

00227

**POST GRADUATE DIPLOMA IN
MATERNAL AND CHILD HEALTH**

Term-End Examination

June, 2013

MME-203 : CHILD HEALTH

Time : 3 hours

Maximum Marks : 70

Note : All questions are compulsory.

1. A 2 year child presents with history of cough and fever for 3 days . On examination child is found to have temperature of 36.5°C and respiratory rate of 64/minute and chest indrawing. Write the differential diagnosis and management. 5+5=10

2. Write short notes on the following : 3x5=15
 - (a) Indicators of visual problem
 - (b) Treatment of engorged breasts
 - (c) Preventing hypothermia in newborn

3. Write short notes on : 3x5=15
 - (a) Identifying undernutrition
 - (b) Investigating a child with ascitis
 - (c) Breath holding spells

4. Briefly discuss : **3x5=15**
- (a) Treatment of UTI
 - (b) Febrile convulsions
 - (c) Iron deficiency anemia
5. Eight days old newborn with birth weight 2500gm is brought to health facility with fast breathing and inability to feed. His temperature is 35.8°C , respiratory rate is 72 per minute with severe chest indrawing. Baby has cold extremities with capillary refill of 4 seconds, weak peripheral pulses and HR of 170/minute. He does not have diarrhoea. How will you triage this baby and list the signs on the basis of which you assigned the category. Outline the steps of management as required. **8+7=15**
-