

**Post Graduate Diploma Examination – May 2010**

Time : 3 Hrs.

[Max. Marks : 100]

**DIPLOMA IN CHILD HEALTH (D.C.H)**

**PAPER - I**

**Q.P CODE : D3251**

*Your answers should be specific to the questions asked.  
Draw neat labeled diagrams wherever necessary. Answer all questions*



**LONG ESSAY**

**2 X 20 = 40 Marks**

1. Discuss the differential diagnosis of acute global neurological dysfunction in children and present a protocol for initial stabilization of such a child
2. Discuss the prenatal diagnostic procedures

**SHORT ESSAY**

**6X 10 = 60 Marks**

3. Hypothermia in newborn
4. Bilirubin induced neuronal damage
5. Clinical profile of acute respiratory failure
6. Pathophysiology of meconium aspiration
7. Cyanotic spells
8. Standard supportive care of acute renal failure

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**DIPLOMA IN CHILD HEALTH (D.C.H)****PAPER - II****Q.P CODE : D3252**

*Your answers should be specific to the questions asked.  
Draw neat labeled diagrams wherever necessary. Answer all questions*

**LONG ESSAY****2 X 20 = 40 Marks**

1. Discuss the etiology, pathogenesis, clinical features, differential diagnosis and management of Juvenile Rheumatoid Arthritis.
2. Discuss the etiology, clinical features and management of congenital hypothyroidism.

**SHORT ESSAY****6X 10 = 60 Marks**

3. Urine examination in Renal Disorders
4. CSF analysis
5. Peripheral Smear Examination
6. Management of Status Asthmatics
7. Cyanotic spells
8. Reye Syndrome

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**SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION & RESEARCH****(A DEEMED TO BE UNIVERSITY)****Post Graduate Diploma Examination – May 2010**

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**DIPLOMA IN CHILD HEALTH (D.C.H)****PAPER - III****Q.P CODE : D3253***Your answers should be specific to the questions asked.**Draw neat labeled diagrams wherever necessary. Answer all questions***LONG ESSAY****2 X 20 = 40 Marks**

1. Describe the clinical features, pathophysiology, and management of dengue shock syndrome
2. How will you classify short stature ? How will you proceed to investigate?

**SHORT ESSAY****6X 10 = 60 Marks**

3. Pneumococcal vaccine
4. Antioxidants
5. Papillodema
6. Body mass index
7. C-Reactive protein
8. Alkaptonuria

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