

# School of Nursing

B.Sc. Nursing  
ETE - Jul 2023

Time : 3 Hours

Marks : 75

## Sem III - NAHNI215 - Adult Health Nursing I With Integrated Pathophysiology Including BCLS Module

*Your answer should be specific to the question asked*

*Draw neat labeled diagrams wherever necessary*

- |     |  |             |
|-----|--|-------------|
| 1.  | What are the causes of cholelithiasis.   | K1 CO2 (1)  |
| 2.  | Compare Paget & pot's spine disease.   | K1 CO4 (1)  |
| 3.  | Recall the definition of pericarditis.   | K1 CO5 (1)  |
| 4.  | Name the causative organism responsible for typhoid.   | K1 CO3 (1)  |
| 5.  | Recall causative microorganism responsible of dengue.  | K1 CO1 (1)  |
| 6.  | Outline the causes of daibetes mellitus.   | K1 CO5 (1)  |
| 7.  | Recall the definition of angina pectoris.  | K1 CO2 (1)  |
| 8.  | List down the causes of gastritis.   | K1 CO2 (1)  |
| 9.  | Extend the full form of ESR  | K1 CO2 (1)  |
| 10. | List down the various types of fracture..  | K1 CO2 (1)  |
| 11. | Extend the full form of MI.  | K1 CO4 (1)  |
| 12. | What is the full form of URTI?   | K1 CO4 (1)  |
| 13. | List down clinical manifestation and diagnostic test of peptic ulcer.                            | K3 CO2 (2)  |
| 14. | Identify the sign and symptoms of peptic ulcer.  | K3 CO2 (2)  |
| 15. | Compare hypertension and hypotension,  | K4 CO3 (2)  |
| 16. | Ouline the causes of pott's spine.   | K2 CO4 (2)  |
| 17. | Discuss clinical manifestaions and medical management of hemophilia in detail.                   | K5 CO5 (5)  |
| 18. | Discuss causes and medical management of osteomyelitis in detail.                                | K4 CO3 (5)  |
| 19. | Construct a nursing plan on paget's disease.   | K3 CO3 (5)  |
| 20. | Discuss clinical manifestaions and nursing management of pancreatitis in detail.                 | K4 CO4 (5)  |
| 21. | Discuss thalasemia in detail.  | K3 CO5 (5)  |
| 22. | Discuss perioperative nursing care for a patient undergone surgery in the hospital.              | K6 CO6 (15) |
| 23. | Discuss causes and Pathohysiology, medical and nursing management of patient suffering with COPD | K5 CO6 (15) |