Paediatrics (Revised Scheme II)
Q.P. CODE: 1092

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

LONG ESSAYS  
2 x 10 = 20 Marks


2. Classify cyanotic congenital heart diseases in children. Describe clinical features, investigations of Fallot’s tetralogy and management of hyper cyanotic spells.

SHORT ESSAYS  
10 x 5 = 50 Marks

3. What is growth and development? Describe the factors affecting the growth and development of children.

4. Write about causes of septicemia in newborn, clinical features, investigations and management in brief.

5. What is the chromosomal abnormality found in Down’s syndrome? Describe clinical features of Down syndrome. Discuss genetic counselling in Down’s syndrome.


7. Enumerate causes of cerebral palsy and classify cerebral palsy. What is the team approach of cerebral palsy?

8. What are the common suppurative lung diseases in children? What are the signs and symptoms of bronchiectasis in children?

9. What are the urinary and biochemical changes seen in nephrotic syndrome? Describe briefly management of nephrotic syndrome.

10. What is the most common type of leukemia in children? Write the clinical features and mention the drugs used for its treatment.


12. Describe aetiology of portal hypertension in children. How do you investigate and manage the complications of portal hypertension?

SHORT ANSWERS  
10 x 3 = 30 Marks

13. CSF findings in TB meningitis

14. Treatment of falciparum malaria

15. Signs and symptoms of CHF in children

16. PICA in children

17. Widal test and its interpretation

18. Infant mortality rate


20. Progressive primary complex

21. Acellular pertussis vaccine

22. Benefits of breast milk feeding

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