KN 2837

Final Year MBBS Examination III MBBS Part 2 Pediatrics

Time: 2 hours

Max Marks: 40

Instructions:

- 1. Answer to the points.
- 2. Figure to the right indicates marks.
- 3. Use separate answer books for each section.
- 4. Draw diagrams wherever necessary.
- 5. Write legibly.

Section 1

1.MCQ: 6 (6)

- a. Breast milk is deficient in: (A) Iron (B) Calcium(C) Folic Acid (D) Ig A
- b. Most common cause of convulsion on first day of life: of (a) Anoxia (B)Hypoglycemia (C)Head injury (D)Hypocalcemia
- c. A child 5 years has pallor, irritability, bone pain,

**www.FirstRanker.com* (A)Malaria (B)

Leukemia (C) Infectious mononucleosis

(D)Purpura

- d. Most common heart lesion in rheumatoid arthritis is (A)Pancarditis (B)Pericarditis (C)Myocarditis (D)Endocarditis
- e. In infant with Rota virus diarrhea, stools are:(A)Hypernatrimic (B)Hyponatrimic(C)Hyperkalemic (D)Isonatremic
- f. Preference of use of one handedness is evident by (A)6 months (B)1 yr (C)2 yrs (D) 3 yrs
- 2. Answer any 2 out of 3: 2x5=10 (10)
- a. Discuss clinical features, signs, investigation, complications and treatment of Nephrotic Syndrome.
- b. Describe clinical types, characteristics, causes, investigations and treatment of Convulsions.

Section 2

- 3. Write short essay notes on any three out of four 4x3=12 (12)
- a. Anthropometry parameters and milestones of a two year old child.
- b. Dose schedule and complication of DPT vaccine.
- c. Management of acute exacerbation of bronchial



- d. Classification and management of swine flu.
 - 4. Write short essay notes on any three out of four 4x3=12 (12)
- a. Post streptococcal Glomerulonephritis
- b. Cerebral malaria
- c. Management of Hyaline membrane disease

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