

**DR. NTR UNIVERSITY OF HEALTH SCIENCES::AP::VIJAYAWADA-520 008
B.D.S. DEGREE EXAMINATION – JANUARY, 2017**

**THIRD BDS EXAMINATION
GENERAL SURGERY
(NR & OR)**

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Define shock. Describe pathophysiology and classification of shock. Discuss the management of Hypovolemic shock. $1+4+4=9$
- 2) Define and classify goiter. Enumerate the management of Multinodular goiter. $1+3+5=9$

WRITE SHORT NOTES ON:

$8 \times 4 = 32$

- 3) Basal cell carcinoma
- 4) Tracheostomy
- 5) Hemorrhage after tooth extraction
- 6) Classify dermoids. Briefly describe implantation dermoid
- 7) Cleft palate
- 8) Lipoma
- 9) Sutures used in surgery
- 10) Dentigerous cyst

$10 \times 2 = 20$

WRITE BRIEFLY ON:

- 11) Excision biopsy
- 12) Submandibular triangle
- 13) Pleomorphic adenoma
- 14) Thyroglossal cyst
- 15) Local anaesthetic agent
- 16) Hemangioma
- 17) Varicose ulcers
- 18) Sebaceous cyst
- 19) Thyroid function test
- 20) Classify salivary glands

DR. NTR UNIVERSITY OF HEALTH SCIENCES::AP::VIJAYAWADA-520 008
 B.D.S. DEGREE EXAMINATION – JUNE/JULY, 2016

THIRD BDS EXAMINATION

GENERAL SURGERY

(NR & OR))

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1) Enumerate causes of cervical lymphadenopathy. Describe aetiopathogenesis, clinical features and management of tubercular lymphadenopathy of neck. **3+2+2+2=9**

2) What is Osteomyelitis? Write the clinical features and management of Chronic Osteomyelitis of Mandible. **2+2+5=9**
WRITE SHORT NOTES ON: **8x4=32**

- 3) Pleomorphic adenoma
- 4) Factors affecting wound healing
- 5) Erythroplakia
- 6) Cleft Lip
- 7) Management of Shock
- 8) Fracture mandible
- 9) Septicaemia
- 10) Trigeminal Neuralgia

10x2=20

WRITE BRIEFLY ON:

- 11) Cancrum Oris
- 12) Plasma Expanders
- 13) Cryosurgery
- 14) Name suture materials
- 15) Define Ulcer and Cyst
- 16) Hot Air Sterilization
- 17) Keloid
- 18) Hypercalcemia
- 19) Types of Biopsy
- 20) Indications for tracheostomy

DR NTR UNIVERSITY OF HEALTH SCIENCES :: VIJAYAWADA :: AP
B.D.S. DEGREE EXAMINATION – JANUARY, 2016
THIRD BDS EXAMINATION
GENERAL SURGERY
(NR & OR))
Time : 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Define goiter. Classify various types of goiter. Elaborate the management of a patient with toxic solitary nodule of the thyroid gland. $2+3+4=9$
- 2) Define Gangrene. Write the types, causes and management of Gangrene. $1+4+2+2=9$

WRITE SHORT NOTES ON:

- 3) Squamous Cell Carcinoma
- 4) Oral thrush
- 5) Branchial cyst
- 6) Adamantinoma
- 7) Indications of blood transfusion
- 8) TMJ Dislocation
- 9) Types of nerve injuries
- 10) Quinsy

$$8 \times 4 = 32$$

WRITE BRIEFLY ON:

$$10 \times 2 = 20$$

- 11) Ganglion Cyst
- 12) Lipoma
- 13) Epulis
- 14) Drugs in general anaesthesia
- 15) FNAC (Fine Needle Aspiration Cytology)
- 16) Types of Healing
- 17) Oro-cutaneous fistula
- 18) Types of hemorrhage
- 19) Signs of inflammation
- 20) Marjolin's ulcer

**DR. NTR UNIVERSITY OF HEALTH SCIENCES::AP::VIJAYAWADA-520 008
B.D.S. DEGREE EXAMINATION – JUNE/JULY, 2015**

THIRD BDS EXAMINATION

GENERAL SURGERY

(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Describe the clinical features and management of Cleft Lip.**

