

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

B.D.S. DEGREE EXAMINATION – JANUARY, 2017

THIRD BDS EXAMINATION

GENERAL MEDICINE

(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

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- 1) Describe the clinical features, investigations and treatment of typhoid fever 3+3+3=9
 - 2) Discuss etiology, clinical features, management and complications of hypothyroidism. 2+3+2+2=9

WRITE SHORT NOTES ON:8x4=32

- 3) Bell's palsy
- 4) Hepatitis C
- 5) Idiopathic thrombocytopenic purpura
- 6) Food poisoning
- 7) Nephritic syndrome
- 8) Atrial septal defect
- 9) Investigations and treatment of infective endocarditis
- 10) Etiology and clinical features of Migraine

WRITE BRIEFLY ON:10x2=20

- 11) Aphthous ulcer
- 12) Hypocalcaemia
- 13) Herpes zoster
- 14) Causes of proteinuria
- 15) Prevention of hepatitis B
- 16) Causes of clubbing
- 17) Hypokalemia
- 18) Clinical features of Acromegaly
- 19) Cyanosis
- 20) Syncope

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

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

THIRD BDS EXAMINATION

GENERAL MEDICINE

(NR & OR)

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

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

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- 1) Outline etiology, clinical features, diagnosis and management of chronic obstructive pulmonary disease. 2+2+2+3=9
 - 2) Discuss etiology, clinical features, diagnosis and management of Acute Myocardial Infarction. 2+2+2+3=9

WRITE SHORT NOTES ON:

8x4=32

- 3) Halitosis
- 4) Beriberi
- 5) Spherocytic Anemia
- 6) Management of hepatic encephalopathy
- 7) Non steroidal anti inflammatory agents
- 8) Secondary hypertension
- 9) Management of acid peptic disease
- 10) Balanced diet

WRITE BRIEFLY ON:

10x2=20

- 11) Symptoms of aortic stenosis
 - 12) Gingival hyperplasia
 - 13) Anti retroviral drugs
 - 14) Causes of Obstructive Jaundice
 - 15) Anti tubercular drugs
 - 16) Causes of Haemoptysis
 - 17) Drugs used to treat Amoebiasis
 - 18) Causes of mitral regurgitation
 - 19) Fluorosis
 - 20) Causes of splenomegaly
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DR NTR UNIVERSITY OF HEALTH SCIENCES :: VIJAYAWADA :: AP
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GENERAL MEDICINE
(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1) Classify jaundice. Discuss the clinical features, management and dental significance of acute viral hepatitis. 2+3+3+1=9

2) Classify anemias. Discuss the clinical features and management of iron deficiency anemia. 3+3+3=9

WRITE SHORT NOTES ON:

8x4=32

3) Treatment of enteric fever

4) Complications of hypertension

5) Diagnosis of pulmonary tuberculosis

6) Treatment of ITP (Idiopathic Thrombocytopenic
Purpura)

7) Ricketts

8) Prophylaxis against migraine

9) Hypocalcaemia tetany

10) Syncope

WRITE BRIEFLY ON:

10x2=20

11) Complications of Herpes Zoster

12) Oral causes of dysphagia

13) Prophylaxis against infective endocarditis

14) Treatment of bronchial asthma

15) Oral manifestations of Leukemia

16) 4 causes of active renal failure

17) Treatment of trigeminal neuralgia

18) 4 causes of thyrotoxicosis

19) Bell's palsy

20) 4 complications of Diabetes Mellitus

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

THIRD BDS EXAMINATION
GENERAL MEDICINE
(NR & OR)

Time : 3 Hours

Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

- 1) Describe the clinical features, investigations and management of infective endocarditis. 3+3+3=9

- 2) Outline the oral manifestations hematological disorders. 9

WRITE SHORT NOTES ON:

8x4=32

- 3) Anaphylaxis
- 4) Causes of Jaundice
- 5) Treatment of CCF (Congestive Cardiac Failure)
- 6) Clinical features of Pneumonia
- 7) Agranulocytosis
- 8) Causes of Nephrotic Syndrome
- 9) Ramsay Hunt Syndrome
- 10) Hypoglycemia

WRITE BRIEFLY ON:

