10317

SECOND B.H.M.S. EXAMINATION PATHOLOGY PAPER-I

	Time: 5 hours		Total Marks:100	
	Instructions:			
	 All questions are compuls 		Draw diagram wherever necessary	
	Write both sections in sep	arate answer sheets	Figures to the right indicates full mar	ks
		SECTION -	- I -	
Q-1	Define Neonlasm Write in de	etail about the esti-		
	Define Neoplasm. Write in detail about the aetiopathogenesis and classification of Neoplasm in relation to Miasm. Add notes on TNM classification and tumor Marker.			
	1	OR	ssincation and tumor Marker.	
Q – 1	Define Oedema. Discuss aetio-pathogenesis and classification of oedema in relation to Miasm.			15
Q-2	Define inflammation. Discuss vascular changes of inflammation. Write about giant cell.			
Q-2	Write Note on	OR		
Q-2	1. Aetiopathogenesis of Thrombos			
	2. Fatty Metamorphosis	51S		08
Q-3	Write Short Noes (Any Three)			07
V 2	1. Metaplasia			15
	2. Atrophy			
	3. Shock			
		. Decompression Sickr	Agg	
Q-4	Write only definition	. Decompression sicki	1055	0.7
	1. Cell Injury			05
	2. Necrosis			
	3. Dysplasia			
	4. Infarction 5.	Apoptosis		
		SECTION- II		
Q-1	Define Diabetes Mellitus. Disc consequences in detail	euss it's types, aetio	-pathogenesis, clinical features &	15
0 1	Defeated in the second	OR		
Q-1	Define Tuberculosis. Discuss Aetiopathogenesis & Clinical features, & investigations in detail.			15
Q – 2	Define Atherosclerosis. Discuss its Aetio-pathology, clinical features & it's consequences in detail.			15
Q-2	Write Note on	OR		
Q – <u>z</u>	A. Discuss types of Anaemia & necessary investigations for each			
	B. Discuss Classification of C	x necessary investigat	ions for each	08
	2. Discuss Classification of C	IIIIIOSIS		07
Q-3	Write Short Noes (Any Three)			
	1. Acute Pancreatitis			15
	2. Gout			
	3. Myxoedema			
	4. Peptic Ulcer	5. Widal Test		
0-4	Write only definition			
	1. Deficiency of Vitamin C ca	ning a g		05
	2. Define Oesophageal Varices			
	3. Full form of COPD	o o		
	4. Full form of ITP	5. Full form of CR	F	
		or a will fortiff of CIV		