# Rajiv Gandhi University of Health Sciences, Karnataka III Year B.Sc. Nursing Degree Examination – 16-Jan-2024

## **Time: Three Hours**

# Max. Marks: 75 Marks

# MEDICAL SURGICAL NURSING - II (RS2, RS3, RS4 & RS5) Q.P. CODE: 1768

Your answers should be specific to the questions asked Draw neat labeled diagrams wherever necessary. Answer All Questions

#### ESSAYS TYPE

## 2 x 10 = 20 Marks

- 1. Mrs. X 32 years old female has been admitted to neuro ward with diagnosis of Multiple Sclerosis (MS) Answer the following:
  - a) Explain the pathophysiology of MS.
  - b) Write a nursing care plan for Mrs. X based on three prioritized nursing diagnosis.
- 2. Mr. Y a 60 years old male is admitted to oncology ward with diagnosis of cancer Answer the following:
  - a) List the risk factors of colon cancer.
  - b) Enumerate the diagnostic measures for colon cancer.
  - c) Explain about care of patient with colostomy.

### SHORT ESSAYS TYPE

- 3. Discuss causes and signs and symptoms of speech disorders.
- 4. Define Tonometry and list the types of tonometers and explain the procedure of Tonometry.
- 5. Explain the clinical manifestations and collaborative management of Fibrocystic disorders of the breast.
- 6. Differentiate between uterine prolapse, rectocele and Cystocele
- 7. Explain the management of a patient with snake bite.
- 8. Describe the role of a nurse in meeting the nutritional needs of elderly.
- 9. Explain the factors to be taken into account while communicating with critically ill patient and their family members.

#### SHORT ANSWERS

- 10. List two types of audiometry.
- 11. List indications for ear irrigation.
- 12. Write modified Brooke formula for fluid calculation in burns.
- 13. What is the use of Opthalmoscope?
- 14. State the triad of Parkinson's Syndrome.
- 15. List three major functions of Nervous System.
- 16. Define cervical polyps.
- 17. Enumerate the major nursing diagnosis of a patient with Burns.
- 18. List common metastatic sites.
- 19. What computer vision syndrome?

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#### 7 x 5 = 35 Marks

## 10 x 2 = 20 Marks