	1 – NERVOUS SYSTEM BLOCK (Male-Group B)						
Week (1	Week (1) Starting: 23/8/2015 to 27/8/2015 (08/11/1436 to 12/11/1436)						
		ANS, Spin	al Cord & Perip	heral Nerves			
			R PERSON: Prof. Sultan A				
		C	O-CHAIR: Dr. Amro Al-	Habib			
	unday ugust2015	Monday 24 August2015	Tuesday 25 August2015	Wednesday 26 August2015	Thursday 27 August2015		
		8:00~10:00am	8:00 ~10:00 am	8:00 ~ 9:00am	8:00 ~ 9:00am		
		<u>Practical</u> Spinal cord	<u>Practical</u> Skull	Sensory tracts (Anatomy) Dr. EssamSalama	Self-Directed Learning		
	λ	(TT: -1 - 1)	(Anatomy)	9:00 ~ 10:00am	9:00 ~ 10:00am		
m	vit	(Histology) Prof. Ahmed Fathalla All Staff	Prof. Ahmed Fathalla All Staff	Brachial plexus and lumbosacral plexus	Self-Directed		
id oc	cti			(Anatomy) Dr. Mohammed Vohra	Learning		
2:(	0	10:0~11:00am	10:00 ~ 11:00am	10:00 ~ 11:00 am	10:00 ~ 11:00 am		
8:00 - 12:00 pm Ident activ	Student activity	Student activity	Spinal cord Functions & reflexes (Physiology) Dr. Colin Greengrass	Stretch reflex& Tendon jerks (Physiology) Dr. Colin Greengrass	Physiology of pain (Physiology) Dr. LaicheDjouhri		
	3th	11:00~ 12:00 pm	11:00 ~ 12:00 pm	11:00 ~ 12:00 pm	11:00 ~ 12:00 pm		
	S	Normal cells of the CNS (Histology) Dr. Aly Mohamed	Physiology of sympathetic&parasy mpathetic nervous system (Physiology) Dr. Colin Greengrass	Embryological development of the spinal cord and vertebral column (Anatomy) Prof. Ahmed Fathalla	Self-Directed Learning		
	Lunch	Lunch	Lunch	Lunch	Lunch		
	0~ 1:00 pm ~ 2:00pm	12:00~ 1:00 pm 1:00 ~2:00pm	12:00~ 1:00 pm 1:00 ~ 2:00pm	12:00~ 1:00 pm 1:00 ~ 2:00 pm	12:00~ 1:00 pm 1:00 ~3:00pm		
Anato spir <b>(Ar</b>	omy of the nal cord natomy) lleel Al Yahya	Physiology of synapses and receptors (Physiology) Dr. Colin Greengrass	Physiology of motor tracts(Physiology) Prof. Shahid Habib	Self-Directed Learning	Salam		
Organiz (Ar Pro	– <b>3:00pm</b> zation of the CNS natomy) of. Saeed Elmakarem	2:00 – 3:00pm Self-Directed Learning	2:00 – 3:00pm Self-Directed Learning THEATER B. Room No	2:00 – 3:00pm Self-Directed Learning			

8:00 - 9:00 am       8:00-10:00am       8:00-10:00am       8:00 - 9:00am       8:00 - 9:00am       8:00 - 10:00 am         Physiology of the brainstem (Physiology Prof. Shahid Habib       Small Group Learning(PBL)       Internal structures of the brainstem (Anatomy)       8:00 - 10:00 am       Radiology of brain stem and cerebellum (Radiology)       Small Group Learning(PBL)         9:00 - 10:00 am Anatomy of brainstem       9:00 - 10:00 am       9:00 - 10:00 am       Small Group (Radiology)       Small Group Learning(PBL)         9:00 - 10:00 am Anatomy of brainstem       9:00 - 10:00 am       9:00 - 10:00 am       Self-Directed Learning       Small Group         10:00 - 12:00 pm       10:00 - 12:00 pm       10:00 - 11:00 am       9:00 - 10:00 am       Self-Directed Learning       Bractical         Practical       Practical       EMG/nerve conduction       10:00 - 11:00 am       10:00 - 12:00 pm       Internation of CN XI & XII       Brachial plexus an lumbosacral Plexi         All Staff       All Staff       All Staff       Intech (Dr.Moustafa       11:00 - 12:00 pm       11:00 - 12:00 pm       10:00 - 10:00 pm         1:00 - 3:00 pm       1:00 - 3:00 pm       1:00 - 3:00 pm       1:00 - 3:00 pm       1:00 - 3:00 pm       1:00 - 3:00 pm         1:00 - 3:00 pm       1:00 - 3:00 pm       1:00 - 3:00 pm       1:00 - 3:00 pm       1:00 - 3:00 pm       1:00 - 3:00 pm								