10x2=20

- 11) Differential diagnosis of Gastric Ulcer and Duodenal Ulcer.
- 12) Mention four causes of Constipation
- 13) Four(4) causes of Splenomegaly
- 14) Treatment of Acute Rheumatic Fever
- 15) Complications of Acute Glomerulo Nephritis
- 16) Etiology of Status Epilepticus
- 17) Clinical features of Hypothyroidism
- 18) Cardio Pulmonary Resuscitation
- 19) Scurvy
- 20) Four (4) causes of generalized Lymphadenopathy

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

Time : 3 Hours
Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1) Discuss clinical features and management of pulmonary tuberculosis 4+5=9

2) Write clinical features, investigations and management of acute rheumatic fever 3+3+3=9

WRITE SHORT NOTES ON:

8x4=32

3) Fallot's tetralogy

4) Management of hypoglycaemia

5) Clinical features of hyperthyroidism

6) Halitosis

7) Investigations and treatment of malaria

8) Complications of Diabetes Mellitus

9) Treatment of syncope

10) Bell's palsy

WRITE BRIEFLY ON:

10x2=20

11) Aspirin

12) Gingival hyperplasia

13) Glossitis

14) Complex seizures

15) Causes for constipation

16) Aphthous ulcer

17) Sinus tachycardia

18) Causes of thrombocytopenia

19) Oral leukoplakia

20) Mention four causes of haematemesis

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

Time : 3 Hours
 Max. Marks: 70

Note: Answer all questions.

Draw neat labeled diagrams wherever necessary.

1) What are clotting disorders? Outline the diagnosis and treatment of hemophilia. 4+2+3=9

2) Outline the oral manifestations of nutritional deficiencies. 9

WRITE SHORT NOTES ON:

8x4=32

3) Hypovolemic shock

4) Clinical features and complications of tetanus

5) Diagnosis of infective endocarditis

6) Oral manifestations of HIV infection

7) Complications of pneumonia

8) Complications of valvular heart diseases

9) Bacterial causes of food poisoning

10) Iron deficiency anaemia

WRITE BRIEFLY ON:

10x2=20

11) Mention four causes of acute hepatitis

12) Causes of macroglossia

13) Oral manifestations of acromegaly

14) Modes of spread of Hepatitis B

15) Diagnosis of endemic fluorosis

16) Causes of hemolysis

17) Clinical features of diphtheria

18) Causes of hemoptysis

19) Management of hypoglycemic coma

20) Diagnosis of acute nephritis

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422/406-THIRD B.D.S. DEG. EXAMINATION-JUNE, 2013-GENERAL MEDICINE-(NR & OR)

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

1..Outline the oral manifestations of endocrine disorders=9m

2..Describe diagnosis, investigations and management of hypertension=9m

Write short notes on: 8 X 4=32m

3..Trigeminal neuralgia

5. Prophylaxis of infective endocarditis

7. Bell's palsy

9. Diagnosis of diabetes mellitus

Write briefly on: 10 x 2 =20m

11.Cefotaxime

13.Herpes labialis

15.Oral hairy leukoplakia

17.Mode of inheritance of hemophilia

19.Diagnosis of ischaemic heart disease

4. Clinical features and complications of mumps

6. Immunization against hepatitis B

8. Oral manifestations of vitamin B deficiency

10.Laboratory diagnosis of HIV infection

12.Causes of gingival hypertrophy

14.Dental manifestations of congenital syphilis

16.Medical therapy of peptic ulcer

18.Causes of central cyanosis

20.Clinical features of chronic lead poisoning

422/406-THIRD B.D.S. DEG. EXAMS – DECEMBER, 2012-GENERAL MEDICINE-(NR & OR)

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

1..Describe the aetiology, clinical features, investigations & management of cirrhosis of liver=2+4+1+2

2..Describe the causes, clinical features, investigations and management of iron deficiency anaemia=2+3+2+2=9m

Write Short Notes On: 8 x 4=32m=3..Clinical features of Thyrotoxicosis

4..Jones Criteria

5..Emphysema - Causes and Clinical features

6..Agranulocytosis

7..Oral manifestations of Hematological disorders.

