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| ADMISSION NUMBER |
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School of Nursing

**Bachelor of Science in Nursing
Semester End Examination - Jun 2024**

**Duration : 180 Minutes
Max Marks : 75**

Sem IV - NAHNII225 - Adult Health Nursing II N

General Instructions

Answer to the specific question asked

Draw neat, labelled diagrams wherever necessary

Approved data hand books are allowed subject to verification by the Invigilator

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| 1) | What is the normal Intraocular Pressure (IOP). | K1(1) |
| 2) | Define Byssinosis. | K1(1) |
| 3) | Tell about the meaning of metastasis. | K1(1) |
| 4) | What is the meaning of oncology. | K1(1) |
| 5) | The TNM classification system used for..... | K1(1) |
| 6) | What are the complications of food poisoning | K1(1) |
| 7) | Which body system mostly affects in patient with HIV/ AIDS. | K1(1) |
| 8) | The word Mitigation related to..... | K1(1) |
| 9) | When the International Day of Natural Disaster Reduction is celebrated on..... | K1(1) |
| 10) | Recall the meaning of COPD. | K1(1) |
| 11) | What is the full form of TNM. | K1(1) |
| 12) | Tuberculosis generally affects which part of body. | K1(1) |
| 13) | List out any four genito-urinary diseases of elderly. | K2(2) |
| 14) | Illustrate the clinical manifestation of otosclerosis. | K2(2) |
| 15) | Tell the meaning of Occupational Health Hazard. | K1(2) |
| 16) | What do you mean by Rule of 9 | K1(2) |
| 17) | Explain the side effects of chemotherapy | K5(5) |
| 18) | Assess a short note on organisation of ICU | K5(5) |
| 19) | Assess the care of patient on ventilator | K5(5) |
| 20) | Examine nursing diagnosis with intervention of head injury patient. | K5(5) |
| 21) | Explain the orchitis and epididymitis and its causes and management. | K5(5) |
| 22) | Mr. X 26 years had a Head Injury in a bike Accident and discuss the Pathophysiology of Head Injury and Prepare a Nursing Care Plan, List out Nursing Diagnosis and write three Nursing Diagnosis according to the Priority. | K5(15) |
| 23) | Explain the term radiation therapy, principles and methods of radiation therapy and side effects and nursing management. | K5(15) |