

Dow International Medical College
SECOND YEAR MBBS NEUROSCIENCES - I MODULE (2020)
THIRD WEEK TIME TABLE

| DAY | 08:30 -10:00 | 10:30 -11:30 | 11:30 - 12:30 | 1:30 - 3:00 |
|-------------------|--|---|---|---|
| Mon 13/01/2020 | 1- A= Histology Practical: Spinal Cord+ cerebellar cortex Dr. Tanzeela Khan HISTO LAB | ANATOMY Gross Features of Cerebellar Cortex Dr. Zaheer Amjad | ANATOMY Histology of Cerebellar Cortex Dr. Rabia Rehan | SELF STUDY |
| | 2- B= Physiology Practical Examination of Superficial and deep reflexes Dr. Tooba Noor/Dr. Talha Idrees | | | |
| | 3- C= Biochemistry Tutorial Types of Neurotransmitters Dr. Sajida Parveen BIO TUTORIAL ROOM | | | |
| | 4- D= Gross Anatomy: Model Of Brain (Cerebellum) Dr. Afsheen Khan | | | |
| | 5- E= physio(tuto) Organization, location and function of different ascending pathways Dr. Maimoona Parveen/Dr. Ambreen Ashfaq | | | |
| Tues 14/1 | 1. B= Histology Dr. Tanzeela Khan 2. C= Physiology Practical 3. D= Biochemistry Tutorial 4. A= Anatomy Dr. Shaheen Haider 5. E= physio(tuto) | ANATOMY Fourth ventricle & cerebral aqueduct Dr. Rabia Rehan | ANATOMY Structure of Diencephalon I (Thalamus) Dr. Mahrukh Kamran | PHYSIOLOGY Physiologic correlates of various parts of cerebellum and its function; Effects of Cerebellar dysfunction Prof. Dr. Kelash Nankani |
| Wed 15/1 | 1. C= Histology Dr. Nazia Shahab 2. D= Physiology Practical 3. E= Biochemistry Tutorial 4. A= Anatomy Dr. Shaheen Haider 5. B= physio(tuto) | ANATOMY: Structure of Diencephalon II (Epithalamus, subthalamus and third ventricle) Dr. Zaheer Amjad | PHYSIOLOGY Functions of Diencephalon Part-I (Thalamus) Dr. Afshan Mehboob | SELF STUDY |
| Thurs 16/1 | 1. D= Histology Dr. Nazia Shahab 2. E= Physiology Practical 3. A= Biochemistry Tutorial 4. B= Anatomy Dr. Shaheen Haider 5. C= physio(tuto) | PHYSIOLOGY Functions of Diencephalon Part-II (Epithalamus, subthalamus,) Dr. Shahneela Siraj | ANATOMY Structure of Diencephalon III (Hypothalamus) Dr. Sahar Mubeen | SELF STUDY |
| Fri 17/1 | ANATOMY Gray matter of cerebral hemisphere: CEREBRAL CORTEX Surfaces, lobes, sulci and gyri of cerebral hemisphere Dr. Sahar Mubeen | 10.00- 11.00 AM ANATOMY Organization of Autonomic Nervous system Dr. Mahrukh Kamran | 11.00- 12.00 PM BIOCHEMISTRY Metabolism of Acetylcholine Prof. Dr. Zeba Haque | |
| Sat 18/1 | 1. E= Histology Dr. Tanzeela Khan 2. A= Physiology Practical 3. B= Biochemistry Tutorial 4. C= Anatomy Dr. Shaheen Haider 5. D= physio(tuto) | PHYSIOLOGY Functions of Hypothalamus Part-I Dr. Meraj Rahim | | SELF STUDY |

All lectures venue: Lecture Hall 2, Ground floor, DIMC