8.Congestive cardiac failure-Clinical features

9..Causes for Nephrotic Syndrome

10.Quinolones

Write Briefly On: 10 x 2=20m

11.Widal Test

12.Hematemesis

13.Rifampicin

14.Status epilepticus

15.Digoxin

16.Chemoprophylaxis

17.Vitamin C deficiency

18.Clinical features of Cushing syndrome

19.Four causes for coma

20.Antihistamines

422/406-THIRD B.D.S. DEG. EXAMINATION – JUNE, 2012-GENERAL MEDICINE-(NR & OR)

1..Define Hypertension. What are the different Classes of Antihypertensive Drugs. Give Two Examples with Dosage for each Class=9m

2..Define Chronic Bronchitis. How do you Treat a Patient with COPD?=9m

Write short notes on: 8 x 4 =32m

3..Scurvy

4..Petit mal Epilepsy

5..Treatment of H-Pylori Infection

6..Clinical Findings in Right Sided Pleural Effusion

7..Treatment of Graves Disease.

8..Angina Pectoris

9..Mention the ill effects of Smoking

10,Sickle Cell Anaemia

Write briefly on: 10 x 2 =20m

11.Signs of Portal Hypertension.

12.Mention Four Clotting Factors produced in Liver

13.Complications of diabetes Mellitus

14.Streptococci 15.Causes of Gingival Hyperplasia

16.Drugs used to treat Trigeminal neuralgia

17.Name Two Vasopressor Drugs.

18.Beri Beri

19.Gynecomastia

20.Tuberculoid Leprosy

422/406—THIRD B.D.S. DEGREE EXAMINATION – DECEMBER,2011/JANUARY, 2012

1..Describe the aetiology, clinical features, diagnosis and management of rheumatic fever=2+3+2+2

2..Describe the aetiology, clinical features, investigations and management of nephrotic syndrome=2+2+2+2+2=9m

Write Short Notes On: 8 x 4=32m=3..Anaphylactic shock 4.. Aspiration pneumonia

5..Gastritis. 6..Migraine

7..Treatment of malaria. 8.. Syncope 9. Liver function tests

10. Hypocalcemia.

Write Briefly On:10x 2 =20m

11.Oral hypoglycemic drugs. 12.Causes for hepatomegaly. 13.Dental manifestations of syphilis

14. Loop diuretics 15. Drugs used in treatment of AIDS(Acquired Immunodeficiency Syndrome)
 16. Haemoptysis. 17. Coronary vasodilators. 18 Meningitis 19. Angular stomatitis
 20.Dysentery

422/406-THIRD B.D.S. DEG. EXAMINATION – JUNE, 2011-GENERAL MEDICINE-(NR & OR)

- 1..What are clotting disorders? Outline the diagnosis and treatment of Hemophilia=9m
 2. Mention causes of Iron Deficiency Anaemia. Outline the treatment of Iron deficiency anaemia=9m

Write Short Notes On: $8 \times 4 = 32m$

3. Joni's criteria 4. Oral manifestations of HIV Infection 5. Ludwig's Angina.
 6. Classification and complications of Cirrhosis of liver.
 7. Fat soluble vitamins and the diseases due to their deficiency.
 8. Tetralogy of Fallot 9. Tetany 10.Food poisoning.

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

11. Two complications of Diabetes Mellitus. 12. Mention four risk factors for Ischemic Heart Disease.
 13. Mention four causes of Acute Hepatitis 14.Define Nephrotic syndrome
 15. Mention four drugs used to treat Bronchial Asthma. 16. Treatment of Trigeminal Neuralgia
 17. Mention two complications of Enteric fever. 18. Mention two second line anti TB drugs
 19. Kernig's Sign 20. Mention last four cranial nerves.

422/406=THIRD BDS. DEG. EXAM – DEC., 2010/JAN., 2011-GENERAL MEDICINE-(NR & OR)

- 1..Describe the aetiology, clinical features, investigations and treatment of pleural effusion=9m
 2. Describe the clinical features, investigations and treatment of epilepsy=9m

Write Short Notes On: $8 \times 4 = 32m$

3. Atrial fibrillation 4. Non steroidal anti-inflammatory drugs 5. Facial palsy
 6. Treatment of enteric fever 7. Thyroid function tests 8. Clinical features of Addison's Disease
 9. Complications of hypertension 10.Cephalosporins

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

- 11.Clinical features of acute glomerulonephritis 12. Causes for lymphadenopathy
 13. Metronidazole 14. Steatorrhea 15. Vitamin A.
 16. Gingival hyperplasia 17. Angina pectoris 18. Expectorants 19. Proteinuria 20. Measles

