

WEEK 1 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (1) Starting: 10/9/2011 (12/10/1432H)

ANS, Spinal Cord & Peripheral Nerves

CHAIR PERSON: Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>10 September 2011  | Sunday<br>11 September 2011   | Monday<br>12 September 2011  | Tuesday<br>13 September 2011   | Wednesday<br>14 September 2011   |
|--|---|--|--|--|
| 8:00 - 9:00 am<br><br><b>NO LECTURE</b><br><br><b>General Orientation</b>                    | 8:00 - 10:00am<br><br>Small Group Learning(PBL)<br>Case 1 Part 1  | 8:00 - 10:00 am<br><u>Practical</u><br>Spinal cord<br>(Histology)<br><br><b>All</b>                      | 8:00 - 9:00am<br>Embryological development of the spinal cord and vertebral column<br>(Anatomy)<br><b>Dr. Ahmed Fathalla</b> | 8:00 - 10:00 am<br><br>Small Group Learning(PBL)<br><br>Case 1 Part 2  |
| 9:00 - 10:00 am<br>Physiology of synapses and receptors<br>(Physiology)<br><b>Dr. Taha</b>   |   |  | 9:00 - 10:00am<br>Physiology of motor tracts<br>(Physiology)<br><br><b>Dr. Taha</b>  |  |
| 10:00 - 11:00am<br>Organization of the CNS<br>(Anatomy)<br><br><b>Prof. Saeed Abumakarem</b> | 10:0 - 11:00am<br><br>Anatomy and physiology of sympathetic nervous system<br>(Physiology)<br><b>Prof. Sultan</b> | 10:00 - 11:00am<br>Anatomy and physiology of parasympathetic NS<br>(Physiology)<br><b>Prof. Sultan</b>   | 10:00 - 11:00 pm<br>Stretch reflex & Tendon jerks<br>(Physiology)<br><br><b>Dr. Taha</b>                                     | 10:00 - 11:00 am<br>Physiology of pain<br>(Physiology)<br><b>Prof. Ashraf</b>                                    |
| 11:00- 12:00 pm<br>Anatomy of the spinal cord<br>(Anatomy)<br><b>Dr. Khaleel Al Yahiya</b>   | 11:00- 12:00 pm<br>Sensory tracts<br>(Anatomy)<br><br><b>Dr. Essam Salama</b>                                     | 11:00 - 12:00 pm<br>Pharmacology of central neurotransmitter<br>(Pharmacology)<br><b>Prof. Al Haider</b> | 11:00 - 12:00 pm<br>Median and ulnar nerves<br>(Anatomy)<br><b>Dr. Vohra</b>   | 11:00 - 12:00 pm<br>Sacral plexus, sciatic nerve and femoral nerve<br>(Anatomy)<br><b>Prof. Saeed Abumakarem</b> |
| Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm  |
| 1:00 -3:00 pm<br><br><b>Orientation Lecture</b><br><br>[ Lecture Theater B ]                 | 1:00 -2:00pm<br>Spinal cord Functions & reflexes<br>(Physiology)<br><br><b>Dr. Taha</b>                           | 1:00 - 3:00pm<br>Self-Directed Learning  | 1:00 - 2:00 pm<br><br>Spinal cord<br>(Radiology)<br><b>Dr. Taha Al Dean</b>  | 1:00 -3:00pm<br><br><u>Practical</u><br>Dermatomes, myotomes and surface anatomy<br>(Anatomy)<br><b>All</b>      |
|  | 2:00 – 3:00pm<br>Brachial plexus and radial nerve<br>(Anatomy)<br><b>Dr. Vohra</b>                                |  |  |  |

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WEEK 2 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (2) Starting: 17/09 /2011 (19 /10/1432 H)

