 12) Squamous Papilloma
- 13) Peripheral Giant Cell Granuloma
- 14) Acrodynia
- 15) Histopathologic features of Radicular Cyst
- 16) Cherubism
- 17) Reiter's Syndrome
- 18) Traumatic Neuroma
- 19) Burkitt's Lymphoma
- 20) Pierre-Robin Syndrome

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B.D.S. DEGREE EXAMINATION – JUNE/JULY, 2017

THIRD BDS EXAMINATION

ORAL PATHOLOGY & MICROBIOLOGY

(NR & OR)

Time : 3 Hours**Max. Marks: 70**

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Define Oral submucous fibrosis. Write the etiopathogenesis, clinical presentation and histopathology of oral submucous fibrosis. $1+2+3+3=9$
- 2) Write in detail the pathogenesis, clinical features, Radiographic presentation and histopathology of dentigerous cyst. $2+2+2+3=9$

WRITE SHORT NOTES ON: $8 \times 4 = 32$

- 3) Histopathology of Adenomatoid Odontogenic tumor
- 4) Dens in Dente
- 5) Internal resorption of teeth
- 6) Geographic tongue
- 7) Primary Sjogren's syndrome
- 8) Caries activity tests
- 9) Histopathology of Paget's disease
- 10) Trigeminal neuralgia

WRITE BRIEFLY ON: $10 \times 2 = 20$

- 11) Anitschkow cell
- 12) Barodontalgia
- 13) Fordyce's granules
- 14) Plasmacytoid cell
- 15) Dry socket
- 16) Histopathology of fibroma
- 17) Nikolsky's sign
- 18) Sialolith
- 19) Turner's tooth
- 20) Well differentiated squamous cell carcinoma

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B.D.S. DEGREE EXAMINATION – JANUARY, 2017
THIRD BDS EXAMINATION
ORAL PATHOLOGY & MICROBIOLOGY
(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Classify odontogenic tumors. Write the clinical presentation, Radiographic features and histopathology of Ameloblastoma. 2+2+1+4=9
- 2) Write in detail the pathogenesis, clinical features and histopathology of pleomorphic adenoma. 3+2+4=9

WRITE SHORT NOTES ON:

8x4=32

- 3) Oral manifestations of HIV
- 4) Taurodontism
- 5) Regressive alterations of the pulp
- 6) Benign migratory glossitis
- 7) Mucocele
- 8) Focal Reversible pulpitis
- 9) Histopathology of fibrous dysplasia
- 10) Bell's palsy

WRITE BRIEFLY ON:

10x2=20

- 11) Tzanck cell
- 12) Peripheral Giant cell granuloma
- 13) Technique of exfoliative cytology
- 14) Torus Palatinus
- 15) Concrecence
- 16) Classification of Osteomyelitis
- 17) Four dysplastic features
- 18) Acute atrophic candidiasis
- 19) Bite marks
- 20) Golin-Goltz syndrome

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B.D.S. DEGREE EXAMINATION – JUNE/JULY, 2016

THIRD BDS EXAMINATION

ORAL PATHOLOGY & MICROBIOLOGY

(NR & OR)

Time : 3 Hours

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Write the etiopathogenesis, clinical presentation and histopathology of Lichen Planus. **3+3+3=9**

- 2) Write in detail the clinical features, Radiographic presentation and histopathology of Odontogenic Keratocyst. **3+2+4=9**

WRITE SHORT NOTES ON:

8x4=32

- 3) Ankylosis
4) Enamel hypoplasia due to environmental factors
5) Age changes of dentin
6) Macroglossia
7) Pyogenic granuloma
8) Acute Pulpitis
9) Histopathology of Verrucous Carcinoma
10) Acute suppurative osteomyelitis

WRITE BRIEFLY ON:

10x2=20

- 11) Cementicles
12) Bruxism
13) Supernumerary teeth
14) Hutchinson's triad
15) Albright's Syndrome
16) Shell teeth
17) Oral manifestations of leukemia
18) Complications of healing of an extraction socket
19) Reed Sternberg's cell
20) Ludwig's angina

DR NTR UNIVERSITY OF HEALTH SCIENCES :: VIJAYAWADA :: AP
B.D.S. DEGREE EXAMINATION – JANUARY, 2016
THIRD BDS EXAMINATION
ORAL PATHOLOGY & MICROBIOLOGY
(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Enumerate non-odontogenic tumors. Write about etiology, clinical features and histopathological features of squamous cell carcinoma. 3+2+2+2==9

