

SECOND YEAR MBBS
NEUROSCIENCES MODULE - 1(2020)
WEEK-5 TIME TABLE

DAYS	8:30-10:00			10.30-11.30	11.40-12.30		1:30 to 03:00
Mon 27/1	1-Gp: A= CBL			ANATOMY: Lateral Ventricles of Brain + Choroid Plexus DR NASAR NLH-2	PHYSIOLOGY: CSF formation, circulation and functions PROF SIKANDAR ADIL NLH-2		SELF STUDY
	2-Gp: B =Physiology Practical: EEGDR KANWAL PHYSIO LAB						
	3-Gp: C= Biochemistry (TUTO): Chemical Analysis of CSF DR NAZIA BIO LAB						
	4- Gp: D1= Skill Lab Lumbar puncture D2 = SELF STUDY						
	5- Gp:E= SELF STUDY						
Tues 28/1	1. B 2. C= DR KANWAL 3. D 4. E 5. A			ANATOMY: Venous drainage of brain DR SARA NLH-2	BIOCHEMISTRY Chemical composition of BBB + Breach of BBB DR SADIA NLH-2		PHARMACOLOGY Anticoagulants DR FAIZA NLH-2
Wed 29/1	1. C 2. D= DR MOHAMMAD ALI 3. E 4. A 5. B			PATHOLOGY Cerebral edema, Hydrocephalus, Raised intracranial pressure and herniation DR BUSHRA NLH-2	PHYSIOLOGY Reticular Activating System Sleep and its disorders PROF SIKANDAR ADIL NLH-2		SELF STUDY
Thurs 30/1	1. D 2. E= DR MOHAMMAD ALI 3. A 4. B 5. C			NEUROLOGY Gross clinical effects of territorial blockage of arteries DR QAMAR UN NISA NLH-2	ANATOMY: Limbic system PROF SAMREEN NLH-2		CM Risk Factors Causing Stroke And Their Prevalence In Community PROF ZULFIQAR SHEIKH NLH-2
Fri 31/1	PATHOLOGY Mechanism of Ischemia Hypoxia, infarction and intracranial hemorrhage DR BUSHRA NLH-2	SELF STUDY 9.30-10.00		10.00-11.00 AM PHYSIOLOGY Limbic system I (Limbic System and role of hypothalamus) DR ERUM AFAQ NLH-2	11.00-12.00PM EMBRYOLOGY Development of Forebrain + Developmental Anomalies of CNS DR ASHHAD NLH-2		
Sat 1/2	1. E 2. A= DR MOHAMMAD ALI 3. B 4. C 5. D			ANATOMY: Dural venous sinuses OF Brain A+B+C=DR SABAHAT NLH-2 D+E=DR MOHINI MUIN AUD	SELF STUDY 12.00 – 12.30 PM		SELF STUDY