

2012 Scheme

QP CODE: 317003

Reg. No.

Third Professional B.A.M.S Degree Supplementary Examinations February 2022

Balroga

Time: 3 hours

Total Marks: 100

- *Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers*
- *Indicate the question number correctly for the answer in the margin space*
- *Answer all parts of a single question together • Leave sufficient space between answers*
- *Draw Diagrams wherever necessary*

Essays

(2x10=20)

1. Define and explain growth and development. What are the factors affecting growth and development. Explain developmental milestones in children and detail how different samskaras help in assessment of development
2. Define malnutrition. Explain the clinical types and compare with ayurvedic parallels. Mention the treatment principles

Short notes

(10x5=50)

3. Describe jatakarmasamskarab and explain its importance in present era
4. Explain raksha karma
5. Ingredients and indications of lakshadi taila
6. Explain sayyamutra with its management
7. Define and explain weaning. Mention the preparations that can be given at the time of weaning
8. What are vaccine preventable diseases. Explain national immunization schedule
9. What are the advantages of suvarnaprasana in a child. Explain the mode of application of the same
10. Etiopathogenesis and management of ksheeralasaka
11. Measures mentioned for easy eruption of teeth
12. Define pre term and term baby. How will you differentiate between the two physically and physiologically

Answer briefly

(10x3=30)

13. Enumerate congenital heart diseases
14. Mention the clinical features of mukhamanditika
15. Explain sthanyasampath (qualities of normal breast milk)
16. Explain the importance of kreedanaka in development of child
17. Cardinal features of attention deficit hyperactivity disorder
18. Explain the importance of colostrum
19. What are the complications of prolonged sitting in an infant
20. Explain pandu and kamala according to Acharya Kashyapa
21. Mention the investigations that can be done in typhoid according to the stage of disease
22. Explain meningomyelocoele