Brainstem & Related Cranial Nerves           CHAIR FERSON : Prof. Sulfan AyoubMoo           CO-CHAIR: Dr. Amro Al-Habib           Sunday         Monday         Thursday           Sunday         Monday         Thursday           Sunday         Monday         Sunday         Thursday           Sunday         Monday         Sunday         Thursday           Sunday         Monday         Sunday         Thursday           Sunday         Monday         Sunday         Thursday           Sunday         Sunday         Thursday         September 2015         September 2015         September 2015           Sunday		WEEK 2 – NERVOUS SYSTEM BLOCK (Male-Group B)						
CHAIR PERSON : Prof. Sultan AyoubMeo         CO-CHAIR Dr. Anno Al-Habib         Sunday 30 August2015       Monday 31 August2015       Tuesday 11 September 2015       Wednesday 2. September 2015       3 September 2015       3 September 2015       Sco - 10:00 an         Physiology of the brainstem (Physiology Prof. Shahid Habib       Small Group Learning(PBL)       Internal structures of the brainstem (Anatomy)       Radiology of train sem and cerebellum (Anatomy)       Small Group Learning(PBL)       Small Group Cellular injury of Nervous System       9:00 - 10:00 an Cellular injury of Nervous System       9:00 - 10:00 an Cellular injury of Nervous System       9:00 - 10:00 an Collular injury of Nervous System       Sdf-Directed Learning	Week (2) Starting: 30/8	3/2015 to 3/9/2015 (15	5/11/1436 to 19/11/143	6)				
CHAIR PERSON : Prof. Sultan AyoubMec         CO-CHAIR Dr. Amro Al-Habib         Sunday		<b>.</b>						
CO-CHAIR: Dr. Amro Al-Habib           Sunday 30 August2015         Monday 31 August2015         Monday 31 August2015         Tuesday 1 September 2015         Wednesday 2 September 2015         Thursday 3 September 2015           8:00 - 9:00 am Physiology of the brainstem (Physiology) Prof. Shahid Habib         Small Group Learning(PBL)         Internal structures of the brainstem (Anatomy of brainstem         Small Group Learning(PBL)         Internal structures of the brainstem (Anatomy of brainstem         Radiology of brain stem and cerebellum (Radiology) Dr. Sajiad Hussein         Small Group Learning(PBL)           9:00 - 10:00 am Anatomy of brainstem         O:00 - 12:00 pm         9:00 - 10:00 am Case 1 Part 1         Small Group Prisibam Al-Shalidi         9:00 - 10:00 am Case 1 Part 2           10:00 - 12:00 pm         10:00 - 12:00 pm         10:00 - 11:00 am Biochemistry of myelin         9:00 - 10:00 am CN NI & XII         10:00 - 12:00 pm Prachical         10:00 - 12:00 pm Prof. Ahmed Patalici		Brainster	n & Related Cra	inial Nerves				
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All Staff(Dr.Moustafa Kamal Memal)(Prathology) Dr.Hisham Al-KhalidiDr.Hisham Al-KhalidiLunch 12:00- 1:00 pmLunch 12:00- 1:00 pmLunch 12:00- 1:00 pmLunch 12:00- 1:00 pmLunch 12:00- 1:00 pm1:00 - 3:00 pm1:00 - 2:00 pm1:00 - 3:00 pm1:00 - 2:00 pm1:00 - 3:00 pm1:00 - 2:00 pm1:00 - 3:00 pm1:00 - 3:00 pm(Clinical Skills) Examination of sensory systemAnatomy of CN IX & X (Anatomy) Dr. EssamSalamaPractical (Pathology) Dr. Marie Mukhashin/(Physiology) Dr. Colin GreengrassNeuropathology I2:00 - 3:00 pm Spinal cordSalam		All Staff		(Pathology)	All Staff			