- 2) Classify salivary gland tumors. Write about clinical features and histopathology of Warthin's tumor. 4+3+2=9

WRITE SHORT NOTES ON:

8x4=32

- 3) Leukoplakia
- 4) Lupus erythematosus
- 5) Healing of fracture wound
- 6) Regressive alterations of teeth
- 7) Candidiasis
- 8) Pernicious anemia
- 9) Bite marks and lip prints
- 10) Histopathology of enamel caries

WRITE BRIEFLY ON:

10x2=20

- 11) Abtropfung effect
- 12) Café-au-lait spots
- 13) Herpetic whitlow
- 14) Mucocele
- 15) Liesegang rings
- 16) Liquefaction foci of Miller
- 17) Pioneer bacteria
- 18) Dry socket
- 19) Sulfur granules
- 20) Gardner's syndrome

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B.D.S. DEGREE EXAMINATION – JUNE/JULY, 2015

THIRD BDS EXAMINATION

ORAL PATHOLOGY & MICROBIOLOGY

(NR & OR)

Time : 3 Hours**Max. Marks: 70**

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Classify odontogenic cysts. Describe the pathogenesis, clinical, radiological and histopathological features of odontogenic keratocyst. $2+1+3+1+2=9$
- 2) Define and enumerate premalignant lesions and conditions. Describe pathogenesis, clinical and histopathological features of oral submucous fibrosis. $1+1+2+3+2=9$

WRITE SHORT NOTES ON:

8x4=32

- 3) Fibrous dysplasia
- 4) Garre's Osteomyelitis
- 5) Epithelial dysplasia
- 6) ANUG (Acute Necrotizing Ulcerative Gingivitis)
- 7) Sialolithiasis
- 8) Pindborg tumour
- 9) Oral manifestations of syphilis
- 10) Oral Thrush

WRITE BRIEFLY ON:

10x2=20

- 11) Dens in dente
- 12) Chloroma
- 13) Nikolsky's sign
- 14) Germination
- 15) Gustatory sweating
- 16) Brown tumour
- 17) Barodontalgia
- 18) Erosion
- 19) Ludwig's angina
- 20) Verocay bodies

**B.D.S. DEGREE EXAMINATION – JANUARY, 2015
THIRD BDS EXAMINATION
ORAL PATHOLOGY & MICROBIOLOGY
(NR & OR)**

Time : 3 HoursMax.

Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

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|----|--|---------|
| 1) | Discuss the etiopathogenesis, clinical features and histopathology of Lichen Planus. | 3+4+2=9 |
|----|--|---------|

- | | | |
|----|--|-------|
| 2) | Classify enamel hypoplasia. Discuss in detail about amelogenesis imperfecta. | 4+5=9 |
|----|--|-------|

WRITE SHORT NOTES ON:

8x4=32

- | | | |
|-----|--------------------------------------|--|
| 3) | Carcinoma – in situ | |
| 4) | Myofascial pain dysfunction syndrome | |
| 5) | Pyogenic granuloma | |
| 6) | Adenomatoid odontogenic tumor | |
| 7) | Supernumerary tooth | |
| 8) | Cherubism | |
| 9) | Bell's palsy | |
| 10) | Xerostomia | |

WRITE BRIEFLY ON:

10x2=20

- | | | |
|-----|-------------------------------|--|
| 11) | ELISA test | |
| 12) | Dilaceration | |
| 13) | Pit and fissure caries | |
| 14) | Oral manifestations of anemia | |
| 15) | Frey's syndrome | |
| 16) | Attrition | |
| 17) | Papilloma | |
| 18) | Cholesterol clefts | |
| 19) | Ramsay Hunt syndrome | |
| 20) | Proteolytic chelation theory | |

B.D.S. DEGREE EXAMINATION – JUNE, 2014
THIRD BDS EXAMINATION
ORAL PATHOLOGY & MICROBIOLOGY
(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Classify Odontogenic Tumors. Describe the types of ameloblastoma with histopathological features. 4+5=9

- 2) Describe clinical and radiological features of Osteosarcoma and write in detail about histopathological variants of osteosarcoma. 3+2+4=9

WRITE SHORT NOTES ON:

8x4=32

- 3) Dry socket
4) ANUG
5) Oral candidiasis
6) Dentinogenesis imperfecta
7) TNM classification
8) Pleomorphic Adenoma
9) Histopathology of Odontogenic Kerato Cyst
10) Naevi and types