4+5=9

- 2) Describe the clinical features and management of Shock.**

4+5=9

WRITE SHORT NOTES ON:

8x4=32

- 3) Carbuncle**
- 4) Thyroglossal Cyst**
- 5) Sutures**
- 6) Tubercular Ulcer**
- 7) Tetany**
- 8) Jaw Tumours**
- 9) Tonsillitis**
- 10) Leukoplakia**

10x2=20

WRITE BRIEFLY ON:

- 11) Reactions to blood transfusion**
- 12) HIV precautions**
- 13) Antibiotics**
- 14) Biopsy**
- 15) Plunging Ranula**
- 16) Keloid**
- 17) Fracture mandible**
- 18) Hypokalemia**
- 19) Electric Burns**
- 20) Sterilization**

B.D.S. DEGREE EXAMINATION – JANUARY, 2015
THIRD BDS EXAMINATION
GENERAL SURGERY
(NR & OR)

Time : 3 Hours
 Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Define Gangrene. Write about the types, causes and management of Gangrene. $2+3+2+2=9$
- 2) Describe the stages of wound healing. Mention factors affecting wound healing. $5+4=9$

WRITE SHORT NOTES ON:

- 3) Solitary nodule thyroid
- 4) Dentigerous cyst
- 5) Carcinoma lip
- 6) Pleomorphic adenoma of parotid
- 7) Oral thrush
- 8) Adamantinoma
- 9) Cleft lip
- 10) Venous ulcer

$8 \times 4 = 32$

WRITE BRIEFLY ON:

$10 \times 2 = 20$

- 11) Cold abscess
- 12) Sebaceous cyst
- 13) Gynecomastia
- 14) Differences between Sinus and Fistula
- 15) Types of haemorrhage
- 16) Skin grafting
- 17) Lipoma
- 18) Paronychia
- 19) Mental foramen
- 20) Indications for Tracheostomy

B.D.S. DEGREE EXAMINATION – JUNE, 2014
THIRD BDS EXAMINATION
GENERAL SURGERY
(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- | | |
|--|-----------|
| 1) Classify shock. Describe clinical features and management of hemorrhagic shock. | $4+2+3=9$ |
| 2) Classify neck swellings. Discuss clinical features and management of secondaries in neck. | $4+3+2=9$ |

WRITE SHORT NOTES ON:

- 3) Multi nodular goitre
- 4) Tubercular lymphadenitis
- 5) Antiseptics
- 6) Diathermy
- 7) HIV and dental care
- 8) Facial fractures
- 9) FNAC (Fine Needle Aspiration Cytology)
- 10) Ameloblastoma

$8 \times 4 = 32$

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

- 11) Tongue-tie
- 12) Causes of inflammation
- 13) Gas gangrene
- 14) Types of skin grafting
- 15) Drains
- 16) Septicaemia
- 17) Rodent ulcer
- 18) Thyroglossal cyst
- 19) Healing factors
- 20) Name Premalignant conditions

B.D.S. DEGREE EXAMINATION – JANUARY, 2014
THIRD BDS EXAMINATION
GENERAL SURGERY
(NR & OR))

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) What are blood components? Write in detail about indications, contraindications and complications of blood transfusion. $3+2+2+2=9$
- 2) Describe surgical anatomy of maxillary antrum. Discuss clinical features and treatment of maxillary sinusitis. $4+3+2=9$

WRITE SHORT NOTES ON:

- 3) Actinomycosis
- 4) Dentigerous cyst
- 5) Dry gangrene
- 6) Local anaesthesia
- 7) Submandibular sialadenitis
- 8) Deep vein thrombosis
- 9) Aetiology and clinical features of malignant melanoma
- 10) Differences between sinus and fistula

$8 \times 4 = 32$

$10 \times 2 = 20$

- WRITE BRIEFLY ON:**
- 11) Singer's nodule
 - 12) Hypercalcemia
 - 13) Types of Biopsy
 - 14) Pre-malignant lesions of oral cavity
 - 15) Neuopraxia
 - 16) Causes of acute tonsillitis
 - 17) Types of neck dissections
 - 18) Indications for tracheostomy
 - 19) Causes of Nasal bleed
 - 20) Pre-auricular sinus

423/407-THIRD B.D.S. DEG. EXAMINATION-JUNE, 2013-GENERAL SURGERY-(NR & OR)

Time : 3 Hours-Max. Marks: 70-Answer all questions-Draw neat labeled diagrams wherever necessary.