Brainstem & Related Cranial Nerves

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>17 September 2011   | Sunday<br>18 September 2011   | Monday<br>19 September 2011   | Tuesday<br>20 September 2011  | Wednesday<br>21 September 2011   |
|---|---|---|---|--|
| 8:00 - 10:00 am<br><br><u>Practical</u><br>Brainstem & CNs<br>(Anatomy)<br>All                                | 8:00-10:00am<br><br>Small Group<br>Learning(PBL)<br><br>Case 2 Part 1   | 8:00-9:00am<br>Biochemistry of<br>myelin<br>(Biochemistry)<br>Dr. Amr Moustafa            | 8:00 - 9:00am<br>Self-Directed<br>Learning  | 8:00 - 10:00 am<br><br>Small Group<br>Learning(PBL)<br><br>Case 2 Part 2                                 |
|   |   | 9:00 - 10:00 am<br>Anatomy of<br>CN 11 & 12<br>(Anatomy)<br>Dr. Essam Salama              | 9:00 - 10:00 am<br>Pathology of brain<br>tumors –II<br>(Pathology)<br>Dr.Hisham Al-Khalidi  |  |
| 10:00 - 11:00pm<br>Anatomy of<br>brainstem<br>(Anatomy)<br>Dr. Ahmed Fathalla                                 | 10:00 -12:00 pm<br><br><u>Practical</u><br><br>EMG/nerve<br>conduction  | 10:00 - 11:00am<br>Pathology of brain<br>tumors –I<br>(Pathology)<br>Dr.Hisham Al-Khalidi | 10:00 - 11:00am<br>Becoming a student<br>in a PBL tutorial<br>Prof. Azer  | 10:00 -12:00 pm<br><br><u>Practical</u><br>brachial plexus and<br>lumbosacral Plexus<br>(Anatomy)<br>All |
| 11:00 – 12:00pm<br>Internal structures<br>of the brainstem<br>(Anatomy)<br>Dr. Vohra                          | (Physiology)  | 11:00 - 12:00 pm<br>Normal cells of the<br>CNS<br>(Histology)<br>Dr. Ali Mohammad         | 11:00 - 12:00 pm<br>Radiology of brain<br>stem and cerebellum<br>(Radiology)<br>Dr. Hamdy Hassan  |  |
| Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm  |
| 1:00 - 3:00pm<br><br>Examination of<br>sensory system<br>(Introduction to<br>Clinical Medicine)<br>Group - B1 | 1:00 -2:00pm<br>Anatomy of CN<br>9&10<br>(Anatomy)<br>Dr. Essam Salama<br><br>2:00 – 3:00pm<br><br>Physiology of the<br>brainstem<br>(Physiology)<br><br>Prof. Ashraf | 1:00 - 3:00 pm<br><br>Salam   | 1:00 - 2:00 pm<br><br>Self-Directed<br>Learning<br><br>2:00 – 3:00pm<br>Pathology and<br>pathogenesis of<br>multiple sclerosis<br>(Pathology)<br>Dr.Hisham Al-Khalidi | 1:00 -3:00pm<br><br><u>Practical</u><br>Neuropathology I<br>(Pathology)<br>Dr.Amer Shefi                 |

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WEEK 3 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (3) Starting: 24/09 /2011 (26 /10/1432 H)

Hearing & Special Senses

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>24 September 2011 | Sunday<br>25 September 2011  | Monday<br>26 September 2011   | Tuesday<br>27 September 2011  | Wednesday<br>28 September 2011  |
|-------------------------------|--|---|---|---|
| National Holiday              | 8:00 -10:00 am<br><br>Small Group Learning(FBL)<br><br>Case 3 Part 1             | 8:00-9:00am<br>Photo transduction in light and dark (Physiology)<br><b>Prof. Gader</b>            | 8:00 - 9:00 am<br>Physiology of the eye & refraction (Physiology)<br><br><b>Prof. Gader</b> | 8:00 - 10:00 am<br><br>Small Group Learning(FBL)<br><br>Case 3 Part 2   |
|                               |  | 9:00 – 10:00am<br>Introduction to the course and overview about professionalism (Professionalism) | 9:00 – 10:00am<br><br>Cranial nerve 8 (Anatomy)<br><b>Dr. Ahmed Fathalla</b>                |   |
|                               | 10:00 – 11:00 am<br>Physiology of hearing (Physiology)<br><br><b>Prof. Gader</b> | 10:00 – 11:00 am<br>Microbiology of middle ear infection (Microbiology)<br><b>Dr. Ali Somily</b>  | 10:00 - 12:00pm<br>Physiology of color vision (Physiology)<br><b>Prof. Gader</b>            | 10:00 - 11:00am<br>Vitamin A (Biochemistry)<br><b>Dr. Usman Ghani</b>   |
|                               | 11:00 - 12:00pm<br>Anatomy of the Ear (Anatomy)<br><b>Prof. Saeed Abumakarem</b> | 11:00- 12:00pm<br><br>Self-Directed Learning  | 11:00- 12:00pm<br>Cranial nerves: 2, 3, 4, 6 (Anatomy)<br><b>Dr. Essam Salama</b>           | 11:00- 12:00pm<br>Vision, Accommodation & the light pathways and effects of lesions- (Physiology)<br><br><b>Prof. Gader</b> |
|                               | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm   |
|                               | 1:00 - 3:00<br><br><u>Practical</u><br>Audiometry (Physiology)                   | 1:00 -3:00 pm<br><br>Salam  | 1:00 - 3:00 pm<br>Self-Directed Learning  | 1:00 -2:00pm<br>Anatomy of the nose and olfactory nerve (Anatomy)<br><b>Dr. Vohra</b>                                       |
|                               |  |   |   | 2:00 - 3:00<br>Physiology of taste and smell (Physiology)<br><br><b>Prof. Gader</b>   |

