

05 JUL 2021

Sub. Code - 22312

FOURTH B. H. M. S. EXAMINATION (NEW COURSE)  
PRACTICE OF MEDICINE PAPER-I

Duration: 03.00 Hrs.

Marks: 100

- Instruction : [ 1 ] All the Questions are compulsory.  
[ 2 ] Write the Both Sections in Separate answer Book.  
[ 3 ] Draw Diagrams where ever Necessary.  
[ 4 ] Figures to the right indicate full Marks.

SECTION I

- Q - 1 Define Murphy's sign. Describe Aetiopathogenesis, C/F, complication and management of Acute cholecystitis in detail. **OR** 15  
Q - 1 Draw region of Abdominal area. Describe various causes of Hepatomegaly. Write down any one complication of Cirrhosis of liver in detail. 15  
Q - 2 Define Jaundice. Enumerate the various function of liver. Describe Liver function test in detail. **OR** 15

- 1.Type 1 Hypersensitive reaction.  
2.Describe C/F & complication of Acute pancreatitis.

- Q - 3 Short note.(3 out of 5). 15  
1.Explain C/F and management of Datura poisoning.  
2.Explain C/F and management of Naja poisoning.  
3.Heat stroke.  
4.Burn  
5.Type IV Hypersensitive reaction.

- Q-4 Objective questions (5 out of 5) *Hypekalamia* 05  
1.Locus 2.Allele 3.Hypekalamia 4.Phenotype 5.Haemophilia

SECTION II

- Q - 1 Define Whooping cough. Describe C/F, physical effects and homeopathic management of it with Drosera, Cuprum Met and Mephitis. **OR** 15  
Q - 1 Define Status Asthmaticus. Describe etiopathogenesis, types, C/F and Homeopathic management of Bronchial asthma in detail. 15  
Q - 2 Describe difference between Gastric ulcer & Duodenal ulcer. Explain Homeopathic management of it in detail. **OR** 15

- 1.GORD-Phytolacca & Zincum met.  
2.Malabsorption syndrome - Nux.vomica & Lycopodium

- Q - 3 Short note.(3 out of 5). 15  
1.Down's syndrome-Baryta.carb  
2.COPD-Kali.carb  
3.Chronic bronchitis-Ipecac  
4.Hyponatraemia-Nat.mur  
5.Hepatitis-Cardus M.

- Q-4 Objective questions (5 out of 5) 05  
1.Hot days & cold nights towards the close of summer.....  
2.Coryza ends in diarrhea.....  
3.Commonly used remedy in diphtheric paralysis.....  
4.Tubercular deposits begin in apex of lung.  
5.Modality of Asthma in Medorrhinum