1..What is wound healing? What are the types of wound healing? How do you manage compound fracture of mandible?=9m

2..What are the causes for oral malignancy? How do you manage carcinoma cheek?=9m

Write short notes on: 8 x 4=32m

3.Trigeminal neuralgia 4. Frey's syndrome 5. PMMC flap

6. Adenoid cystic carcinoma of parotid 7. Leukoplakia 8. Septic shock 9. Ludwig's angina

10.Stridor

Write briefly on: 10 x 2=20m

11.Digastric triangle 12.Causes for wet gangrene 13.Branches of facial nerve

14.FNAC (Fine Needle Aspiration Cytology) 15.Sterilization techniques

16.Stages of TB lymphadenitis 17.Types of nerve injury 18.Cerebral concussion 19.Tropic ulcer

20.Sebaceous cyst

423/407-THIRD B.D.S. DEG. EXAMINATION – JUNE, 2013-GENERAL SURGERY-(NR & OR)

Time : 3 Hours-Max. Marks: 70-Answer all questions-Draw neat labeled diagrams wherever necessary.

1..What is wound healing? What are the types of wound healing? How do you manage compound fracture of mandible?=9m

2..What are the causes for oral malignancy? How do you manage carcinoma cheek?=9m

Write Short Notes On: 8 x 4=32m

3..Trigeminal neuralgia 4. Frey's syndrome 5. PMMC flap 6. Adenoid cystic carcinoma of parotid

7. Leukoplakia 8. Septic shock 9. Ludwig's angina 10. Stridor

Write Briefly On: 10 x 2=20m

11.Digastric triangle 12.Causes for wet gangrene 13.Branches of facial nerve

14.FNAC (Fine Needle Aspiration Cytology) 15.Sterilization techniques

16.Stages of TB lymphadenitis 17.Types of nerve injury 18.Cerebral concussion

19.Tropic ulcer 20.Sebaceous cyst

423/407-THIRD B.D.S. DEG. EXAMINATION-DECEMBER, 2012-GEN. SURGERY-(NR & OR)

Time : 3 Hours-Max. Marks: 70-Answer all questions-Draw neat labeled diagrams wherever necessary.

1..Define Gangrene. Write the types, causes and management of Gangrene=1+4+2+2+=9m

2..Describe facio maxillary injury and its management=9m

Write short notes on: 8 x 4=32m

3. Thyroglossal fistula 4. Adamantinoma 5. Neurofibroma 6. Dermoid cyst

7. Carcinoma of the lip 8. Infected facial 'cyst' of the dental origin

9. Causes and complications of Chronic otitis media 10.Hemorrhage after tooth extraction

Write Briefly On: 10 x 2=20m

11.Malunion 12.Healing by secondary intention 13.Hemangioma

14.Signs and symptoms of Acute Pharyngitis 15.Name the different types of Ulcers

16.Giant celled Epulis 17.Subacute osteomyelitis of the jaws

18.Acute empyema maxillary antrum 19.Types of shock 20.Mucocele of the Lachrymal sac

423/407-THIRD B.D.S. DEG. EXAMINATION – JUNE, 2012-GENERAL SURGERY-(NR & OR)

1. Write the Clinical Features and Management of Toxic Goitre=9m

2. Classify Haemorrhage and Write the causes and Management=9m

Write short notes on: 8 X 4 =32m

3. Varicose Ulcer 4. Squamous cell carcinoma 5. Warthin's Tumour 6. Leukoplakia

7. Cleft Palate 8. Carbuncle 9. Quinsy 10.Oral Thrush

Write briefly on: 10 x 2=20m

11.Indications for Tracheostomy 12.Cold Abcess 13.Lacerated Wound 14.Macroglossia

15.Complications of Local Anaesthesia 16.Sialadenitis 17.Complications of Blood Transfusion

18.3rd Degree Burns 19.Edge Biopsy 20.Difference between sinus and fistula

423/407-THIRD -B.D.S. DEGREE EXAMINATION – DECEMBER,2011/JANUARY, 2012

GENERAL SURGERY-(NR & OR))-Time : 3 Hours-Max. Marks: 70-Answer all questions-Draw neat labeled diagrams wherever necessary.