All StaffKamal Memal)Dr.Hisham Al-KhaldaLunchLunchLunchLunch12:00- 1:00 pm12:00- 1:00 pm12:00- 1:00 pm1:00 - 3:00 pm1:00 - 2:00 pm1:00 - 3:00 pm1:00 - 3:00 pm1:00 - 2:00 pm1:00 - 3:00 pmAnatomy of CN IX& XPractical(Clinical Skills)& XPractical(Clinical Skills)(Anatomy)Examination of sensory system2:00 - 3:00 pmSpinal cordSpinal cord	Tamana	(Dr.Moustafa		Dr.Hisham Al-Khalidi				
12:00- 1:00 pm           1:00 - 3:00pm         1:00 - 2:00pm         1:00 - 3:00 pm         1:00 - 2:00 pm         1:00 - 3:00 pm           Anatomy of CN IX         Anatomy of CN IX         Practical         (Physiology)         1:00 - 3:00 pm           K <x< td="">         Practical         (Physiology)         Dr. Colin Greengrass         Spinal cord           Spinal cord         Spinal cord         Dr. Marie Mukhashin/         Pathology and         Spinal cord</x<>	All Staff	· · · · · · · · · · · · · · · · · · ·	Dr.misnani Al~Knali01					
12:00- 1:00 pm           1:00 - 3:00pm         1:00 - 2:00pm         1:00 - 3:00 pm         1:00 - 2:00 pm         1:00 - 3:00 pm           Anatomy of CN IX         & X         Practical         (Physiology)         1:00 - 3:00 pm           (Clinical Skills)         & X         Practical         (Physiology)         1:00 - 3:00 pm           Examination of sensory system         2:00 - 3:00 pm         Neuropathology I         Dr. Colin Greengrass         Salam           Spinal cord         Dr. Marie Mukhashin/         Pathology and         Pathology and         Pathology and	Lunch	Lunch	Lunch	Lunch	Lunch			
Anatomy ofCN IX       Practical       Physiology of sleep         (Clinical Skills)       (Anatomy)       Practical       (Physiology)         Examination of sensory system       2:00 – 3:00pm       Neuropathology I       Dr. Colin Greengrass         Spinal cord       Practical       Practical       Spinal cord       Practical       Spinal cord       Physiology of sleep	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm	12:00~ 1:00 pm			
(Clinical Skills)Anatomy of CN IX & XPractical (Physiology)Examination of sensory system(Anatomy) Dr. EssamSalamaNeuropathology IExamination of sensory system2:00 - 3:00pm Spinal cord(Pathology) Dr. Marie Mukhashin/2:00 - 3:00pm Pathology and	1:00 ~ 3:00pm	1:00 ~2:00pm	1:00 ~ 3:00 pm		1:00 ~3:00pm			
(Clinical Skills)(Anatomy) Dr. EssamSalamaNeuropathology IDr. Colin GreengrassExamination of sensory system2:00 – 3:00pm Spinal cord(Pathology) Dr. Marie Mukhashin/2:00 – 3:00pm Pathology andSalam			D					
Examination of sensory system       CAnatomy)       Neuropathology I       Dr. Colin Greengrass         2:00 - 3:00pm       (Pathology)       2:00 - 3:00pm       Spinal cord       Pathology)         Spinal cord       Dr. Marie Mukhashin/       Pathology and       Spinal cord	(Clinical Skills)		Practical					
Examination of sensory system2:00 - 3:00pm2:00 - 3:00pmSalamSpinal cordDr. Marie Mukhashin/Pathology and			Neuropathology I	Dr. Colin Greengrass				
