

Rajiv Gandhi University of Health Sciences, Karnataka

III Year B.Sc. Nursing Degree Examination – SEPT/OCT 2018

Time: Three Hours**Max. Marks: 75 Marks****Child Health Nursing****Q.P. CODE: 1769**

RS4 - Batch (2015-2016 Batch Admission Onwards)

Your answers should be specific to the questions asked

Draw neat labeled diagrams wherever necessary

LONG ESSAYS (Answer any Two)**2 x 10 = 20 Marks**

1. a) Describe the reaction of infant to hospitalization (5 marks).
b) Explain the impact of hospitalization on infant and family. (5 marks)
2. a) Describe the developmental tasks of adolescence. (4 marks).
b) Enumerate the needs of an adolescent. (6 marks)
3. Retta, 2 year old girl, presents with breathlessness on exertion, clubbing of nails, stunted growth. She is diagnosed with Tetralogy of Fallot and is posted for surgery.
a) List the defects Tetralogy of Fallot. (2 marks).
b) How will you manage the child if she has a cyanotic spell? (3marks).
c) Plan the pre operative nursing care for this child. (5 marks)

SHORT ESSAYS (Answer any Seven)**7 x 5 = 35 Marks**

4. Describe the Kangaroo mother care
5. Explain the Concept of IMNCI
6. Discuss the Nursing care of Child with Convulsions
7. Describe the Causes and Management of Juvenile Delinquency
8. Explain the Preparation of parents and child for toilet training of toddler
9. Describe the role of Under 5 clinics in child health
10. Explain the procedure of intramuscular injections in children
11. Discuss the care of baby in incubator
12. State the differences between an adult and child

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

13. State the Need for Child Guidance Clinics
14. Define Complementary feeding
15. List the cardinal signs of Pyloric Stenosis
16. Define Hemophilia
17. List the Non Genetic causes of Mental Retardation
18. List the devices used for oxygen administration in children
19. Define infant mortality rate
20. Define negativism in toddlers
21. State the objectives of mid-day meal program
22. List any four congenital malformations in newborn