- 1..Describe clinical features and management of shock=9m
 2. Describe clinical features and management of cleft palate=9m
- Write Short Notes On: $8 \times 4 = 32m$
- 3..Dentigerous cyst 4..Gangrene 5.Bells' Palsy 6..Basal cell carcinoma
 - 7.Dental caries
 8. Pleomorphic adenoma of Parotid gland 9. Branchial fistula 10.Ludwig's Angina.
- Write Briefly On:= $10 \times 2 = 20m$
11. Healing of surgical wound F 13.Different types of ulcers. 12. ibrosarcoma.
 14. Broad spectrum Antibiotics 15.Embolism. 16. Classification of jaw swelling.
 17. Cancrum oris. 18. Mention thyroid function test. 19. Keloid.
 20. Cyst over the root of the nose.

423/407-THIRD B.D.S. DEG. EXAMINATION – JUNE, 2011-GENERAL SURGERY-(NR & OR))

- 1..Write the pre-malignant lesions of oral cavity and management of carcinoma tongue=9m
 2. What is Osteomyelitis? Write the management of Chronic Osteomyelitis of Mandible=9m
- Write Short Notes On: $8 \times 4 = 32m$
3. Melanoma 4. Tubercular Lymphadenitis Neck 5. Cystic Hygroma Neck 6. Endotoxin
 7. Tonsillitis 8. Hashimoto's Thyroiditis 9. Hospital Infection 10.Electro-Surgery (Diathermy).

Write Briefly On: $10 \times 2 = 20m$

11. Plunging ranula. 12. Tests for HIV 13. Secondary Hemorrhage
14. Management of Infected sebaceous cyst 15. Hot air sterilization
16. Classification of Thyroglossal Cyst. 17. Wound debridement
- 18.Management of full thickness burns. 19.Principles of Cleft surgery 20.Fine needle aspiration cytology

423/407-THIRD B.D.S. DEG. EXAMS. – DEC., 2010/JAN., 2011-GEN. SURGERY-(NR & OR))

- 1..Classify infections; write clinical features and management of gas gangrene=9m
 2. Classify fractures, general principles of fracture healing and rehabilitation=9m
- Write Short Notes On: $8 \times 4 = 32m$
3. Lymphomas 4. Salitary nodule thyroid 5. Blood products 6. Trigeminal neuralgia
 7. Tracheostomy 8. Sutures used in surgery 9. Thyroid crisis 10.Methods to control bleeding
- Write Briefly On: $10 \times 2 = 20m$
11. Lipoma 12. PCR for tuberculosis 13. Sinus of mandible 14. Squamous cell carcinoma
 15. Laser in surgery 16. Cryosurgery 17. Cleft lip 18. Tetanus 19. Skin grafting 20. Antibiotics

423-423=THIRD B.D.S. DEG. EXAMINATION – JUNE, 2010-GEN. SURGERY-(New Regul.)

1. Write the clinical features and management of tetanus=9m
 2. Write the clinical features and management of Grave's disease thyroid=9m
- Write Short Notes On: $8 \times 4 = 32m$
3. Hodgkins lymphoma 4. Bronchial cyst 5. Erythroplakia 6. Ludwigs angina
 7. Wound healing 8. Facial nerve palsy 9. Multi organ dysfunction in septicaemia
- 10 Surgery on HIV patient
- Write Briefly On: $10 \times 2 = 20m$
11. Collar stud abscess 12. Skin staplers 13. Synthetic absorbable suture 14. Cellulitis leg
 15. Rodent ulcer face 16. Thyroglossal cyst 17. Brachytherapy 18. Mixed parotid tumor
 19. Cancrum oris 20. Electric burns

407-THIRD B.D.S. DEGREE EXAMINATION – FEBRUARY, 2010-GENERAL SURGERY**PART-A**

1. Define ulcer. Mention its classification. Describe the pathology and management of venous ulcer=9m

Write Short Notes On:= $4 \times 4 = 16m$

2. Branchial cyst 3. Paget's disease of bone 4. Trigeminal neuralgia 5. TMJ Dislocation

11. Mention different types of shock, write in detail about hypovolemic shock=9m

Write short notes on:= 4x4=16m

12. Ganglion 13. Adventitious bursa 14. Staphylococcus Aureus 15. Von-Recklinghausen's disease

Write brief notes on:=5x2=16. Name different types of ulcers 17. Difference between sinus and fistula 18.