Spinal cord Dr. Marie Mukhashin/ Pathology and				2:00 – 3:00pm	Salam			
	sensory system	-		-				
(Introduction to Dr. Hickory Al Khalidi pathogenesis of	(Introduction to	-						
Clinical Medicine) (Radiology) Dr. Sajjad Hussein Dr. Hisnam Al-Khalidi multiple sclerosis			277 Honwitt H"Mittelful					
Group ~ B1 (Pathology) Dr.Hisham Al-Khaldi	Group ~ B1	Di. Jajjau Husselli						

WEEK 3 – NERVOUS SYSTEM BLOCK (Male-Group B)								
Week (2) Starting 6/		(22/11/1436 to 26/11/143	•					
Week (3) Starting. 6/								
	Hearing & Special Senses							
	CHAIR F	ERSON : Prof. Sultan	AyoubMeo					
	CC	D-CHAIR: Dr. Amro Al-	Habib					
Sunday 6 September 2015	Monday 7 September 2015	Tuesday 8 September 2015	Wednesday 9 September 2015	Thursday 10 September 2015				
8:00~9:00am	8:00 ~10:00 am	8:00~9:00am	8:00 ~ 9:00am	8:00 ~ 10:00 am				
Self-Directed Learning	Small Group Learning(PBL) <b>Case 2 Part 1</b>	Photo transduction in light and dark (Physiology) Dr. Colin Greengrass	Clinical Skills Dermatomes andmyotomessurface Anatomy (GroupB1)	Small Group Learning(PBL) <b>Case 2 Part 2</b>				
9:00 – 10:00am		9:00 – 10:00am	9:00 ~ 10:00am					
Anatomy of the Ear (Anatomy) Dr. EssamSalama		Microbiology of middle ear infection (Microbiology) Dr. Ali Somily	Clinical Skills Dermatomes andmyotomessurface anatomy ( Group B2 )					
10:00 – 11:00 am	10:00 – 11:00 am	10:00 – 11:00 am	10:00 ~ 11:00am	10:00 ~ 11:00am				
Cranial nerve VIII (Anatomy) Prof. Ahmed Fathalla	Vision, Accommodation & the light pathways and effects of lesions (Physiology) Dr. Colin Greengrass	Anatomy of the nose and olfactory nerve (Anatomy) Dr. Mohammed Vohra	Cranial nerves: III, IV, VI (Anatomy) Prof. Saeed Abuelmakarem	Vitamin A (Biochemistry) Dr. Usman Ghani				
11:00 ~ 12:00pm	11:00 ~ 12:00pm	11:00~ 12:00pm	11:00~ 12:00pm	11:00~ 12:00pm				
Mechanism of hearing (Physiology) Dr. Colin Greengrass	Anatomy of the eye globe and Cranial nerve II (Anatomy) Dr. Aly Mohamed	Physiology of consciousness (Physiology) Prof. Shahid Habib	Physiology of taste and smell (Physiology) Dr. Colin Greengrass	Physiology of the eye & refraction (Physiology) Dr. Colin Greengrass				
Lunch	Lunch	Lunch	Lunch	Lunch				
12:00- 1:00 pm 1:00 -2:00pm Nerve supply of the face (Cranial nerves V and VII) (Anatomy)	<u>12:00- 1:00 pm</u> 1:00 - 3:00 pm <u>Practical</u> Audiometry	12:00- 1:00 pm 1:00 -3:00pm	12:00- 1:00 pm 1:00 - 2:00 pm Self-Directed Learning	12:00- 1:00 pm 1:00 -2:00pm Physiology of color vision				
Prof. Saeed Abuelmakarem	(Physiology)	Salam		(Physiology) Dr. Colin Greengrass				
2:00 – 3:00pm	All Staff		2:00 – 3:00pm	2:00 – 3:00pm				
Self-Directed Learning	(Dr.Moustafa Kamal Memal)		Self-Directed Learning	Self-Directed Learning				

WEEK 4 – NERVOUS SYSTEM BLOCK (Male-Group B)					
Week (4) Starting: 13/0	9/2015 to 17/09/2015	(29/11/1436 to 04/12/1436	6)		
	T	he Balance Syster	m		
	CHAIR PI	ERSON : Prof. Sultan A	youbMeo		
	CO~(	CHAIR: Dr. Amro Al-H	Iabib		
Sunday 13 September 2015	Monday 14 September 2015	Tuesday 15 September 2015	Wednesday 16 September 2015	Thursday 17 September 2015	
8:00 – 9:00am	8:00 – 9:00am	8:00 ~ 9:00 am	8:00 ~ 9:00am	8:00 – 10:00am	
Self-Directed Learning	Physiology of the cerebellum <b>(Physiology)</b>	Medication affecting the balance system	Self-Directed Learning	Self-Directed Learning	