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WEEK 4 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (4) Starting: 01/10/2011 (3/11/1432 H)

**The Balance System**

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>01 October 2011  | Sunday<br>02 October 2011  | Monday<br>03 October 2011  | Tuesday<br>04 October 2011  | Wednesday<br>05 October 2011   |
|--|--|--|---|--|
| 8:00 - 9:00am<br>Pathways of proprioception (Physiology)<br>Prof. Ashraf                                 | 8:00 - 9:00am<br>Physiology of the proprioceptors in balance (Physiology)<br>Prof. Ashraf  | 8:00-9:00am<br>Physiology of the inner ear (Physiology)<br>Prof. Gader                                 | 8:00 - 9:00am<br>Physiology of the cerebellum (Physiology)<br>Prof. Sultan      | 8:00 - 9:00 am<br><br>Self Directed Learning                                   |
| 9:00 - 10:00 am<br>Self Directed Learning  | 9:00 – 10:00 am<br>Introduction to the cerebellum and 8 <sup>th</sup> cranial nerve (Physiology)<br>Prof. Sultan                           | 9:00 – 10:00am<br><br>Self Directed Learning   | 9:00 – 10:00am<br><br>Self Directed Learning                                    | 9:00 - 10:00 am<br>Drugs related to balance system (Pharmacology)<br>Dr. Osama |
| 10:00 - 11:00am<br>Nerve supply of the face (Cranial nerves 5 and 7) (Anatomy)<br>Prof. Saeed Abumakarem | 10:00 - 11:00am<br>Anatomy of the cerebellum and the relevant connections (Anatomy)<br>Dr. Ahmed Fathalla                                  | 10:00 - 12:00pm<br><br>Examination of sensory system (Introduction to Clinical Medicine)<br>Group - B2 | 10:00 -11:00 am<br>Physiology of postural reflexes (Physiology)<br>Prof. Ashraf | 10:00 - 11:00am<br>Epilepsy (Neurology)<br>Prof. Saad Al Rajeh                 |
| 11:00- 12:00pm<br>Introduction to the balance system (Neurology)<br>Prof. Abdulrhaman Al Tahan           | 11:00- 12:00pm<br><br>Self Directed Learning   |  | 11:00- 12:00pm<br><br>Self Directed Learning                                    | 11:00- 12:00pm<br>Physiology of sleep (Physiology)<br>Dr. Taha                 |
| Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm  |
| 1:00 - 3:00 pm<br>Practical cerebellum and 5-12 cranial nerve (Anatomy)<br>Ali                           | 1:00 - 3:00 pm<br>Definition and key elements of professionalism. General concepts of professionalism (Professionalism)<br>Prof. Samy Azer | 1:00 - 3:00 pm<br><br>Salam  | 1:00 - 2:00 pm<br><br>Self-Directed Learning                                    | 1:00 - 3:00 pm<br><br>Self Directed Learning                                   |

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WEEK 5 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (5) Starting: 08/10/2011 (10/11/1432 H)