Guinea worm 19. Lymphangioma 20. Ergot

407-NR-THIRD B.D.S. DEGREE EXAM-GENERAL SURGERY-OCTOBER, 2007

Part-A

1. Aetiology, pathology, clinical features and management of cervical T.B.lymphadinitis C=9m

Write short =2. Ludwig's Angina 3.Endotoxin 4.Pre-Disposing factors-Carcinoma tongue 5.Dental Cyst

Write brief notes on: 5 x 2 =10m; 6. Keloid 7. Quinolones 8. Different types of sterilization

9. Diphtheria 10.Clinical findings in facial nerve injury

Part-B

11. General signs and symptoms of bone fracture. Write briefly about osteomyelitis of mandible=9m

Short =12. Complications of blood transfusion 13.Branchial cyst 14. Sjogren's syndrome

15.Tracheostomy

Write brief notes on: 5 x 2 =10m; 16. Stomatitis 17. Broad spectrum antibiotics

18.Common sites basal cell carcinoma 19. Carbuncle 20.Rule 9 in evaluation of burns

APRIL, 2007

PART - A

1. Classification of Cleft Lip and Palate and their Effect upon Teeth and Eating=9m

2. Write short notes on: 4x4=16=a) Gas Gangrene b) Septic Shock c) Adamandinoma d) Plunging Ranula

3. Write briefly on: 5x2=10=a) Hamartomas b) Von Recklinghausen's disease

c) Chemical Sterilization d) Definition – Dislocation and Subluxation e) Venous Haemorrhage

PART - B

1. Surgical Anatomy of Maxillary Antrum, Clinical Features and treatment of Maxillary Sinusitis=9m

2. Write short notes on: 4x4=16=a) Oral Thrush b) Intermittent Claudication

c) Venous Ulcers d) Immediate Complications of Fracture

3. Write briefly on: 5x2=10=a) Malunion b) Infection of Temporo Mandibular Joint

c) Arterial Supply of Tonsil d) Electro coagulation of Trigeminal Ganglion e) Coller – Stud Abscess

OCTOBER-2006

Part-A

1. Classification and clinical features of Haemorrhage=9m

2. Write short answers on: 4 x 4 =16m; a) Cellulitis and Lymphangitis b) Trigeminal Neuralgia

c) Quinsy d) Surface Acting Anaesthetics

3. Write briefly:5 x 2=a) Anaphylactic Shock b) Erythroplakia c) Mucus Cyst d) Hypertrophic Scar e) Anaplasia

Part-B

4. Enumerate and write briefly on Tumours of Cheeks and Floor of Mouth=9m

5. Write short answers on: 4 x 4 ; a) Dentigerous Cyst b) Neurilemmoma c) Lipoma d) Cold Abscess

6. Write briefly on: 5 x 2 =10m; a) Branchial Fistula b) Hypovolaemic Shock c) Pharyngeal Pouch

d) Rule of Nine-Burns e) Signs of Inflammation

APRIL- 2006 - (New Regulations)

Part-A

1. Causative organism, signs, symptoms and treatment of Tetanus=9m

2. Write short notes on: 4 x 4 =16marks; a) Branchial cyst b) Indication for Tracheostomy

c) Precaution for surgeon-HIV infected patient d) Leucoplakia

3. Write briefly on: 5 x 2 =10marks; a) Vasovagal shock b) Orthopantomogram

c) Gaint cell Epulis d) Waldeyer's inner ring e) Name and dosage for first line tubercular drugs

