

Model question paper
Subject:- Medicine IV B.H.M.S
Paper:- 1st

Q.1 Solve any 10 out of 15

20 Marks

1. Dwarfism
2. Acromegaly
3. Diabetes Insepidus
4. Cushing syndrome
5. Gigantism
6. Addison's disease
7. Widal test
8. Malaria
9. Chickenpox
10. Brucellosis
11. Leptosporosis
12. Dengue
13. Mongolism
14. Turner syndrome
15. Aphthus stomatitis
16. AIDS
17. Allergy
18. C/F of lung abscess
19. PEM
20. Zellinger Ellison Syndrome
21. Hypothermia
22. Bitot's spot
23. Down's syndrome
24. Acne vulgaris
25. Dysphasia
26. Heat exhaustion
27. Cell mediated immunity
28. Ricketsia
29. Vit.D deficiency
30. Acute bronchitis
31. Hypothermia
32. Dyspepsia
33. Prevention of genetic disease
34. Pheochromocytoma
35. Down's syndrome
36. Plague
37. Etiology and C/F of chronic bronchitis
38. C/f of iron def. anemia
39. C/F of peritonitis
40. Whooping cough
41. Complication of appendicitis
42. Shigellosis
43. Frost bite
44. Night blindness
45. Leptospirosis
46. C/F of lung abscess
47. Tetany
48. Immunoglobulin's- classification
49. Diabetes ketoacidosis
50. Acromegaly
51. C/F of Cushing syndrome
52. Acute abdomen
53. Causes &C/F of Gastroenteritis
54. C/F of iron deficiency anemia
55. C/F of acute bronchitis
56. Intestinal amoebiasis
57. Diphtheria
58. Complication of Typhoid fever
59. Food poisoning
60. Define anemia & its classification
61. C/F of bronchitis
62. Acute abdomen
63. Eosinophellia
64. Hypothermia
65. Shigellosis
66. Tetany
67. Vit.C deficiency
68. C/F of ulcerative colitis
69. Plague
70. Zollinger Ellison Syndrome
71. SLE
72. Aetiology of AIDS
73. Causes of Jaundice
74. Causes of pancreatitis

Q.2 Solve any four out of six

20 marks

1. Emphysema
2. kalaazar
3. Down syndrome
4. Amoebic dysentery
5. Frost bite
6. Osteomalcia
7. Bronchial asthma
8. Typhoid fever
9. Define diarrhoea write etiology, c/f, and it's treatment
10. Sickle cell anemia
11. Hypogonadism
12. Solar keratosis
13. Define peptic ulcer? Explained briefly
14. Write down on the food poisoning.
15. What is thalasemia and explain it briefly
16. Diabetes mellitus explain its types & complications
17. Investigation, & complication of acute pancreatitis
18. Causes & C/F of Emphysema
19. Chronic Diarrhoea
20. Rabies
21. Whooping cough
22. Vit.A deficiency
23. Measles
24. Cell-Mediated Immunity
25. Causes and clinical features of Jaundice
26. Explain Haemoptysis
27. Intestinal Amoebiasis
28. Vitamin A

Q.3 Solve any four out of six

20 Marks

1. Gastric ulcer
2. Amebic dysentery
3. Achalasia cardia
4. Pancreatitis
5. Marasmus
6. Dyspnea
7. Turner syndrome
8. Gigantism & acromegaly
9. Scleroderma
10. Wilson's disease
11. Haematemesis
12. Scurvy.
13. Pellagra
14. Hepatitis B virus
15. Classification of leukemia
16. Aphthus stomatitis
17. Anaphylactic hypersensitivity
18. Rickets
19. Give the various causes, C/F, OF portal hypertension
20. Diabetic foot
21. Obesity
22. Cor- pulmonale
23. Infective hepatitis
24. Sickle cell anemia
25. Haematemesis
26. Wilsons Disease
27. Complications of Cushing's Syndrome
28. Acromegaly
29. Prevention of Cholera
30. Causes and clinical feature of pulmonary Tuberculosis

Q.4 Solve any 4 out of 6

5 Marks

1. Hypertension
2. Measles
3. Diphtheria
4. A I D S
5. Hypogonadism
6. Solar keratosis

7. Empyema
8. Cholera
9. Giardiasis
10. Poliomyelitis
11. Acute pancreatitis
12. Conn's disease
13. Define asthma & its C/F with its etiology
14. Vit.C deficiency
15. Thrombocytopenia with its C/F
16. Measles
17. Eczema or Dermatitis
18. Epidemic dropsy.
19. Define cirrhosis of liver with its etiology, C/F, INVESTIGATION, & management.
20. Define Tuberculosis and explained briefly.
21. Classify leukemia, explained etiology, C/F, INVESTIGATION of acute leukemia.
22. Write cause, C/F, & investigation of Graves's disease.
23. Discuss aetiology, clinical feature investigation of Bronchiectasis.
24. Discuss Bronchial Asthma
25. Discuss Protein Energy Malnutrition
26. Discuss Pleurisy, its causes, clinical feature, investigations and its complications

Q.)5 long answer question (any one)

20 marks

1. What is portal hypertension? Write etiology, pathogenesis, c/f, investigation, and management of it.
2. What is hypothyroidism? Describe in detail causes, c/f, investigations, and it's complications.
3. What is typhoid? Write etiology, pathogenesis, c/f, investigation, and management of it.
4. What is pancreatitis? Write etiology, pathogenesis, c/f, investigation, and management of it.
5. What is hyperthyroidism? Describe in detail causes, c/f, investigations, and it's complications.
6. What is malaria? Write etiology, pathogenesis, c/f, investigation, and management of it.
7. Define jaundice? Describe its etiology, c/f, investigation, & it's complications.
8. Define malabsorption syndrome describe it's causes, c/f, and it's management
9. What is malaria? Write etiology, pathogenesis, c/f, investigation, and management of it.
10. Define DM, classification, etiology, C/F & its investigation with its complication.
11. Define ulcerative colitis, etiology, C/F, investigation & complication.
12. What is leptospirosis? Write etiology, pathogenesis, c/f, investigation, and management of it.
13. Define and type of Malaria with its clinical feature, signs & symptoms, lab investigations & management
14. Describe the aetiopathology, clinical feature, prognosis and management of sarcoidosis.
15. What is brucellosis? Write etiology, pathogenesis, c/f, investigation, and management of it.