422-THIRD BDS. DEGREE EXAMINATION – JUNE, 2010-GENERAL MEDICINE-(New Regulations)

1. What is Gohn's complex? Describe briefly the manifestations & complications of pulmonary tuberculosis=8m
 2. Outline briefly the diagnosis, management and complications of acute rheumatic fever=9m

Write Short Notes On: $8 \times 4 = 32m$

3. Balanced diet 4. Infective endocarditis prophylaxis 5. Hypovolemic shock
 6. Loop diuretics 7. Treatment of hypothyroidism 8. Vitamin C
 9. Complications of pneumonia 10. Coombs test
 Write Briefly: $10 \times 2 = 11$. Fascial features of acromegaly 12. Auscultation findings in mitral stenosis
 13. Drugs used to treat amoebiasis 14. Staphylococci
 15. Complications of enteric fever 16. 7th cranial nerve
 17. Name four drugs used to treat bronchial asthma 18.Mention four signs of congestive cardiac failure
 19. Mention four risk factors for IHD 20. Diagnostic criteria for diabetes mellitus

406-THIRD B.D.S. DEGREE EXAMINATION – FEBRUARY, 2010-GENERAL MEDICINE

PART-A

1. Management of Systemic Anaphylactic reaction=9m

Write Short Notes On:= $4 \times 4 = 16m$ =2. Non steroidal anti inflammatory agents 3. Haemophilia

4. Status epilepticus management 5. Idiopathic Thrombocytopenic Purpura

Write Briefly On= $5 \times 2 = 10m$ =6. Oral manifestations of Human immuno deficiency virus 7. Scurvy

8. Phenytoin sodium 9. Fluorosis 10. Angina pectoris

PART-B

11. Clinical features, diagnosis and management of Acute leukemia=9m

Write Short Notes On: $4 \times 4 = 12$. Acute adrenal crisis 13. Treatment of Malaria
14. Atrial fibrillation 15. Treatment of syncope
Write Briefly On: $5 \times 2 = 10$ m. 16. H-2 receptor blockers 17. Beta blockers
18. Diabetic ketoacidosis 19. Constipation 20. Aphthous ulcer

**406-THIRD B.D.S. DEGREE EXAM – JUNE, 2009-GENERAL MEDICINE-(Old Regulations)-
PART-A (35 MARKS)**

1. Clinical features, diagnosis and management of bronchial asthma. $= 9$ m
Write Short Notes: $4 \times 4 = 2$. Oral manifestations of leukemia 3. Urticaria 4. Insulin 5. Aspirin
Write Briefly On: $5 \times 2 = 10$ m
6. Acute renal failure 7. Macrolides 8. Beriberi
9. Differential diagnosis of gastric ulcer and duodenal ulcer. 10. Vitamin B₁₂ deficiency

PART-B(35 MARKS)

11. Describe the clinical features, investigations and treatment of Typhoid fever. $= 9$ m
Write Short Notes On: $4 \times 4 = 16$ m
12. Treatment of hypoglycemia 13. Trigeminal Neuralgia 14. Spherocytic anaemia
15. Hepatitis B vaccine
Write Briefly On: $5 \times 2 = 10$ m. 16. Antihelmenthics 17. Proton pump inhibitors
18. Pleurisy 19. Calcium channel blockers 20. Purpura

406-THIRD B.D.S. DEGREE EXAMINATION – MARCH, 2009-GENERAL MEDICINE

PART - A

1. Outline the oral manifestations and diagnosis of HIV infection $= 9$ m
Write Short Note $= 4 \times 4 = 2$. Halitosis 3. Clinical features of tetany 4. Complications of hypertension
5. Side effects of anti-tuberculous drugs
Write Briefly On $= 5 \times 2 = 6$. Assessment of hydration 7. Complications of diabetes mellitus
8. Causes of haematemesis 9. Complications of Hepatitis B 10. Trismus

PART-B

11. Enumerate the medical emergencies in dental practice. Outline the principles in the management of anaphylactic shock $= 9$ m
Write Short Notes $= 4 \times 4 = 12$. Complications of suppurative lung disease 13. Causes of bilateral facial palsy
14. Clinical features and complications of hypothyroidism 15. Diagnosis of congestive cardiac failure
Write Briefly On $= 5 \times 2 = 10$. Oral manifestations of scurvy 17. Clinical features of portal hypertension
18. Status epilepticus 19. Microscopic haematuria 20. Oral hypoglycaemic agents

