

PAPER CODE: 01303

Third (II) M.B.B.S. (2019) Examination, Winter - 2023 (Phase - III) PAEDIATRICS

Total Duration: Section A+B+C = 3 Hours Section B & C Marks: 80

SECTION - B & SECTION - C

Instructions:

- Use black ball point pen only.
- 2) Do not write anything on the blank portion of the question paper.
- All questions are compulsory.
- The number to the right indicates full marks.
- Draw diagrams wherever necessary.
- 6) Distribution of syllabus in Question Paper is only meant to cover the entire syllabus within the stipulated frame. The Question paper pattern is a mere guideline. Questions can be asked from any papers syllabus into any question paper. Students cannot claim that the Question is out of syllabus. As it is only for the placement sake, the distribution has been done.
- Use a common answer book for all sections.

SECTION - B (21 Marks)

SECTION - B (45 Marks)

- Long Answer Questions (Any two out of three): [2 x 15 = 30]
- a) What are the common causes of cyanosis in an infant. Describe clinical features, investigations and complications of Tetralogy of Fallot and discuss management of cyanotic spell in a 1 y old infant. [4+3+3+5]
- b) A 5 years old child presented with fever of 7 days duration and





hepatosplenomegaly. Enumerate the differential diagnosis. Discuss the investigations and management of malaria along with its complications. [4+3+3+5]

- c) Four days neonate is brought with refusal to feed and excessive crying write the differential diagnosis. Describe the clinical features, complications and management of neonatal sepsis. [5+3+2+5]
- Short Answer Questions (All three are compulsory): [3 x 5 = 15]
- a) Adolescent counselling
- b) Sickle cell disease
- c) Management of snake bite in children

SECTION - C_(24 Marks)

SECTION - C (35 Marks)

- 4. Long Answer Questions: $[1 \times 15 = 15]$
- 01 year old child weighing 10 kg is brought with fever & recurrent seizures of
- 01 day duration. Enumerate the likely causes. Describe the investigations, complications and management of status epilepticus. [4+3+3+5]
- 5. Short Answer Questions (Any four out of five): $[4 \times 5 = 20]$
- a) Multisystem Inflammatory Syndrome in Children (MISC)
- b) Revised Jones criteria for acute rheumatic fever
- c) Management of acute diarrhea severe dehydration as per IMNCI in a 2 year old child
- d) Haemorrhagic disease of the new-born (HDN)
- e) Approach to haematuria in children