WRITE BRIEFLY ON:

10x2=20

- 11) Enameloma
12) Microtome
13) Shell tooth
14) Brown tumors
15) Z-N stain
16) Hunters Glossitis
17) Microbial flora in dental plaque
18) Decalcifying agents
19) Radiation caries
20) Sialosis

B.D.S. DEGREE EXAMINATION – JUNE, 2013
THIRD BDS EXAMINATION
ORAL PATHOLOGY (NR & OR)
Time: 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1..Define and classify pulpitis. Write in detail the pathogenesis, clinical features and histopathological features of acute pulpitis=1+2+2+2+2=9m

2..Classify cysts of odontogenetic origin. Write the pathogenesis, clinical features, radiographic and histopathologic features of radicular cyst=3+2+2+1+1=9m

Write short notes on: 8 x 4 =32m

3. Calcifying epithelial odontogenic tumour

4. Sjogren's syndrome

5. Ptyalism

6. Dentinogenesis imperfect

7. Caries activity tests

8. Ludwig's angina

9. Osteoradionecrosis

10.Strawberry tongue

Write briefly on: 10 x 2=20m

11.Mesiodens

12.Hair-on-end appearance

13.Hemangioma

14.White sponge nervus

15.Shingles

16. Barodontalgia

17.Resting lines and reversal lines

18.Internal resorption

19.Anitschkow cells

20.Target lesions



B.D.S. DEGREE EXAMINATION – DEC, 2012
THIRD BDS EXAMINATION
ORAL PATHOLOGY (NR & OR)
Time: 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1..Describe etiopathogenesis, clinical features and Histopathology of Lichen Planus=3+4+2=9m

2..Define Premalignant lesions. Discuss Leukoplakia in detail=2+7=9m

Write Short Notes On: 8 x 4=

3. Mucocele

4. Dentigerous Cyst

5. Fibrous Dysplasia

6. Osteomyelitis

7. Histopathology of Ameloblastoma

8. Basal Cell carcinoma

9. Pseudomembranous candidiasis

10.Oral manifestations of congenital syphilis.

Write briefly on: 10 x2 =20m

11.Cause and two important features of Scurvy

12.Tori

13.Concrescence

14.Nikolsky's sign

15.Dry Socket

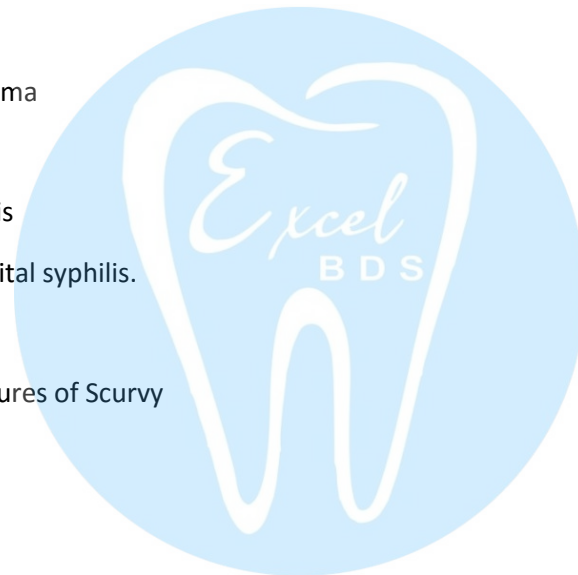
16.Agranulocytosis

17.Definition and cause of Pellagra

18.Intra Dermal Nevi

19.Rushton Bodies

20.Shell Teeth



B.D.S. DEGREE EXAMINATION – JUNE, 2012
THIRD BDS EXAMINATION
ORAL PATHOLOGY (NR & OR)
Time: 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1..Classify cysts of oral cavity. Describe the Pathogenesis, clinical features, radiological appearance and histopathology of dentigerous cyst=3+2+2+1=9m

2..Define and classify pulpitis. Write in detail the pathogenesis, clinical features and histopathological features of acute pulpitis=1+1+2+3+2=9m

Write Short Notes On: 8 x 4=32m

3. Lateral periodontal cyst.
4. Osteoma
5. Histopathology of Leukoplakia
6. TNM Staging
7. Xerostomia
8. Pyogenic Granuloma
9. Pemphigus Vulgaris
10. Osteoradionecrosis