0	Dr. Colin Greengrass	(Pharmacology) Dr. Osama Yousef			
9:00 – 10:00am	9:00 – 10:00am	9:00-10 :00am	9:00 – 10:00am	9:00 – 10:00am	
Physiology of the proprioceptors in balance	Self-Directed	Pharmacology of drugs acting on the eye	Self-Directed Learning	Ageing and changes in the brain	
(Physiology) Prof. Shahid Habib	Learning	(Pharmacology) DrAbduLatifMahesar	Learning	(Physiology) Prof. Shahid Habib	
10:00 ~ 11:00 am	10:00 ~12:00 pm	10:00 ~ 12:00 nn	10:00 ~11:00 am	10:00 ~ 12:00pm	
Physiology of inner ear in balanced	<u>Practical</u>	Overview and key elements of	Physiology of postural reflexes	Accountability,	
(Physiology) Dr. Colin Greengrass	Color Vision, light and accommodation reflex	professionalism (Professionalism)	(Physiology) Prof. Shahid Habib	integrity and altruism (Professionalism)	
11:00~ 12:00pm	(Physiology) All Staff	Dr. Kamran Sattar	11:00~ 12:00pm	Prof. SamyAzer	
Anatomy of the cerebellum and the relevant connections (Anatomy) Prof. Ahmed Fathalla	(Dr.Moustafa Kamal Memal)		Self-Directed Learning		
Lunch 12:00~ 1:00 pm	Lunch 12:00~ 1:00 pm	Lunch 12:00 — 1:00pm	Lunch 12:00~ 1:00 pm	Lunch 12:00~ 1:00 pm	
1:00 – 2:00pm	1:00 – 2:00pm	1:00 ~ 3:00 pm	1:00 ~ 2:00 pm	1:00~2:00 pm	
Self-Directed Learning	Self-Directed Learning	Salam	(Clinical Skills) Examination of sensory system (Introduction to Clinical Medicine) Group - B2	Self-directed Learning	
2:00 – 3:00pm	2:00 – 3:00pm		2:00 – 3:00pm	2:00~3:00 pm	
Self-Directed Learning	Self-Directed Learning		(Clinical Skills) Motor system examination (Introduction to clinical medicine) Group - B1	Self-directed Learning	

WEEK 5 – NERVOUS SYSTEM BLOCK (Male-Group B) Week (5) Starting: 20/09/2015 to 24/09/2015 (07/12/1436 to 11/12/1436) Hajj Holiday						
	CHAIR	PERSON : Prof. Sultan AyoubM	eo			
		D-CHAIR: Dr. Amro Al-Habib				
Sunday 20 September 2015	Monday 21 September 2015	Tuesday 22 September 2015	Wednesday 23 September 2015	Thursday 24 September 2015		
Hajj Holiday	Hajj Holiday	Hajj Holiday	Hajj Holiday National Day	Hajj Holiday		

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

Week (6) Starting: 27/09/2015 to 01/10/2015 (14/12/1436 to 18/12/1436)

# Neurons & their Functions

CHAIR PERSON : Prof. Sultan AyoubMeo

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	C	D-CHAIR: Dr. Amro Al-Habi	b	
Sunday 27 September 2015	Monday 28 September 2015	Tuesday 29 September 2015	Wednesday 30 September 2015	Thursday 01 October 2015
			Self-directed Learning	Self-directed Learning

8:00 - 9:00 am Embryology of the cerebral hemisphere and cerebellum (Anatomy) Prof. Saeed Anatomy of the cerebral hemisphere (Anatomy) Dr. EssamSalama     8:00 - 10:00 am Small Group Learning(FBL)     8:00 - 9:00am Pathogenesis and risk factors of cerebral networkscular accidents-1 (Pathology) Dr. Hisham Al-Khalidi     8:00 - 9:00am     8:00 - 10:00 ar       9:00 - 10:00am Anatomy of the cerebral hemisphere (Anatomy) Tr. EssamSalama     Case 3 Part 1     Diversity Prof. Saeed (Pathology)     9:00 - 10:00am Pathogenesis and risk factors of cerebral networkscular accidents-1 (Biochemistry)     9:00 - 10:00am Pathogenesis and risk factors of cerebral hardscheit (Biochemistry)     