**Cerebral Hemisphere & Blood Circulation**

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>08 October 2011   | Sunday<br>09 October 2011  | Monday<br>10 October 2011   | Tuesday<br>11 October 2011  | Wednesday<br>12 October 2011  |
|---|--|---|---|---|
| 8:00 – 9:00 am<br>Functions of cerebral hemisphere<br>(Physiology)<br>Prof. Ashraf                                    | 8:00 -10:00 am<br><br>Small Group Learning (PBL)<br><br>Case 4 Part 1  | 8:00-10:00am<br><br>Motor examination (Introduction to clinical medicine)<br>Group - B1 | 8:00 - 9:00am<br>Pathogenesis and risk factors of cerebrovascular accidents-I (Pathology)<br>Dr.Hisham Al-Khalidi   | 8:00 - 10:00 am<br><br>Small Group Learning (PBL)<br><br>Case 4 Part 2                        |
| 9:00 – 10:00 am<br>Anatomy of the cerebral hemispheres (Anatomy)<br>Dr. Essam Salama                                  |  |   | 9:00 – 10:00am<br>Pathogenesis and risk factors of cerebrovascular accidents-II (Pathology)<br>Dr.Hisham Al-Khalidi |   |
| 10:00 - 12:00 pm<br><u>Practical</u><br>Radiology and anatomy of cerebral hemisphere (Anatomy & Radiology)<br><br>All | 10:00- 11:00 am<br>Physiology of brain transmitters (Physiology)<br><br>Dr. Taha   | 10:00 - 11:00am<br>Autoregulation of cerebral blood flow (Physiology)<br>Prof. Sultan   | 10:00 - 12:00 pm<br>Motor examination (Introduction to clinical medicine)<br>Group – B2                             | 10:00 - 11:00am<br>Radiology of cerebral hemisphere (Radiology)<br><br>Prof. Ibrahim Al Orini |
|   | 11:00 - 12:00 pm<br>Drugs used in epilepsy-I (Pharmacology)<br><br>Dr. Ishfaq Bokhari                                    | 11:00 - 12:00 pm<br>Upper and lower neuron lesions (Physiology)<br>Prof. Ashraf         |   | 11:00- 12:00 pm<br>Physiology of consciousness (Physiology)<br>Dr. Taha                       |
| Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm   |
| 1:00 - 2:00 pm<br>Cerebral blood circulation {arteries and veins} (Anatomy)<br>Dr. Khaleel Al Yahiya                  | 1:00 -2:00pm<br>Understanding the physiological basis of speech disorders (Neurology)<br>Dr. Fawaz Al Hussain            | 1:00 - 3:00 pm<br><br>Salam   | 1:00 - 2:00 pm<br>Embryology of cerebral hemisphere and cerebellum (Anatomy)<br>Prof. Saeed Abumakarem              | 1:00 -2:00pm<br>Spasticity and increased muscle tone (Physiology)<br>Dr. Taha                 |
| 2:00 – 3:00pm<br>Physiology of speech (Physiology)<br>Dr. Shahid  | 2:00 – 3:00pm<br>Pathogenesis of cerebral infarction at cellular and molecular levels (Biochemistry)<br>Dr. Amr Moustafa |   | 2:00 – 3:00pm<br>Self-Directed Learning   | 2:00 – 3:00pm<br>Drugs used in epilepsy- II (Pharmacology)<br>Dr. Ishfaq Bokhari              |

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WEEK 6 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (6) Starting: 15/10/2011 (17/11/1432 H)

