**CARDIOVASCULAR DISORDERS REVISION QUESTIONS**

1. State five (5) main presenting features of cardiovascular disorders 5mks
2. state five (5) specific nursing intervention before and after cardiac catheterization 5mks
3. define coronary artery Disease 1mk
4. describe pathophysiology of coronary artery disease 5mks
5. state five (5) clinical manifestations of coronary artery disease 5mks
6. state five (5) non-modifiable risk factors for coronary heart disease 5mks
7. state eight (8) modifiable risk factors for coronary heart disease 8mks
8. Define Angina Pectoris 1mks
9. Describe the Pathophysiology of angina pectoris 5mks
10. Describe the clinical presentation of angina 5mks
11. state four (4) types of Angina 4mks
12. Describe the medical and nursing management a patient with Angina 13mks
13. Define Myocardial Infarction 1mk
14. State five (5) causes of Myocardial Infarction 5mks
15. describe the clinical presentation of Myocardial Infarction 5mks
16. state five (5) important diagnostic tests used in diagnosis of myocardial infarction 5mks
17. Describe the medical and nursing management of myocardial infarction 12mks
18. State three (3) indications of thrombolytic therapy 3mks
19. State five (5) absolute contra-indications of Thrombolytic therapy 5mks
20. State five (5) nursing considerations in administration of thrombolytic therapy 5mks
21. state three examples of drugs used in thrombolytic therapy 3mks
22. state six (6) potential complications of myocardial infarction 6mks
23. state six (6) systemic signs and symptoms of acute myocardial infarction 6mks
24. Define rheumatic endocarditis 1mk
25. Describe pathophysiology of rheumatic endocarditis 5mks
26. Describe the clinical presentation rheumatic endocarditis 5mks
27. Define infective Endocarditis 1mk
28. Describe pathophysiology of infective endocarditis 5mks
29. state five (5) presenting features of infective endocarditis 5mks
30. state five (5) risk factors for infective endocarditis 5mks
31. Describe the medical and nursing management of a patient with infective endocarditis 14mks
32. state four (4) complications of infective endocarditis 4mks
33. Define Mitral Stenosis 1mk
34. Describe pathophysiology of mitral stenosis 5mks
35. describe the clinical manifestations of mitral stenosis 5mk
36. Distinguish between mitral and aortic regurgitation 3mks
37. Describe pathophysiogy of mitral and aortic regurgitation 6mks
38. Distinguish between myocarditis and pericarditis 3mks
39. State six (6) underlying causes of pericarditis 6mks
40. Describe the clinical presentation of pericarditis 6mks
41. Define pulmonary edema 1mk
42. Describe pathophysiology of acute pulmonary edema 5mks
43. State five (5) presenting features of pulmonary edema 5mks
44. Describe the medical and nursing management of a patient with pulmonary edema 14mks
45. Define Congestive Heart Failure (CHF) 1MK
46. Describe pathophysiology of Congestive heart Failure 5mks
47. State five (5) contributing factors to congestive Heart Failure 5mks
48. State five (5) symptoms of left and right sided heart failure 5mks
49. State five (5) clinical manifestations of Congestive Heart Failure
50. State five (5) Classes of drugs used in management of Heart failure
51. Describe the management of a patient with congestive heart failure
52. State four (4) ways in which Digoxin improve myocardial Function 4mks
53. State five (5) symptoms of Digoxin toxicity 5mks
54. state eight (8) nursing actions when administering digoxin 8mks
55. Define cardiogenic shock 1mk
56. Describe pathophysiology of cardiogenic shock 5mks
57. Describe the management of a patient with cardiogenic shock 10mks
58. state six (6) characteristics of venous and arterial insufficiency 6mks
59. Describe pathophysiology of arteriosclerosis 5mks
60. Distinguish between arteriosclerosis and artherosclerosis 6mks
61. State five (5) modifiable risk factors for atherosclerosis 5mks
62. state five (5) specific manifestations of atherosclerosis 5mks
63. state six (6) nursing interventions of a patient with peripheral vascular disease 6mks
64. Describe pathophysiology of venous thrombosis 5mks
65. state six (6) clinical manifestations of Deep Venous Thrombosis 6mks
66. state six (6) risk factors for deep vein Thrombosis 6mks
67. Describe the management of a patient with DVT 14mks
68. State six (6) complications of Venous thrombosis 6mks
69. state six (6) contrai-indications of anticoagulation therapy 6mks
70. Define Hypertension 1mk
71. Distinguish between primary and secondary hypertension 3mks
72. state five (5) risk factors for hypertension 5mks
73. Describe pathophysiology of hypertension 5mks
74. State five (5) presenting features of hypertension 5mks
75. describe the management of a patient with Hypertension 12mks