Write briefly on: 10 x 2=20m

11. Torus Mandibularis.
12. Dilaceration
13. Auspitz Sign
14. Acrodynia
15. Thrombocytopenia
16. Dens Invaginatus
17. Blue Sclera
18. Ghost Cell
19. Angular Cheilitis
20. Abrasion



B.D.S. DEGREE EXAMINATION – DEC, 2011
THIRD BDS EXAMINATION
ORAL PATHOLOGY (NR & OR)
Time: 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1. Classify cysts of oral cavity and discuss in detail odontogenic keratocyst=9m
2. Classify salivary gland tumours and write in detail about pleomorphic adenoma=9m

Write Short Notes On: 8 x 4=32m

3. Hemifacial Atrophy.
4. Hodgkin's lymphoma
5. Peripheral giant cell granuloma
6. Measles
7. Aneurysmal bone cyst
8. Cherubism
9. Trigeminal neuralgia
10. Ankylosis.

Write Briefly On: 10 x 2=

11. Gemination
12. Cementicles
13. Name the theories of Dental caries
14. Lipoma.
15. Cholesterol crystals.
16. Acantholysis
17. Hunter's glossitis
18. Nikolsky's sign
19. Fluorosis
20. Hairy leukoplakia



B.D.S. DEGREE EXAMINATION – JUNE, 2011
THIRD BDS EXAMINATION
ORAL PATHOLOGY (NR & OR)
Time: 3 Hours
Max. Marks: 70

Note: Answer all questions.
Draw neat labeled diagrams wherever necessary.

1..Classify Odontogenic cysts. Describe clinical features, radiographic features and histopathology of radicular cyst=9m

2. Enumerate Epithelial Malignancy. Describe squamous cell carcinoma in detail9m

Write Short Notes On: 8 x 4 =32m

3..Amelogenesis Imperfecta.

4. Histopathology of OSMF

5. Lab investigations for Candidiasis

6. Gardner syndrome

7. Pemphigus

8. Ghost Teeth

9. Cellulitis

10.Histopathology of Pleomorphic Adenoma

Write Briefly: 10 X 2=

11.Oral manifestations of pernicious anemia

12.Melkersson-Rosenthal syndrome

13. Mandibulofacial dysostosis

14. Taurodontism

15. Radiographic features of Fibrous Dysplasia.

16. Attrition

17. Plumbism

18. Sjogren's Syndrome

19. Café-au-lait spots

20. Neutropenia



B.D.S. DEGREE EXAMINATION – DEC, 2010
THIRD BDS EXAMINATION
ORAL PATHOLOGY (NR & OR)
Time: 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1. Classify odontogenic tumours. Describe pathogenesis, clinical and histopathological features of ameloblastoma=9m
2. Define and enumerate fibro-osseous lesions of the jaws. Describe clinical, radiological and histopathological features of Paget disease of the bone=9m

Write Short Notes On: 8 X 4 =32m

3. Osteo Radio Necrosis
4. Giant cell granuloma
5. Erythroplakia
6. Mucocele
7. Oral manifestations of tuberculosis
8. Oral manifestations of AIDS
9. Oral exfoliative cytology
10. Histopathology of Warthin tumour

Write Briefly On: 10 X 2 =20m

11. Hutchinson's triad
12. Pink tooth of Mummer
13. Iris lesions
14. Hamartoma & Choristoma
15. Keratin pearls
16. Scurvy
17. PAS stain
18. Glossodynia
19. Koebner phenomenon
20. Anitschkow cells



B.D.S. DEGREE EXAMINATION – DEC, 2010
THIRD BDS EXAMINATION
ORAL PATHOLOGY (NR & OR)
Time: 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

PART-A

1. Write in detail about the etiology, pathogenesis, clinical features, histopathology and treatment modalities of Ameloblastoma=9m

Write Short Notes=

2. Benign migratory glossitis
3. Sjogren's syndrome
4. Verrucous carcinoma
5. Acidogenic theory of dental caries

Write Briefly=

6. Dens in dente
7. Precancerous lesion
8. Enamel pearl
9. Odontome
10. Reversible pulpitis



PART-B

11. Classify vesiculo bullous lesions and write in detail the etiopathogenesis, clinical features and histopathology of Pemphigus vulgaris=9m

Write Short Notes=

12. Downs syndrome
13. Iron deficiency anemia
14. Ludwig's angina
15. Dry socket

Write Briefly On=5x2=10m

16. Torus palatinus
17. Sub mucous fibrosis
18. ANUG
19. Supernumerary teeth
20. Erythroplakia

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