406-THIRD B.D.S. DEG. EXAMINATION – AUGUST/SEPT, 2008-GENERAL MEDICINE

PART - A

1. Discuss the diagnosis and prophylaxis of Bacterial Endocarditis $= 9$ m
Write short $= 4 \times 4 = 2$. Drug induced gastritis 3. Aspiration pneumonia 4. Trigeminal neuralgia 5. Purpura
Write briefly on: $= 5 \times 2 = 6$. Congestive Cardiac Failure 7. Rickets 8. Glucocorticoid therapy
9. Acute nephritis 10. Leprosy

PART-B

11. Describe diagnosis, investigations and management of Hypertension $= 9$ m
Write short $= 4 \times 4 = 12$. Acute adrenal crisis 13. Generalized oedema 14. Clubbing 15. Riboflavin deficiency
Write briefly $= 5 \times 2 = 10$. Types of Diabetes mellitus 17. Urticaria 18. Stomatitis 19. Diphtheria 20. Frusemide

406-THIRD B.D.S. DEGREE EXAMINATION – MARCH, 2008-GENERAL MEDICINE

PART - A

1. Discuss the clinical features of Acute & chronic liver cell failure $= 9$ m
Write short notes on: $= 4 \times 4 = 16$ m
2. Physical signs of right ventricle failure 3. Emphysema 4. Vitamin 'D' deficiency 5. Iron deficiency
Write brief notes $= 5 \times 2 = 6$. Hyperglycaemia 7. Hypoglossal nerve palsy
8. Stroke (cerebrovascular accident) 9. Beri Beri 10. Investigations in immune deficiency state

PART - B

11. Classify leukaemias, write briefly on blood picture in acute and chronic myeloid leukaemia=9m

Write short notes on: =4x4=16m

12. Ziehl – Nielsen staining 13. Pleural Effusion signs 14. Metabolic acidosis

15. Glucocorticoid therapy – withdrawal

Write brief notes on:= 5x2=16. Prophylaxis of Rheumatic valvular heart disease 17. Causes for coma

18. Cardiopulmonary resuscitation 19. Management of Thyrotoxicosis 20. Cefotaxime

406-NR-THIRD B.D.S. DEGREE EXAMINATION–OCTOBER, 2007-GENERAL MEDICINE

Part-A

1. What are the common infections which affect oral cavity=9m

Write short notes on: 4 x 4 =16m; 2. Gum hypertrophy 3. Diagnostic procedures for Hypersensitivity reactions

4. Give a list of complications of Hypertension 5. Causes for central cyanosis

Write brief notes on: 5 x 2 =6. Uremia 7. Syncope 8. Dyspnoea 9. Facial nerve palsy 10.Eosinophilia

Part-B

11. Discuss on approach to bleeding disorders=9m

Write short notes on: 4 x 4 =12. Post exposure prophylaxis in HIV 13. General management of poisoning case

14. Alcoholic intoxication 15. DIC

Write brief notes on: 5 x 2 =10m; 16. Diagnosis and management of Hypoglycemia 17. Dehydration

18. Respiratory Alkalosis 19. Hypokalemia 20. Aspirin

APRIL, 2007

PART - A

1. Describe the pathogenesis, diagnostic investigations, complications and management of Tuberculous Meningitis

2. Write short notes on: 4x4=16=a) German Measles b) Hypertensive retinopathy

c) Wernicke's Encephalopathy d) Pyridoxine Deficiency

3. Write briefly on: 5x2=10=a) Oesophageal varices b) Complications of Typhoid fever

c) Digital clubbing d) Corrigan's Pulse e) Complications of B Hepatitis

PART – B

1. Describe aetiopathosis, investigations and management of Hepatic Coma=9m

2. Write short notes on: 4x4=16=a) ACE inhibitors b) Clotting Time

c) Directly Observed Treatment Short Course (DOTS) d) Petit mal epilepsy

3. Write briefly on: 5x2=10=a) Low Molecular weight heparins

b) Intermittent claudication c) Scabies d) Gynacomastia d) Malignant Neuroleptic syndrome

