جدول محاضرات الفرقة الثانية سميستر3 نظام 5+2 للعام الجامعى 2019 /2020

***Neuro science Module***

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| **WK** | **Topic** | | **Group A** | **Lecturer** | | **Group B** | | **Lecturer** |
| **W1** | **Anatomic organization of the nervous system** | | **Sat 21/9/2019**  **2.30-3.30** | **Prof. Manal Alsawaf** | | **Sat 21/9/2019**  **11.30-12.30** | | **Prof.Dr Morsi AbdElfatah** |
| **Stages of the neural tube development &development of spinal cord** | | **Tue 24/9/2019**  **10.30-11.30** | **Prof.Magdy Said** | | **Tue 24/9/2019**  **3.30-4.30** | | **Dr Rasha Abd Elaziz** |
| **Development of the brain** | | **Tue 24/9/2019**  **11.30-12.30** | **Prof. Magdy Said** | | **Wed 25/9/2019**  **3.30-4.30** | | **Dr Rasha Abd Elaziz** |
| **W2** | **Spinal cord location, shape, external features and spinal cord segments** | | **Sun 29/9/2019**  **9.30-10.30** | **Prof. Manal Alsawaf** | | **Sat 28/9/2019**  **12.30-1.30** | | **Prof.Dr Morsi AbdElfatah** |
| **Spinal nerves** | | **Sun 29/9/2019**  **10.30-11.30** | **Prof. Manal Alsawaf** | | **Tue 1/10/2019**  **12.30-1.30** | | **Prof. Morsi Abd Elfatah** |
| **W3** | **Internal structure of spinal cord** | | **Sat 5/10/2019**  **2.30-3.30** | **Dr Hend Elhanafy** | | **Sat 5/10/2019**  **11.30-12.30** | | **Prof. Morsi Abd Elfatah** |
| **Meninges and blood supply of the spinal cord** | | **Sun 6/10/2019**  **9.30-10.30** | **Prof. Manal Alsawaf** | | **Sat 5/10/2019**  **12.30-1.30** | | **Prof. Morsi Abd Elfatah** |
| **W4** | **Cranial cavity and dural folds** | | **Sun 13/10/2019**  **9.30-10.30** | **Prof. Amal Alkattan** | | **Sat 12/10/2019**  **12.30-1.30** | | **Prof. Amal Alkattan** |
| **dural venous sinuses** | | **Sun 13/10/2019**  **10.30- 11-30** | **Prof. Amal Alkattan** | | **Tue 15/10/2019**  **12.30-1.30** | | **Prof. Amal Alkattan** |
| **External anatomic features of the brain stem** | | **Sun 13/10/2019**  **2.30-3.30** | **Prof.Manal Alsawaf** | | **Tue 15/10/2019**  **1.30-2.30** | | **Prof. Morsi Abd Elfatah** |
| **Internal anatomic features and cell columns and cranial nerve nuclei** | | **Tue 15/10/2019**  **10.30-11.30** | **Prof. Manal Alsawaf** | | **Tue 15/10/2019**  **3.30-4.30** | | **Prof. Morsi Abd Elfatah** |
| **W5** | **Cranial nerves: deep origin and type of their nerve fibers** | | **Sun 20/10/2019**  **9.30-10.30** | **Prof. Manal Alsawaf** | | **Sat 19/10/2019**  **12.30-1.30** | | **Prof. Morsi Abd Elfatah** |
| **Cerebellum; anatomical features of surfaces, fissures, lobes and peduncles.** | | **Sun 20/10/2019**  2.30-3.30 | **Prof. Manal Alsawaf** | | **Tue 22/10/2019**  1.30-2.30 | | **Prof. Morsi AbdElfatah** |
| **W6** | **Diencephalons; relations of thalamus, epithalamus, subthalamus, and metathalamus** | **Sun 27/10/2019**  10.30-11.30 | | **Prof. Manal Alsawaf** | | **Tue 29/10/2019**  12.30-1.30 | | **Prof. Morsi AbdElfatah** |
| **hypothalamus anatomical relations &introduction to basal ganglia** | **Sun 27/10/2019**  2.30-3.30 | | **Prof. Manal Alsawaf** | | **Tue 29/10/2019**  1.30-2.30 | | **Prof. Morsi AbdElfatah** |
| **W7** | **External features of basal ganglia and anatomical relations** | **Sun 3/11/2019**  10.30-11.30 | | **Prof. Manal Albermawey** | | **Tue 5/11/2019**  12.30-1.30 | | **Prof. Manal Albermawey** |
| **Cerebral cortex anatomy; functional areas** | **Sun 3/11/2019**  **2.30-3.30** | | **Prof. Mona Attia** | | **Tue 5/11/2019**  1.30-2.30 | | **Prof. Mona Attia** |
| **Ventricular system and CSF circulation** | **Tue 5/11/2019**  10.30-11.30 | | **Prof. Amal Alkattan** | | **Tue 5/11/2019**  3.30-4.30 | | **Dr.Hend Elhanafy** |
| **Cerebral white matter; types and anatomy of corpus callosum and internal capsule** | **Tue 5/11/2019**  11.30-12 .30 | | **Prof. Doaa Heiba** | | **Wed 6/11/2019**  3.30-4.30 | | **Prof. Doaa Heiba** |
| **W8** | **Midterm exam.** | | | | | | | |
| **W9** | **Anatomy of Limbic system and blood supply of the brain** | **Sun 17/11/2019**  9.30-10.30 | | **Prof. Maysa Fahmy** | **Sat 16/11/2019**  12.30-1.30 | | **Prof. Maysa Fahmy** | |

***Prof. Dr. Amal Mahdy***

**Chairman of Department: Prof. Dr. Amal Halawa**