

June-2017

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. Acute Pulmonary edema: Discuss :a) Cardiac and non cardiac causes; b) Signs of Left Ventricular Failure due to Acute Viral Myocarditis; c) the appropriate monitoring and investigative work up and d) treatment .

(Marks: a:4; b:4; c:6 & d:6)

2. A seven day old neonate is presenting with progressively increasing central cyanosis from third day of life without significant respiratory distress. Discuss: a) The differential diagnosis; b) Clinical signs to be looked for; c) investigative work up ; d) complications and e) Immediate treatment plan.

(Marks : a:5; b:3; c:2; d:5 and e:5)

Short essay

(6x10=60 marks)

3. Down's Syndrome-: Genetic types and associated malformations.
4. Diagnosis of Intrauterine Infections.
5. Management of Massive Haematemesis in a child with Portal Hypertension.
6. Neonatal Gastric Volvulus – Diagnosis and Management.
7. Acute Severe Asthma – Recognition and Management.
8. Cryptorchidism.

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[Time : 3 Hours]

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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. A 6 year old child presents with rapid onset of pallor, epistaxis and generalized lymphadenopathy . Discuss : a) the possible causes; b) further clinical examination and investigative work up and c) treatment plan for one of these conditions under your consideration.

(Marks: a:4; b:6; c:10)

2. A 7 year old boy presents with high fever of three day duration, a discrete 1mm. scar like skin lesion behind the ear and mild hepatosplenomegaly. Discuss: a) the possible diagnosis; b) clinical and investigative work up; and c) treatment of the condition.

(Marks : a:3; b:7; c:10)

Short essay

(6x10=60 marks)

3. Allergic Rhinitis in a 7 year old child: Diagnosis and Management.
4. Clinical and diagnostic evaluation of a 7 year old child with fever and purpuric rash.
5. Management of Supraventricular Tachycardia in an infant.
6. Clinical relevance of examination of a fecal specimen.
7. Delayed puberty in girls: Definition, causes and investigative plan.
8. Acquired Hydrocephalus – Causes,Diagnosis, Prognosis and Treatment.

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POST GRADUATE DIPLOMA EXAMINATION

[Time : 3 Hours]

[Max.Marks : 100]

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. Classify PEM, define marasmus, and outline the causes, clinical features and management.
2. Enumerate the causes of short stature, how do you evaluate a case of short stature and management.

Short essay

(6x10=60 marks)

3. Define severe dengue fever, describe the clinical feature and outline the management.
4. What are the opportunistic infections in HIV patients? Discuss the management of opportunistic infections.
5. What are Probiotics? Discuss the mechanism of action and use in pediatric practice.
6. Describe the current management of tuberculosis meningism. Add a note on complication and prognosis.
7. Define pathophysiology and management of diabetic ketoacidosis.
8. Write briefly about psychosocial problems of adolescence.