

NURSB - 1689 - MED. & SURG. NURSING - II - MSTTP (AUGUST-2012)_AUGUST-2012 (OCT-12).doc

Rajiv Gandhi University of Health Sciences, Karnataka

III Year B.Sc. (Nursing - Basic) Degree Examination - Sep 2012

Time: Three Hours Max. Marks: 80 Marks

MEDICAL SURGICAL NURSING - II

(Revised Scheme)

Q.P. CODE: 1689

Your answers should be specific to the questions asked Draw neat labeled diagrams wherever necessary

LONG ESSAYS (Answer any Two)

 $2 \times 10 = 20 \text{ Marks}$

- 1. a) Define cardiac catheterization? List the indications for cardiac catheterization (b) Describe the preprocedural & post procedural management of a client undergoing cardiac catheterization
- 2. a) List the causes & clinical manifestations in chronic otitis media (b) List the pre operative & post operative management of your client undergoing mastoidectomy
- 3. a) Differentiate between hemiplegia & Paraplegia? (b) Explain the management of a client admitted to your hospital with quadriplegia?

SHORT ESSAYS (Answer any Eight)

 $8 \times 5 = 40 \text{ Marks}$

- 4. How will you manage a client with status asthmatics
- 5. Glasgow coma scale
- 6. List the types of Refractive errors & how they are corrected
- 7. Explain the pathophysiology in Multiple sclerosis
- 8. What is stress test. List indications & contracindicatutions for conducting stress test
- 9. What is aphasia? Explain the types of aphasia
- 10. Explain post operative management of a client undergoing tonsilectomy
- 11. How do you manage a client with chest tube drainage
- 12. How do you administer cardiopulmonary resyscitation
- 13. Explain the management of status epileptics

SHORT ANSWERS

 $10 \times 2 = 20 \text{ Marks}$

- 14. What is nasal polyp
- 15 How do you obtain a sample blood for ABG analysis
- 16. List the drugs used in management cardiacarrest
- 17. What is cardiogenic shock
- 18. Differentiate between hemo thorax & Pneumothorax
- 19. What is electromyography
- 20. List the types of cataract
- 21. List the drugs used in parkinsonism
- 22. What is pulmonary function test
- 23. Differentiate between cardio version and defibrillation