Neuropsychiatric Disorders and Basal Ganglia

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>15 October 2011   | Sunday<br>16 October 2011  | Monday<br>17 October 2011   | Tuesday<br>18 October 2011  | Wednesday<br>19 October 2011   |
|---|--|---|---|--|
| Mid Exam  | 8:00 -10:00 am<br><br>Small Group Learning(PBL)<br><br>Case 5 Part 1   | 8:00 - 9:00am<br>Depression<br>(Psychiatry)<br>Dr. Al Jarad   | 8:00 - 9:00am<br>Pain modulation<br>(Physiology)<br>Prof. Ashraf                      | 8:00 - 10:00 am<br>Small Group Learning(PBL)<br><br>Case 5 Part 2  |
|   |  | 9:00 – 10:00am<br>Introduction to degenerative brain diseases<br>(Pathology)<br>Dr.Hisham Al-Khaldi | 9:00 – 10:00am<br>Schezophrenia<br>(Psychiatry)<br>Dr. Al Osaimi                      |  |
| 10:00 - 11:00 am<br>Physiology of basal ganglia and regulatory mechanisms<br>(Physiology)<br>Dr. Shahid       | 10:00 - 11:00am<br>Anatomy of the limbic system and thalamus<br>(Anatomy)<br>Prof. Saeed Abumakarem              | 10:00 - 11:00am<br>Drugs used in headache and migraine<br>(Pharmacology)<br>Dr. Mahesar             | 10:00 - 11:00 am<br>Drugs used in schizophrenia<br>(Pharmacology)<br>Prof. Al Motrefi | 10:00 - 11:00am<br>Biochemical aspects of Alzheimer<br>(Biochemistry)<br>Dr. Azhar Chishti                           |
| 11:00 - 12:00 pm<br>Drugs used in anxiety and panic disorders<br>(Pharmacology)<br>Dr. Osama                  | 11:00 - 12:00 pm<br>Drugs used in management of pain<br>(Pharmacology)<br>Dr. Osama                              | 11:00- 12:00pm<br>Introduction to neuropsychiatric disorders<br>(Psychiatry)<br>Dr. Bazaid          | 11:00- 12:00pm<br><br>Feedback in midterm examination                                 | 11:00- 12:00pm<br>Drugs used in parkinsonism<br>(Pharmacology)<br>Prof. Al Haider                                    |
| Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm  |
| 1:00 - 2:00 pm<br>Anatomy of the basal ganglia and connections<br>(Anatomy)<br>Dr. Ahmed Fathalla             | 1:00 -3:00pm<br><br>Accountability and professional responsibilities<br>(Professionalism)<br><br>Prof. Sami Azer | 1:00 - 2:00 pm<br><br>Salam   | 1:00 - 3:00 pm<br><br>Self Directed Learning  | 1:00 -3:00 pm<br><br>Clinical examination of cranial nerves<br>(Introduction to Clinical Medicine)<br><br>Group - B2 |
| 2:00 - 4:00 pm<br>Clinical examination of cranial nerves<br>(Introduction to Clinical Medicine)<br>Group B- 1 |  |   |   |  |

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WEEK 7 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (7) Starting: 22/10/2011 (24/11/1432 H)

Cerebrospinal Circulation and CNS Infections

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>22 October 2011  | Sunday<br>23 October 2011  | Monday<br>24 October 2011  | Tuesday<br>25 October 2011  | Wednesday<br>26 October 2011   |
|--|--|--|---|--|
| 8:00 –10:00 am<br><br>Initiative, integrity<br>and trustworthiness<br>(Professionalism)<br><br>Dr. Shaik Mujeeb      | 8:00 -10:00 am<br><br>Small Group<br>Learning(PBL)<br><br>Case 6 Part 1                                      | 8:00-9:00am<br>Congenital<br>malformations and<br>Hydrocephalus<br>(Pathology)<br>Dr.Hisham Al-Khalidi | 8:00 - 9:00am<br><br>Self Directed<br>Learning  | 8:00 - 10:00 am<br><br>Small Group<br>Learning(PBL)<br>Case 6 Part 2   |
|  |  | 9:00 – 10:00am<br><br>Self Directed<br>Learning  | 9:00 – 10:00am<br>Pathology of<br>meningitis and its<br>complications<br>(Pathology)<br>Dr.Hisham Al-Khalidi    |  |
| 10:00 - 11:00am<br>Anatomy of the<br>meninges, CNS cavities,<br>and CSF circulation<br>(Anatomy)<br>Dr. Essam Salama | 10:00- 11:00 am<br>Drugs used in<br>depression- old groups<br>(Pharmacology)<br>Prof. Al Haider              | 10:00 - 11:00am<br>Fungal infections of the<br>CNS<br>(Microbiology)<br>Dr. AhmedAl Barrag             | 10:00 - 11:00 am<br>Biochemical aspects<br>of CSF<br>(Biochemistry)<br>Dr. Amr Moustafa                         | 10:00 - 11:00am<br>Cerebral TB and other<br>chronic cerebral<br>infections<br>(Microbiology)<br>Prof. Kambal |
| 11:00 - 12:00 pm<br><br>Self Directed<br>Learning  | 11:00 - 12:00 pm<br><br>Microbiology of acute<br>pyogenic meningitis<br>(Microbiology)<br><br>Dr. Ali Somily | 11:00- 12:00pm<br>Viral infections of the<br>CNS<br>(Microbiology)<br><br>Dr. A. K Al Hatheel          | 11:00 - 12:00 pm<br>Drugs used in<br>meningitis<br>(Pharmacology)<br><br>Dr. Ishfaqe Bokhari                    | 11:00- 12:00pm<br>Cerebral malaria<br>(Microbiology)<br><br>Prof. Adeel                                      |
| Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm  | Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm  |
| 1:00 - 3:00 pm<br><br>Self Directed<br>Learning  | 1:00 -2:00pm<br><br>Drugs used in<br>depression- new groups<br>(Pharmacology)<br><br>Prof. Al Haider         | 1:00 - 3:00 pm<br><br>Salam  | 1:00 - 3:00 pm<br><u>Practical</u><br>Biochemical aspects<br>of CSF<br>(Biochemistry)<br>Dr. Chishti and others | 1:00 -3:00pm<br><br><u>Practical</u><br>Neuropathology II<br><br>Dr.Amer Shefi                               |