OCTOBER-2006-NR

Part-A

1. Describe clinical profile, investigations and management of Acute Myocardial infarction =9m

2. Write short answers on: 4 x 4; a) Lepira Reaction and its management b) Treatment of Falciparum malaria

c) Tongue in Nutritional deficiency d) Prevention of Poliomyelitis

3. Write briefly on: 5 x 2 =10m; a) Beta lactum antibiotics b) C-Hepatitis c) Haemophilia-aetiopathogenesis

d) Hyperkalaemia – Causes e) Treatment of hypertensive encephalopathy

Part-B

4. Discuss the aetiopathogenesis, clinical features, of Parkinson's disease. Outline the drugs used in this treatment

5. Write short answers on: 4 x 4 =16m; a) Treatment of Rickets b) Bell's Palsy

c) Oral anticoagulants d) Beta Blockers and their uses

6. Briefly: a) Amoebic abscess of Liver b) Drugs used in Hodgkin's Lymphoma c) Prothrombin Time d) Pellagra

(N.R)-APRIL-2006

Part-A

1. Describe the Aetiopathogenesis, clinical profile and treatment of chromin cor pulmonale=9m

2. Write short notes on: 4 x 4 =16marks; a) Purpura b) Quinolones c) Hypersplenism d) Cretinism

3. Write =a) Glitazones b) Scurvy c) Treatment of haemoptysis d) Trigeminal neuralgia e) Hypoglycemia

Part-B

4. Describe the pathogenesis, differential diagnosis and management of coma=9m

5. Write short notes on: 4 x 4 =16marks; a) Drug resistance in tuberculosis b) Complications of mumps

c) Hysteria d) Transient ischemic attack

6. Write briefly on: 5 x 2 =10marks; a) Gestational Diabetes Mellitus b) Aphthous stomatitis
c) Organisms causing pneumonia d) Dental fluorosis e) Wrist drop

OCT-NOV, 2005

Part-A

- Describe the etiology features and management of tetanus=9m
- Write short notes on: 4x4=a) Migraine b) Oral manifestations of HIV& AIDS c) Schizophrenia
d) Prevention of Hepatitis B
- Write briefly on: 5 x 2 =10marks; a) Dysphasia b) Immunization
c) Manifestations of nutritional deficiencies in oral cavity d) Clubbing d) Hypoglycemia

Part-B

- Describe patho-physiology, clinical picture, diagnosis and management of Reflux =9m
- Write short notes on: 4 x 4 =16marks; a) Aphthous ulceration b) Serum sickness
d) Food poisoning e) Anti epileptic drugs
- Write briefly on: 5 x 2 =10marks; a) Reaction in Leprosy b) Diabetes and Surgery
c) Hemophilia d) Liver abscess e) Peripheral neuropathy

MAR/APR.2005.

Part-A

- Describe etiology, clinical features and localization of Intra-nuclear facial nerve palsy =9marks
- Write short notes on: 4 x 4 =16marks; a) Pigmented lesions of oral mucous membrane b) Lock Jaw
c) ORS d) Treatment of malaria
- Write briefly on: 5 x 2 =10marks; a) Human Insulin b) Halitosis c) Albuminuria
d) Constipation e) Riboflavin deficiency

Part-B

- Describe diagnosis, investigations and management of Hypertension =9marks
- Write short notes on: 4 x 4 =16marks; a) Transient ischaemic attack b) Prevention of infective endocarditis
c) Anaphylaxis d) DOTS
- Write briefly: 5 x 2=a) Myxoedema b) Aspiration pneumonia c) Mumps d) Constipation e) Rheumatoid factor

OCTOBER, 2004. (N.R.)

Part-A

- Classify anaemias and discuss their diagnostic approach =9marks
- Write short answers on: 4 x 4 =a) Scurvy b) Immuno-suppressed host c) T cell d) Colour changes in tongue
- Write briefly on: 5 x 2 =10marks; a) Fluorosis b) Taste disorders c) Anti platelet drugs
d) Eye signs in Thyrotoxicosis e) Prophylaxis in Rheumatic Fever

Part-B

- Describe etiology, clinical features and management of ARDS =9MARKS
- Write short notes on: 4 x 4 =16marks; a) Cerebral Malaria b) T Lymphocyte count
c) Leukoplakia of tongue d) Pemphig vulgaris
- Write briefly on: 5 x 2 =10marks; a) Oesophageal varices b) Diarrhea c) Gout
d) Oral manifestations of hematologic disorders e) Anticoagulants

