

Model question paper
Subject:- Medicine IV B.H.M.S
Paper:- 2nd

Q.1) Solve any 10 out of 15

(20marks)

1. Aetiology of leukemia
2. symptoms of anxiety disorders
3. Aetiology of angina pectoris
4. define Parkinson's disease
5. Schizophrenia
6. C/F of Scabies
7. Types of leukemia
8. Dyspepsia
9. Obesity
10. complication of cholera
11. Define pheochromocytoma
12. define turner syndrome
13. Define chronic renal failure
14. C/F of Nephrotic syndrome
15. Complications of Rheumatic heart disease
16. Good pasture syndrome.
17. ARF
18. CRF
19. Nephrotic Syndrome.
20. Bright's Disease
21. Haemodialysis
22. Jaundice
23. Hepatic Disease
24. Hepatomegaly
25. Cholecystitis
26. Gall bladder stone
27. Hepatic fever
28. Hypercalcemia
29. Snake bite
30. Coma
31. Metabolic disorders
32. Urticaria, clinical features
33. Acute glomerulonephritis
34. C/F of liver cirrhosis
35. Define Gout write c/f of gout
36. Anxiety neurosis
37. Immunization schedule
38. Aetiology of infective endocarditis
39. Name 4 important sexually transmitted infections
40. Megaloblastic Anaemia due to folic acid deficiency
41. Aetiology of iron deficiency anaemia
42. Define hypertension
43. Types of leukaemia
44. Complications of ankylosing spondylitis
45. Investigations for ch.renal failure
46. C/F of asthma
47. Define eczema
48. Aetiology of angina pectoris
49. Rickets
50. Write c/f of psoriasis
51. Causes of anaemia
52. Define Megaloblastic anaemia
53. Define blood pressure
54. Define essential hypertension
55. Write down c/f of schizophrenia
56. Define mania
57. Define migraine
58. c/f of gout
59. Investigation for rheumatoid arthritis
60. Complications of ARF
61. Define Hypertension.
62. Define jaundice and write its types.
63. Describe aetiology of Mitral Stenosis.
64. Clinical feature of Nephrotic Syndrome.
65. Clonic epilepsy.
66. Describe aetiology of hypertension
67. Define urticaria
68. Define rheumatoid arthritis
69. Describe aetiology of cholecystitis
70. c/f of tubercular meningitis
71. c/f of psoriasis
72. Define ARDS
73. Complications of hypertension
74. Complications of D.M
75. Define parkinsonism.

Q.2) any 4 out of 6**(20marks)**

1. Bell's palsy
2. Psoriasis
3. Rheumatic fever
4. Causes of neonatal jaundice
5. Repression
6. Nephrotic syndrome
7. Pernicious Anaemia.
8. Thalassemia.
9. Haemophilia.
10. Sickle cell Anaemia.
11. Write in detail about myocardial infarction causes, c/f, investigations, complications.
12. Define & classify epilepsies. Discuss in detail c/f & investigations of tonic-clonic seizures
13. Eczema
14. Nephrotic syndrome
15. Lichen planus
16. Gonorrhoea
17. Anxiety neurosis
18. Herpes zoster.
19. Hypertension
20. Mitral valve stenosis
21. Cardiomyopathy
22. Endocarditis.
23. Gout
24. Rheumatoid Arthritis.
25. Osteoporosis.
26. Osteoarthritis.

Q.3 LAQ (2 out of 4)**(2*10=20)**

1. Describe Rheumatoid Arthritis. Mention in detail c/f, investigations & hom management.
2. Write etiology, c/f, investigations of ch. renal failure.
3. Discuss aetiology, epidemiology, c/f & investigation of ankylosing spondylitis
4. Describe glomerulonephritis. Mention its aetiology, types, c/f, investigations & hom. management
5. Discuss aetiology, c/f, investigations, & management of the leukaemia
6. Write down causes of anaemia, describe iron deficiency anaemia & sickle cell anaemia in detail.
7. Describe aetiopathogenesis, c/f, investigations & its principle of management of iron deficiency anemia
8. What is rheumatoid arthritis? Write aetiology, pathogenesis, c/f, complications, d/d, investigations & hom management
9. Write the causes of peripheral neuropathy. Discuss aetiology, c/f, & complications of Guillain Barre syndrome.
10. Write aetiology c/f, investigation and management of angina pectoris.
11. Discuss aetiology & investigations of portal hypertension.
12. Discuss aetiology, c/f & investigations of nephrotic syndrome.
13. Write in detail tuberculosis meningitis. Its causes, symptoms, signs, investigations with hom management?
14. Define hemiplegia & write aetiology, c/f, investigations & management?
15. Define nephritic syndrome, & write aetiology, c/f, investigations & Hom. management?
16. Write in detail about myocardial infarction, c/f, investigation & complications?
17. Define Gout & its C/F, aetiology, investigation, complications, & homoeopathic management
18. Write aetiology, C/F, investigation, of Parkinsonism.
19. Aetiology & complications of systemic hypertension.
20. Describe aetiology, C/F, & investigation of acute renal failure.

Q.4-Write short answers 10 out of 15

10x2=20

1. S.O.I
2. Subarachnoid Haemorrhage
3. Toads Parsley
4. Epilepsy
5. TB Meningitis
6. Convulsions
7. Pemphigus
8. Eczema
9. Psoriasis
10. Molluscum Contagiosum
11. Scabies
12. Urticaria
13. Schizophrenia
14. Anxiety
15. Neonatal Jaundice

Q.4 SAQ (4 out of 6)

(4X5=20)

1. Eczema
2. Cardiac tamponade
3. Osteomyelitis
4. Good pasture syndrome
5. A.R.D.S
6. Infantile diarrhea

Q4 SAQ (4 OUT OF 6)

(4X5=20)

1. Rickets
2. Megaloblastic anaemia
3. Urticaria
4. Hypokalemia
5. Acute abdomen
6. Immunisation schedule

Q4 SAQ (4 OUT OF 6)

(4X5=20)

1. Urticaria
2. Parkinsonism
3. Cong. Heart disease
4. Hyperkalemia
5. Acute abdomen
6. Alcoholic poisoning
7. What is hypertension? Its types, causes, C/F, complications, & homoeopathic management
8. Describe etiology, C/F, investigations, complications, & homoeopathic management of chronic renal
9. Failure.

10. Write in detail about myocardial infarction causes, c/f, investigations, complications.
11. Causes of respiratory failure
12. Schizophrenia
13. Gout
14. Iron deficiency anaemia
15. Mitral stenosis
16. Urticaria

Q5-SAQ (4 OUT OF 6)

(4X5=20)

1. Lichen planus
2. Mania
3. Urticaria
4. Iron deficiency anemia
5. Osteomyelitis
6. Gout.

Q.5. SAQ

1. Rickets
2. Megaloblastic Anemia
3. Pemphigus
4. Biot's spot
5. C/f of schizophrenia
6. Define & classify anemia's