Part-B

4. Le Fort classification of fractures of Maxilla=9m

5. Write short notes on: 4 x 4 =16m; a) Ameloblastoma b) Prophylactic antibiotic c) Micrognathism

d) Different levels of cervical lymph nodes

6. Write briefly: 5 x 2 =a) Keloid Scar b) Sterilization by Hot air c) Neuropraxia d) Burns shock e) Metaplasia

OCT-NOV.2005- (New Regulations)

Part-A

1. Describe the aetiology, stages, clinical features and management of tuberculous lymphadenitis=9m
 2. Write short notes on: 4 x 4 =16marks; a) Carbuncle b) Tonsillitis c) Arterial ulcer e) Dentigerous cyst
 3. Write briefly on: 5 x 2=a) Superficial burns b) Epulis c) Xylocaine d) Delayed healing e) Laryngeal spasm

Part-B

4. Describe the causes, clinical features and management of Haemorrhage =9marks
 5. Write short notes on: 4 x 4 =16marks; a) Cleft palate b) Thyroid nodule c) Ranula d) Skin grafting
 6. Write briefly on: 5 x 2 =10m; a) Boil b) Radiation necrosis c) Inflammation d) Harelip e) Stomatitis

MAR/APR.2005.

Part-A

1. Define gangrene, describe the types, clinical manifestations and management of wet gangrene =9marks
 2. Write short notes on: 4 x 4 =16marks; a) Abscess b) Active immunity c) Fistula d) Chemotherapy
 3. Write briefly: 5 x 2=a) Secondary healing b) non-healing ulcer c) Local anaesthesia d) Quinolones e) Arthritis

Part-B

4. Discuss the aetiology, clinical features and management of Carcinoma tongue =9marks
 5. Write short notes on: 4 x 4 =16marks; a) Haemorrhage b) Tracheitis c) Embolism d) Sebaceous cyst
 6. Write briefly on: 5 x 2 =10marks; a) Venous ulcer b) Glossitis c) Aneurysm d) Quinsy e) Sinus

OCTOBER, 2004. (N.R.)

Part-A

1. Describe the aetiology, pathology, clinical features and management of Actinomycosis =9marks
 2. Write short notes on: 4 x 4 =16marks; a) Leukoplakia b) Ranula c) Lymphadenitis d) Lipoma
 3. Write short notes on: 5 x 2 ; a) penicillin b) Primary healing c) Fibrous d) Glossitis e) Scalds

Part-B

4. Discuss the aetiology, pathology, clinical features and management of Tetanics =9marks
 5. Write short notes on: 4 x 4 =16marks; a) Cellulitis b) T.S.H. c) Topical Anaesthesia d) Carbuncle
 6. Write briefly: 5 x 2=10m; a) Passive Immunity b) Pharyngitis c) Otitis Media d) Cross infection e) Sinusitis.

MARCH/ APRIL, 2003. (New Regulations)

Part-A

1. Discuss the Clinical features and management of jaw tumors =9marks
 2. Write short notes: 4 x 4 =a) Tetanus Bacilli b) Osteomyulitis c) Trismus d) Cardio Pulmonary Resuscitation
 3. Write briefly: 5 x 2 =10m=a) Anti Oxidant b) Cystic Hygroma c) Rh Factor d) Sinusitis e) Cytokines

Part-B

3. Classify Haemorrhage and discuss its management =9marks
 4. Write short notes on: 4 x 4 =16m=a) Sinus & Fistula b) Epistaxis c) Modified Radical Neck Dissection
 d) Disseminated Intravascular Coagulation Disorder
 5. Write briefly on: 5 x 2 =10marks
 a) Sterilization b) Branchial cyst c) Cell mediated Immunity d) Dysphagia e) Healing by Primary Intention

6th APRIL, 2001.

Part-A

1. Discuss the differential diagnosis of multiple Cervical Lymph nodes enlargement. How will you proceed to investigate and treat the same =10marks
 2. Short Notes: a) Brachial cyst b) Pharyngeal pouch c) Ranula d) Lipoma e) Venesection f) Anaesthetic reaction

Part-B

3. Classify and describe the clinical features of Jaw tumors and management of Adamantinoma of the mandible =10
 4. Short Notes: a) Carries tooth b) Branchial cyst c) Cleft Lip d) Dentigerous cyst e) Lipoma f) Penicillins=6x5

APRIL, 2000.