9:00 - 10:00am Pathogenesis and risk factors of cerebral hardscheit (Biochemistry)     9:00 - 10:00am Pathogenesis and risk factors of cerebral blood circulation (Anatomy)     9:00 - 10:00am Pathogenesis and risk factors of cerebral blood circulation (Anatomy)     9:00 - 10:00am Pathogenesis and risk factors of cerebral blood for (Physiology)     9:00 - 12:00 pm     10:00 - 12:00 pm       11:00 - 12:00 pm     10:00 - 11:00 am Introduction to neuropsychiatry)     10:00 - 12:00 pm     10:00 - 12:00 pm       11:00 - 12:00 pm     11:00 - 12:00 pm     11:00 - 12:00 pm     10:00 - 12:00 pm       11:00 - 12:00 pm     11:00 - 12:00 pm     11:00 - 10:00 pm     12:00 - 1:00 pm       11:00 - 2:00 pm     10:00 - 2:00 pm     10:00 - 2:00 pm     10:00 - 2:00 pm       10:00 - 2:00 pm     10:00 - 2:00 pm     1:00 - 2:00 pm     1:00 - 2:00 pm       10:00 - 2:00 pm     1:00 - 2:00 pm     1:00 - 2:00 pm <td< th=""><th></th><th>WEEK 7 – NERVO</th><th>OUS SYSTEM BLOCK</th><th>(Male-Group B)</th><th></th></td<>		WEEK 7 – NERVO	OUS SYSTEM BLOCK	(Male-Group B)				
CHAR PERSON : Prof. Sultan AyoubMoo         CO-CHAIR: Dr. Amro Al-Habib         Sunday       Monday       Turesday       Turusday         Sunday       October 2015       Co-CHAIR: Dr. Amro Al-Habib         Sunday       October 2015       Co-CHAIR: Dr. Amro Al-Habib         Sunday       October 2015       October 2015       SOO - 9:00am       SSOO - 9:00am       SSOO - 9:00am       SSOO - 10:00 am       SSOO - 10:00 am       SSOO - 10:00 am       SSOO - 10:00 am       SoO - 10:00 am       Calcular and circle higheres       SoO - 10:00 am       SoO - 10:00 am       Calcular and circle higheres       Calcular and circle higheres       Calcular and circle higheres       Calcular and circle higheres       SoO - 10:00 am       Calcular and circle higheres       Calcular and circl	Week (7) Starting: 04/	Week (7) Starting: 04/10/2015 to 08/10/2015 (21/12/1436 to 25/12/1436)						
CHAR PERSON : Prof. Sultan AyoubMoo         CO-CHAIR: Dr. Amro Al-Habib         Sunday       Monday       Turesday       Turusday         Sunday       October 2015       Co-CHAIR: Dr. Amro Al-Habib         Sunday       October 2015       Co-CHAIR: Dr. Amro Al-Habib         Sunday       October 2015       October 2015       SOO - 9:00am       SSOO - 9:00am       SSOO - 9:00am       SSOO - 10:00 am       SSOO - 10:00 am       SSOO - 10:00 am       SSOO - 10:00 am       SoO - 10:00 am       Calcular and circle higheres       SoO - 10:00 am       SoO - 10:00 am       Calcular and circle higheres       Calcular and circle higheres       Calcular and circle higheres       Calcular and circle higheres       SoO - 10:00 am       Calcular and circle higheres       Calcular and circl		0 1 1 1	• 1 0 D1					
