

Rajiv Gandhi University of Health Sciences, Karnataka

IV Year B.Sc. Nursing Degree Examination – April 2018

Time: Three Hours

Max. Marks: 75 Marks

Midwifery and Obstetrical Nursing (RS-2)

Q.P. CODE: 1771

Your answers should be specific to the questions asked

Draw neat, labeled diagrams wherever necessary

ESSAYS TYPE (Any Two)

2 x 10 = 20 Marks

1. a) Define Contracted Pelvis.
b) Explain the causes, diagnostic methods of Cephalopelvic Disproportion.
c) Describe the management of labour with Cephalopelvic Disproportion.
2. a) Define Hyperemesis Gravidarum.
b) Illustrate the causes, diagnosis, preventive measures of Hyperemesis Gravidarum.
c) Explain the management of pregnant mother with Hyperemesis Gravidarum.
3. a) Define Pregnancy-Induced Hypertension.
b) Outline the causes, risk factors and diagnosis of pregnancy-induced hypertension.
c) Explain medical management and nursing management of mother with PIH.

SHORT ESSAYS Type (Any Seven)

7 x 5 = 35 Marks

4. Enlist the trends in midwifery nursing and write any four in detail.
5. Describe the anatomical features, diameters and landmarks of gynaecoid pelvis.
6. Illustrate the cardiovascular changes in 2nd and 3rd trimester in pregnancy.
7. Explain the role of nurse in all levels of neonatal care in NICU.
8. List down the psychiatric disorders during puerperium and explain any two in detail.
9. Interpret the causes and management of birth injuries.
10. Explain the pharmacological action of Oxytocin, and nursing responsibility in its use in labour.
11. Describe the role of nurse in reproductive child health programme.
12. Explain the role of nurse in planned parenthood.

SHORT ANSWERS

10 x 2 = 20 Marks

13. Define maternal mortality.
14. Write any two differences between true and false labour.
15. Outline the functions of amniotic fluid.
16. Define non-stress test.
17. Define episiotomy and its types.
18. What is exclusive breast-feeding?
19. Enlist minor disorders in newborn.
20. Define vesicular mole.
21. Draw the diagram of sperm and label its parts.
22. Define tocolytics. Give one example.