Part-A

1. Classify the tumors of the alveolus and describe clinical features and management of the same =10marks
 2. Short Notes: a) Parotid Fistula b) Cleft Palate c) Root Abscesses d) Tracheostomy e) Tetra cyclines
 f) Dental cyst

Part-B

3. Describe the clinical features and management of shock syndrome =10marks
 4. Short Notes: a) Signs and symptoms of Carcinoma tongue b) Ulcer check c) Dermoid cyst
 d) Rodent ulcer e) Hutchinson teeth f) Reactionary hemorrhage =6x5=30marks

6th OCTOBER, 1999.

Part-A

1. Describe classification of salivary gland tumors and clinical features and management of Parotid Gland Tumors
1. Short Notes: a) Solitary Nodile Thyroid b) Ludwig's Angina c) Leukoplakia d) Dermoid cyst e) Osteomyelitis Mandible f) Mixed Parotid tumor =6x5=30marks

Part-B

2. Describe indications and complications of Tracheostomy =10marks
3. Short Notes: a) Secondary hemorrhage b) Delayed wound healing c) Quinsy d) Tongue-tie e) Varicose veins f) Thyroglossal Fistula =6x5=30marks

8th APRIL, 1999.

Part-A

1. Describe clinical features, diagnosis and management of Carcinoma Thyroid =10marks
2. Short Notes: a) Epitaxis b) Carcinoma Lip c) Mixed Parotid tumor d) Septicemia e) Hypovolaemic Shock f) Dermoid cyst =6x5=30marks

Part-B

3. Describe the clinical features and management of a case of Tetanus =10marks
4. Short Notes: a) Skin grafting b) Varieties of Gangrene c) Haemangioma d) Thyroglossal cyst e) Epulis f) Autoclave Sterilization =6x5=30marks

OCTOBER, 1998.

Part-A

1. Describe aetiology, clinical features, diagnosis and management of carcinoma cheek =10marks
2. Short Notes: a) Salivary glands b) Keloid c) Venous ulcer d) Cold Abscess neck e) Cellulitis f) Haemophilia

Part-B

1. Describe indications and complications of blood transfusion =10marks
2. Short Notes: a) Tetanus prophylaxis b) Lingual thyroid c) Branchial cyst d) Local Anesthesia e) Rodent ulcer f) Aneurysm=6x5

APRIL, 1998.

Part-A

1. Describe the various causes of bleeding from the gums and its management =10marks
2. Short Notes: a) Ameloblastoma b) Impacted tooth c) Carbuncle back d) Adenoids e) Micrognathia f) Cleft palate

Part-B

3. Describe the oetiology, pathogenesis and treatment of tetanus =10marks
4. Short Notes: a) Branchial cyst b) Actinomycosis c) Epulis d) Bell's palsy e) Lock-Jaw f) Leukoplakia=6x5

8th OCTOBER, 1997.

Part-A

1. Describe the clinical features, diagnosis and management of tumors of maxilla =10marks
2. Short Notes: a) Calculi of salivary glands b) Apical abscess c) Waldeyer's ring d) Thyroglossal cyst e) Median Mental sinus =5x5=25marks

Part-B

3. Describe the pathophysiology, clinical features and treatment of septicemia shock =10marks
4. Short Notes: a) Trigeminal Neuralgia b) Peritonsillar abscess c) Warthin's tumor d) Pre auricular sinus e) Haemangioma of tongue f) Dentigerous cyst =6x5=30marks

APRIL, 1997.

Part-A

1. Classify fractures of the face and describe management of each type of fracture =10marks
2. Short Notes: a) Asptic necrosis of mandible b) Cleft lip c) Minor Salivary gland tumors d) Haemophilia e) Ludwig's angina =5x5=25marks

Part-B

3. Describe the various types of cysts of mandible and detail the management of each type =10marks
4. Short Notes: a) Mandibular block b) Lingual thyroid c) Acute Tonsilitis d) Tuberculous cervical lymphadenitis e) Premalignant lesions of the tongue f) Macroglossia =6x5=30mark

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