6 FEB 2023

a) Acute Pancreatitis

Write answers in short

4) Full form of ITP 5) Full form of CRF

Deficiency of Vitamin C causes
 Define Oesophageal Varices
 Full form of COPD

c) Myxoedema d) Peptic Ulcer e) Widal Test

b) Gout

Q-4

10317 SECOND B.H.M.S. EXAMINATION

| | PATHOLO | GY PAPER-I | | |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|----------------------------|-----|
| | : 3 hours | Total Marks:100 | | |
| Instr | uctions: | | | |
| • | All questions are compulsory | Draw diagram | wherever necessary | |
| • | Write both sections in separate answer sheets | | right indicates full marks | |
| | S | SECTION I | | |
| Q-1 | Define Neoplasm. Write in detail about the aetiopathogenesis and classification of Neoplasm in relation to Miasm. Add notes on TNM classification and tumor Marker. OR | | | 1: |
| Q-1 | Define Oedema Discuss actionally and the service of | | | 1: |
| Q-2 | Define inflammation. Discuss vascular changes of inflammation. Write about giant cell. OR | | | |
| Q-2 | Write Note on | | | |
| | 2.Fatty Metamorphosis | | | 08 |
| Q-3 | Write Short Noes (Any Three) | | | 0 |
| | Metaplasia Atrophy Decompression Sickness | 3. Shock | 4. Gas Gangrene | 15 |
| Q-4 | Write only definition | | | 0.4 |
| | Cell Injury Necrosis Apoptosis | 3. Dysplasia | 4. Infarction | 05 |
| | SI | ECTION II | | |
| Q – 1 | Define Diabetes Mellitus. Discuss it's types, aetio-pathogenesis, clinical features & consequences in detail. | | | |
| | | OR | | |
| Q – 1 | Define Tuberculosis. Discuss Aetiopathogenesis & Clinical features, & investigations in detail | | | |
| Q-2 | Define Athero Sclerosis. Discuss its Aetio-pathology, clinical features & it's consequences in detail | | | 15 |
| | | OR | | |
| Q-2 | (A)Discuss types of Anaemia & necessary investigations for each | | | |
| | (B) Discuss Classification of Cirrhosis | | | 07 |
| Q-3 | Write Short Notes on (Any Three) | | | 15 |

15

05