**(N.R.) APRIL/MAY, 2004. (N.R.)- waiting- OCTOBER, 2003. (N.R.) -Waiting
APRIL,2003 (N.R.)**

Part-A

- Enumerate the pathogenesis, complications and management of Hypertension =9marks
- Write short notes: 4 x 4 =a) Supraventricular tachycardia b) Hyponatremia c) Evaluation of coma d) Rickets
- Write briefly: 5 x 2 =a) Tonsillitis b) C.S.F.Findings in tuberculosis meningitis c) Stevens-Johnson syndrome
d) Cervico facial actinomycosis e) Pulmonary function test

Part-B

- Describe aetiopathogenesis, clinical features, investigations and management of haemophilia-B =9marks
- Write briefly on: 4 x 4 =16marks
a) Metabolic Acidosis b) Infective endocarditis prophylaxis c) Treatment of deep vein thrombosis
d) Rickets – radiological features
- Write briefly on: 5 x 2= a) Hypothyroidism clinical features b) Treatment of primary pulmonary hypertension
c) Investigations in obstructivejaundice d) Bell's palsy, management e) BCG Vaccination

OCTOBER, 2002

Part-A

1. Describe the clinical features, investigations and treatment of Typhoid fever =9marks
2. Write short answers on : 4 x 4 =a) Prevention of rabies b) Mumps c) Halitosis d) Macroglossia
3. Write briefly on: 5 x 2 =a) Pellagra b) Symptoms of Arsenic poisoning c) B.C.G. d) Cyanosis
e) Complications of Appendicitis

Part-B

4. A 40 years old man was brought to the casualty with history of haematemesis. Mention it's differential diagnosis, investigations and management =9marks
5. Write short answers: 4 x 4 =a) Trigeminal Neuralgia b) Aspirin c) Clinical features of Migraine d) Rickets
6. Write briefly on: 5 x 2 =a) Investigations in Haemophilia b) Mantoux Test c) Scurvy
d) Deformities in Rheumatoid arthritis e) Differential diagnosis of gastric ulcer and duodenal ulcer.

THIRD B.D.S. 11th February, 2002. Time: 3 hours - Max. Marks: 70 - Answer all questions (N.R.)

Part-A

1. Describe the aetiopathogenesis, clinical features and treatment of peptic ulcer =9marks
2. Write short notes on: 4 x 4 =16marks
a) Idiopathic Thrombocytopenic purpura b) Rubella c) Nephrotic syndrome d) Hypoglycemia
3. Write briefly on: 5 x 2 =10marks
a) Bell's palsy b) Anaphylactic shock c) Plummer Vinson Syndrome d) Antiviral drugs
e) Lead Poisoning

Part-B

4. Describe the clinical features, investigations and treatment of Rheumatic fever =9marks
5. Write short notes on: 4 x 4 =16marks
a) Oral Manifestations of AIDS b) Diagnosis of Typhoid fever c) Complications of Malaria
d) Status asthmaticus - management
6. Write briefly on: 5 x 2 =a) Prevention of viral Hepatitis-B b) Clinical features of hemophilia c) Fluorosis
d) Tuberculin test e) Burkitt's Lymphoma

THIRD B.D.S.- 3rd APRIL, 2001. Time: 3hrs. Marks: 80

Part-A

1. After dental extraction patient has torrential bleeding. How do you immediately manage? How do you further investigate and manage =10marks
2. a) Status epilepticus b) Hypotension c) Bronchial breathing d) Rabies Prophylaxis e) Intractable pain
f) Angina Pectoris

Part-B

1. What are the clinical features, diagnosis, complications and management of typhoid fever =10marks
2. Short notes: a) Cerebral thrombosis b) Trace elements c) Peripheral smear in iron deficiency anaemia
d) Food poisoning e) Scurvy d) Sudden death =6x5=30marks

APRIL, 2000.

Part-A

1. What are the differential diagnoses of ulcer over the penis. How do you treat syphilis =10marks
2. Short Notes: a) Directly observed therapy (DOT) in tuberculosis b) syncope
c) Prophylaxis of Endocarditis d) Sputum for AFB (acid fast bacillus) stain
e) Hepatitis B vaccine f) Diagnosis of Hypothyroidism =6x5

Part-b

3. Young person develops sudden facial puffiness. How do you investigate a case of acute glomerulonephritis. Outline complications and treatment =10marks
4. Short Notes: a) Trigeminal neuralgia b) Anaphylaxis c) High fiber diet d) Renal colic
e) Acute pulmonary oedema f) Cyanosis =6x5=30marks

OCTOBER, 1999.