WEEK 8 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (8) Starting: 29/10/2011 (02/12/1432 H)

Ageing and Trauma of the Nervous system

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>29 October 2011   | Sunday<br>30 October 2011                 | Monday<br>31 October 2011 | Tuesday<br>01 November 2011 | Wednesday<br>02 November 2011 |
|---|---|---------------------------|-----------------------------|-------------------------------|
| 8:00 - 9:00am<br>Vitamin B6 and B12<br>(Biochemistry)<br><b>Dr. Usman Ghani</b>   | 8:00 – 9:00am<br>Self Directed Learning   | <b>Vacation</b>           | <b>Vacation</b>             | <b>Vacation</b>               |
| 9:00 – 10:00am<br>Ageing and changes in<br>the brain<br>(Physiology)<br><b>Dr. Shahid</b>   | 9:00 – 10:00am<br>Self Directed Learning  |                           |                             |                               |
| 10:00 - 11:00am<br>Pathological aspects of<br>trauma and cellular<br>aspects of injury<br>(Pathology)<br><b>Dr.Hisham Al-Khaldi</b> | 10:00 – 11:00am<br>Self Directed Learning |                           |                             |                               |
| 11:00- 12:00pm<br>Self Directed Learning  | 11:00 – 12:00pm<br>Self Directed Learning |                           |                             |                               |
| Lunch<br>12:00- 1:00 pm   | Lunch<br>12:00- 1:00 pm                   |                           |                             |                               |
| 1:00 - 2:00 pm<br>Alcohol and the brain<br>(Pharmacology)<br><b>Prof. Al Haider</b>   | 1:00 – 2:00pm<br>Self Directed Learning   |                           |                             |                               |
| 2:00 – 3:00pm<br>Self Directed Learning   | 2:00 – 3:00pm<br>Self Directed Learning   |                           |                             |                               |

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WEEK 9 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (9) Starting:

27/11/2010 (21/12/1431H)

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>05 November 2011 | Sunday<br>06 November 2011 | Monday<br>07 November 2011 | Tuesday<br>08 November 2011 | Wednesday<br>09 November 2011 |
|------------------------------|----------------------------|----------------------------|-----------------------------|-------------------------------|
| Vacation                     | Vacation                   | Vacation                   | Vacation                    | Vacation                      |

WEEK 10 – NERVOUS SYSTEM BLOCK (Male-Group B)

Week (10) Starting: 12/11/2011 (16/12/1432 H)

Revision Week

CHAIR PERSON : Prof. Sultan Ayoub Meo

CO-CHAIR: Dr. Omar Al-Habib

| Saturday<br>12 November 2011 | Sunday<br>13 November 2011 | Monday<br>14 November 2011 | Tuesday<br>15 November 2011 | Wednesday<br>16 November 2011 |
|------------------------------|----------------------------|----------------------------|-----------------------------|-------------------------------|
| <b>Revision</b>              | <b>Revision</b>            | <b>Revision</b>            | <b>Revision</b>             | <b>Revision</b>               |