

BLDE UNIVERSITY

POST GRADUATE DIPLOMA EXAMINATION

[Time : 3 Hours]

[Max.Marks : 100]

DIPLOMA IN CHILD HEALTH - PAPER – I

QP CODE: 7041

Your answer should be specific to the question asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

Long essay

(2x20=40 marks)

1. Describe bilirubin metabolism. Discuss neonatal hyperbilirubinemia.
2. Describe in brief the pathophysiology of intraventricular hemorrhage in preterm.

Short essay

(6x10=60 marks)

3. Transient tachypnea of newborn.
4. Breast milk fortification.
5. Early neonatal hypocalcemia
6. Infection control in NICU.
7. Neonatal metabolic screening.
8. Prenatal diagnosis of Thalassemia major.

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[Time : 3 Hours]

[Max.Marks : 100]

DIPLOMA IN CHILD HEALTH - PAPER – II

QP CODE: 7042

Your answer should be specific to the question asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

Long essay

(2x20=40 marks)

1. Describe the clinical features, diagnosis and treatment of juvenile rheumatoid arthritis in children.
2. What are the opportunistic infections in HIV patients? Discuss the management of opportunistic infections.

Short essay

(6x10=60 marks)

3. Write briefly about psychosocial problems of adolescence.
4. Describe diagnostic approach and management of a child with chronic diarrhoea.
5. List the commonly used hypertensive drugs in children, outline the management of hypertensive crisis.
6. Causes of adrenal crises and discuss its management
7. Clinical conditions associated with vascular rashes in children and their differential diagnosis.
8. Describe the pathophysiology and management of nephrotic syndrome.

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DIPLOMA IN CHILD HEALTH - PAPER – III

QP CODE: 7043

Your answer should be specific to the question asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

Long essay

(2x20=40 marks)

1. Discuss Vitamin D metabolism. How to you investigate a child with vitamin D resistant Rickets.
2. What are the common causes of blindness in children? Discuss steps to prevent blindness in this group.

Short essay

(6x10=60 marks)

3. Approach to child with obesity.
4. Seborrhic dermatitis in children.
5. Iron chelation therapy.
6. Recombinant Human Erythropoietin.
7. Live vaccines used in Paediatrics age group.
8. Hospital waste management.