CO-CHAIR: Dr. Anro Al-Habib           Sunday 4 October 2013         Monday 5 October 2015         Tuesday 6 October 2015         Wednesday 7 October 2015         Thursday 8 October 2015           8:00 - 9:00 am Introvology of the cerebral hemisphere and cerebellum Anatomy of the cerebral hemisphere (Anatomy) Dr. Esamslama         Small Group Learning(PBJ)         Small Group Learning(PBJ)         Solo - 10:00 am Pathogenesis and risk factors of cerebrovascular accidents - I 9:00 - 10:00 am         Self-Directed Learning         Small Group Learning(PBJ)           9:00 - 10:00 am Anatomy of the cerebral hemisphere (Anatomy) Dr. Esamslama         Case 3 Part 1         9:00 - 10:00 am Pathogenesis of cerebral hemisphere (Anatomy)         9:00 - 10:00 am Pathogenesis of cerebral hemisphere (Biochemistry)         9:00 - 10:00 am Pathogenesis and risk factors of cerebral blood circulation (Psychiatry)         9:00 - 10:00 am Pathogenesis and risk factors of cerebral blood circulation farteries and reisk (Anatomy)         10:00 - 11:00 am Pathogenesis and risk factors of cerebral blood circulation farteries and reisk (Anatomy)         10:00 - 11:00 am Pathogenesis (Psychiatry)         10:00 - 12:00 pm Pathogenesis (Psychiatry)         10:00 - 12:00 pm Pathogenesis (Psychiatry)         10:00 - 12:00 pm Pathogenesis (Psychiatry)         10:00 - 12:00 pm Pathogenesis (Psychiatry)         10:00 - 2:00 pm Pathogenesis (Psychiatry)         10:00 - 2:00 pm Pathogenesis pathogenesis (Psys	Cerebral Hemisphere & Blood Circulation							
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4 October 2015     5 October 2015     8 October 201								
4 October 2015     3 October 2015     3 October 2015     3 October 2015     3 October 2015       8:00 - 10:00 am       Embryology of the cerebral lemisphere (Anatomy)     Small Group     Case 3 Part 1     8:00 - 10:00 am     Self-Directed       9:00 - 10:00 am     Case 3 Part 1     9:00 - 10:00 am     9:00 - 10:00 am     Pathogenesis of cerebral hemisphere     Self-Directed     Small Group       Anatomy of the cerebral hemisphere (Anatomy)     Case 3 Part 1     9:00 - 10:00 am     9:00 - 10:00 am     Pathogenesis of cerebral infarction at cellular and molecular levels     9:00 - 10:00 am     Pathogenesis and risk factors of cerebral hemisphere     Case 3 Part 2       (Anatomy)     Dr. Anradoustafa     Dr. Anradoustafa     Pathogenesis and molecular levels     10:00 - 12:00 pm       (Introduction to carculation (atreties and veins)     Introduction to neuropsychiatric disorder (Rsychiatric disorder genebral blood circulation     Introduction to neuropsychiatric disorder (Rstadiology)     Introdu	Sunday	Monday	Tuesday	Wednesday	Thursday			
Embryology of the cerebral hemisphere and cerebellum (Anatomy) Prof. Staed Abuelmakarem Anatomy of the cerebral hemisphere (Anatomy) Down Case 3 Part 1Pathogenesis and risk factors of cerebral hemisphere (Anatomy) Dr.Hisham AI-Khalidi 9:00 - 10:00amSelf-Directed LearningSmall Group Learning(PEI)9:00 - 10:00am Anatomy of the cerebral hemisphere (Anatomy) Dr. EssamSalamaCase 3 Part 19:00 - 10:00am 9:00 - 10:00am Pathogenesis of cerebral hemisphere (Rischemistry)9:00 - 10:00am Pathogenesis of cerebral hemisphere (Rischemistry)9:00 - 10:00am Pathogenesis of cerebral hemisphere (Pathology) Dr. Hisham AI-KhalidiCase 3 Part 210:00 - 11:00 am (arteries and veins) (Anatomy) Dr. Khaled AI Yahya10:00 - 11:00 am Introduction to neuropsychiatric disorder (Psychiatry) Dr. Ahmad AI Hadi10:00 - 12:00 pm10:00 - 12:00 pm11:00 - 12:00 pm11:00 - 12:00 pm11:00 - 12:00 pm10:00 - 12:00 pm10:00 - 12:00 pm11:00 - 12:00 pm11:00 - 12:00 pm11:00 - 12:00 pm10:00 - 12:00 pm11:00 - 12:00 pm11:00 - 12:00 pm11:00 - 12:00 pm10:00 - 10:00 pm11:00 - 12:00 pm11:00 - 12:00 pm12:00 - 1:00 pm10:00 - 10:00 pm11:00 - 12:00 pm10:00 - 1:00 pm10:00 - 10:00 pm10:00 - 10:00 pm11:00 - 12:00 pm11:00 - 12:00 pm10:00 - 10:00 pm10:00 - 10:00 pm11:00 - 10:00 pm11:00 - 10:00 pm10:00 - 10:0	4 October 2015	5 October 2015	6 October 2015	7 October 2015	8 October 2015			
