

SECOND YEAR MBBS
NEUROSCIENCES - 1 MODULE (2020)
WEEK-4 TIME TABLE

| Days | 8:30-10:00 | 10:30-11:30 | 11:30 -12:30 | 1:30 to 03:00 |
|---------------|--|--|--|--|
| Mon 20/1 | <p style="text-align: center;">PHYSIOLOGY REVISIT Functions and integration of Autonomic Nervous system PROF MUZAFFAR NLH-2</p> | <p style="text-align: center;">ANATOMY: Functional areas of cerebral cortex DR SABAHAT NLH-2</p> | <p style="text-align: center;">SELF STUDY 12.00-12.30 PM</p> | <p style="text-align: center;">ANATOMY: Lesion of functional areas of cerebral cortex A+B+C= DR SARA NLH-2 D+E = DR SADIA ARAG</p> |
| Tues 21/1 | <p style="text-align: center;">HISTOLOGY: Microscopic anatomy of cerebral cortex DR. NASAR NLH-2</p> | <p style="text-align: center;">ANATOMY: Gray matter of cerebral hemisphere: Basal nuclei DR AYESHA HAQ NLH-2</p> | <p style="text-align: center;">PHYSIOLOGY: Basal ganglia I (Structure and Function) DR GHAZALA NLH-2</p> | <p style="text-align: center;">SELF STUDY</p> |
| Wed 22/1 | <p>1. A+B= HistologyPractical: Microscopic anatomy of cerebral cortex DR KAMRAN HISTO LAB</p> <p>2. C=Case Based Learning NLH-2</p> <p>3. D= ANAT. Models Of Brain & Spinal Cord DR FARAZ ANATOMY</p> <p>4. E=PhysioTuto Disorders Of Basal Ganglion PHYSIO LAB</p> | <p style="text-align: center;">PHYSIOLOGY: Basal ganglia II (Circuits and its disorders) DR GHAZALA NLH-2</p> | <p style="text-align: center;">EMBRYOLOGY Development of Nervous system and Neurulation PROF. SAMREEN NLH-2</p> | <p style="text-align: center;">ANATOMY: Arterial Supply of Brain A+B+C= DR SABAHAT NLH-2 D+E = DR NIDA ALH</p> |
| Thurs 23/1 | <p>1. C = DR KAMRAN</p> <p>2. D</p> <p>3. E= DR SARA</p> <p>4. A+B</p> | <p style="text-align: center;">ANATOMY: White matter of cerebral hemisphere Projection fibers: Internal capsule and related anomalies DR AYESHA HAQ NLH-2</p> | <p style="text-align: center;">BIOCHEMISTRY: Dopamine and parkinsonism DR AHSAN NLH-2</p> | <p style="text-align: center;">SELF STUDY</p> |
| Fri 24/1 | <p>1. D= DR KAMRAN</p> <p>2. E</p> <p>3. A+B=DR FARAZ</p> <p>4. C</p> | <p style="text-align: center;">ANATOMY: White matter of cerebral hemisphere Commissural fibers and association fibers DR ASHHAD NLH-2</p> | <p style="text-align: center;">BIOCHEMISTRY Chemistry of Neurolipids DR SADIA NLH-2</p> | |
| Sat 25/1 | <p>1. E= DR NASAR</p> <p>2. A+B</p> <p>3. C= DR SADIA</p> <p>4. D</p> | <p style="text-align: center;">PATHOLOGY Developmental anomalies of CNS DR BUSHRA NLH-2</p> | <p style="text-align: center;">SELF STUDY 12.00-12.30 PM</p> | <p style="text-align: center;">SELF STUDY</p> |