

Rajiv Gandhi University of Health Sciences, Karnataka

III Year B.Sc. Nursing Degree Examination – SEP-2019

Time: Three Hours**Max. Marks: 75 Marks**

Medical Surgical Nursing - II **(RS2, RS3 & RS4)** **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**

- Mrs. X 39 years old female admitted to the neuro ward with complaints of ascending weakness and diagnosed to have Guillain Barre syndrome – Answer the following:
a) Enumerate the causes of GB syndrome.
b) List the medical management of GB syndrome.
c) Write a nursing care plan for Mrs. X based on her clinical presentation and the probable risk diagnosis. (2+2+6=10)
- Mrs. X, 48 years old female is admitted with complaints of pain in right hypochondriac region. On examination a palpable solid mass is found – Answer the following:
a) Differentiate between benign and malignant tumors
b) List the warning signs of cancer.
c) Explain the TNM classification of cancer. (4+2+4=10)

SHORT ESSAYS TYPE**7 x 5 = 35 Marks**

- Briefly explain medical, surgical and nursing management of tonsillitis.
- List the objectives and roles of a nurse in National blindness control programme.
- Explain the management of chemical burns.
- Describe the pathophysiology of Pelvic inflammatory disease.
- Explain the emergency management of patient with blunt abdominal injury.
- Discuss the components of health education to an elderly with constipation.
- Enumerate the common drugs used in critical care unit and state their action.

SHORT ANSWERS**10 x 2 = 20 Marks**

- What is oral cancer?
- List complications of suppurative Otitis media.
- State the characteristic symptoms of retinal detachment.
- Define blindness.
- List warning signs of aneurysms.
- List clinical manifestation of Chiari malformation.
- Enumerate the types of sterilization in birth control.
- List the pulmonary complications of Burns.
- Classify leukemias.
- List the occupational risk for developing contact dermatitis.
