1 7 DEC 2019 21173

THIRD BHMS (NEW SYLLABUS)

Surgery Paper – II

Time: - 3 Hrs.

100 Marks

	tions:-[1] All the Questions are compulsory. e 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 Haemetemesis, with its etiopathology, signs and symptoms and complication and management of it.	15
	OR	
Q-1	Define Fracture with its types, etiopathology and management and complication	15
Q-2	Define Otitis Media with its types etiopathology and management of it.	15
-	OR	1
Q-2	Treocheostomy with its indication, types and management.	08
Q - 2	2. Define Glaucoma with its etiopathology and management.	07
Q-3	Write Short Notes On (Any Three)	15
Q-3	1. Pyorrhea 4. Ptosis	13
	·	
•	2. Quincy 5. Epistaxis with its causes	
-	3. Minier's Disease	0.5
Q-4	Answer in short.	05
	1. Define Gout.	
	2. Define Thromboplebtitis.	
	3. Dinner Fork Deformity is complication of	
	4. Define Hernia.	
	5. Define Stomatitis	
2 **	SECTION – II	
Q-1	Describe miasmatic background of UTI of Cantharis And Apis-M and Give charactistic symptoms with modality of Cantharis and Apis-M .	15
	OR	
Q-1	Describe cause of Ulcerative colitis according to pathogenesis of Aloes Soc and Mer-C and Give	
9	characteristic symptoms with modality Aloes Soc and Mer-C	
Q-2	Describe cause Tinnitus according to pathogenesis of Cal-carb and Causticu and Give characteristic	15
	symptoms with modality of Cal-carb and Causticum.	
	OR	
Q-2	A. (1)Nasal polypApis -M (2) Acute otitis mediabelladona	08
~ -	B. (1) conjuctivitisGelsemium (2) Cataractpulsatilla	07
Q-3	Write Short Notes On (Any Three)	15
Q 5	1. Epistaxis—Lacchasis	
	2. Cornial UlcerNit- Acid	
	3. Mastoditis—Capsicum	
	4. GingivitisMercury	
	5. Dental cariesCal-Phos	
	5. Dental carlescar-rifes	
Q-4	MCQS	05
	1. Tinnitus in Baryta-Mur is due toand in Belladonna is due to	
	2. Different between shock of Aconite and Carbo-veg.	
	3. Loss of eyelashes in merc.due to and in petroleum. due to	
	4. Why Thiosinaminum patient is heard better in noise	
	Drug has very mark skin symptoms, acting on sweat and oil glands.	