Part-A

1. Describe aetiology, clinical features, complications and diagnosis and management of acute myocardial infarction
2. Write short notes on: 6x5=30marks a) Hoarseness of voice b) Rifampicin c) Prednisolone
d) Digoxin e) Widal test f) Cyanocobalamin deficiency

Part-B

3. Classify Epilepsy. Describe clinical features, diagnosis and management of Grandmal epilepsy =10marks
4. Write short : 6x5=a) Jaundice b) Hypoglycaemia c) Bitot spots d) Rabies-prevention e) Niacin f) Oral Ulcer
6th APRIL, 1999.

Part-A

1. Classify Anaemias. Describe clinical features, diagnosis and management of Iron deficiency anaemia =10marks
2. Short Notes: a) Chlroquin b) Rickets c) Status Asthmaticus d) Vitamin-C e) Bronchial breathing f) Hypotension

Part-B

1. Describe aetiology, clinical features, complications, diagnosis, management of Serum(B) Hepatitis: add a note on prevention =10marks
2. Short Notes: a) Proteinuria b) Metformin c) Cyanosis d) Sodium Valporate e) AIDS f) Oral ulcer-6x5
5th OCTOBER, 1998.

Part-A

1. Describe clinical features, complications and management of Systemic Hypertension =10marks
2. Short Notes: a) Penicillin b) ESR c) Angina Pectoris d) Aspirin e) Clubbing f) Addison's disease

Part-B

3. Mention etiology, clinical features, complications, diagnosis and management of Acute Glomerulonephritis =10
4. Short Notes: a) Folic Acid b) Phenobarbitone c) Vitamin E d) Haematemesis e) Omeprazole f) Oral Ulcer=6x5
APRIL, 1998.

Part-A

1. Describe clinical features, complications, diagnosis and management of chronic rheumatic mitral stenosis =10m
2. Short Notes: a) Rabies Prophylaxis b) Metronidazole c) Hook worm d) Hypoglycaemia e) Tetany f) Rickets=6x5

Part-B

3. Classify Epilepsy. Describe clinical features, diagnosis and management of Grand-mal-epilepsy =10marks
4. Short Notes: a) Vitamin-B12 b) Cushing syndrome c) Digoxin d) Falciparum Malaria e) AIDS f) Fluorosis. 6x5
OCTOBER, 1997.

Part-A

1. Describe clinical features, complications, diagnosis, & management of Serum Hepatitis. Add a note on its prevention
2. Short Notes: a) Japanese Encephalitis b) Clubbing c) Chloroquin d) Barbiturate poisoning e) Vidal Test

Part-B

3. Describe aetiology, clinical features, complications, diagnosis and treatment of Lobar pneumonia =10marks
4. Short: a) Cyanosis b) Haematuria c) Aspirin d) Short term chemotherapy in Tuberculosis e) Vitamin B6 =6x5
7th APRIL, 1997.

Part-A

1. Enumerate the symptoms and signs of nutritional deficiency =10marks
2. Short Notes: a) Snake Bite b) Cholera c) Addison's disease d) Automatic Neuritis e) Intractable Pain =5x5

Part-B

1. Describe the symptoms and signs of heart failure =10marks
2. Short Notes: a) Oxygen therapy b) Anti tubular drug c) Oral Ulcer d) Dysphagia e) Lepa Reaction
f) Mumps measles Rubella Vaccine =6x5=30marks
OCTOBER, 1996.

Part-A

1. Describe clinical features, complications and treatment of community acquired pneumococcal pneumonia =10m
2. Short Notes: a) Diagnosis of acute rheumatic fever b) Tracheal foreign body c) Quincke d) Tachycardia
e) Thrombocytopenic purpura =5x5=25marks

Part-B

1. Write the clinical features of peptic ulcers – gastric- duodenal. What are the complications =10marks
2. Short Notes: a) Bone marrow aspiration b) Sudden loss of consciousness c) Drug causing kidney damage
d) Bronchiectasis e) Erythema =6x5=30marks