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COLLEGE OF MEDICINE							
	WEEK 8 – NERVOUS SYSTEM BLOCK (Male-Group B)						
Week (8) Starting: 11/10	/2015 to 15/10/2015 (28/1	2/1436 to 02/01/1437)					
	Neuropsychiatr	ic Disorders and	l Basal Ganglia				
	CHAIR PE	RSON : Prof. Sultan A	youbMeo				
	CO-C	HAIR: Dr. Amro Al-H	labib				
Sunday 11 October 2015	Monday 12 October 2015	Tuesday 13 October 2015	Wednesday 14 October 2015	Thursday 15 October 2015			
8:00 ~ 10:00am MIDBLOCK Examination	8:00 ~10:00 am Small Group Learning (PBL) Case 4 Part 1	8:00 - 10:00am Patient safety: definition and Human factors involved (Professionalism) Mr Maher Titi	8:00 - 9:00am Introduction to degenerative brain diseases (Pathology) Dr.Hisham Al-Khalidi 9:00 - 10:00am Biochemistryl of Alzheimer' disease (Biochemistry)	8:00 ~ 10:00am Small Group Learning (PBL) Case 4 Part 2			
10:00 ~ 11:00 am Anatomy of the limbic system and thalamus (Anatomy) Prof. Saeed	10:00 - 11:00am Self-Directed Learning	10:00 ~ 11:00am Self-Directed Learning	Dr. Usman Ghani 10:00 ~ 11:00 am Depression (Psychiatry) Dr. Turki AL Batti	10:00 - 11:00 am Drugs used in depression- (Pharmacology) Prof. Al Haider			
Abuelmakarem 11:00 ~ 12:00 pm	11:00 ~ 12:00 pm	11:00~ 12:00pm	11:00~ 12:00pm	11:00- 12:00pm			
Anatomy of the basal ganglia and connections (Anatomy) Prof. Ahmed Fathalla	Drugs used in management of pain (Pharmacology) Dr. Osama Yousef	Drugs used in anxiety and panic disorders (Pharmacology) Dr. Osama Yousef	Drugs used in depression (Pharmacology) Prof. Al Haider	Drugs used in epilepsy- I (Pharmacology) Prof. Al Humayyd			
Lunch	Lunch	Lunch	Lunch	Lunch			
12:00- 1:00 pm 1:00 - 2:00 pm Feedback on Midterm lectures and examination Prof. Sultan Meo	12:00- 1:00 pm 1:00 -2:00pm Physiology of brain transmitters (Physiology) Dr. Colin Greengrass	12:00- 1:00 pm 1:00 - 3:00 pm Salam	12:00- 1:00 pm 1:00 ~ 2:00 pm Pathophysiology of epilepsy (Physiology) Dr. Colin Greengrass	12:00- 1:00 pm 1:00 ~2:00pm Self-Directed Learning			
2:00 – 3:00pm Physiology of basal ganglia and regulatory mechanisms (Physiology) Prof. Shahid Habib	2:00 – 3:00pm Pharmacology of neurotransmitters (Pharmacology) Prof. Al Haider		2:00 – 3:00pm Drugs used in parkinsonism (Pharmacology) Dr. Osama Yousef	2:00 – 3:00pm Self-Directed Learning			

	WEEK 9 – NERVO	US SYSTEM BLOCK (A	Male-Group B)	
Wash (0) Startings 19/1(	0/2015 to 22/10/2015 (05/01			
week (9) starting: 18/10				
		k Cerebrospinal I		
	CHAIR PERS	SON : Prof. Sultan Ayo	ubMeo	
	CO-C	HAIR: Dr. Amro Al-Habi	ib	
Sunday 18 October 2015	Monday 19 October 2015	Tuesday 20 October 2015	Wednesday 21 October 2015	Thursday 22 October 2015
8:00 ~ 9:00 am Biochemistryl of CSF (Biochemistry) Dr. Amr Moustafa	8:00 ~ 10:00 am Small Group Learning (PBL) Case 5 Part 1	8:00 – 10:00 am Understanding systems and the impact of complexity on patient safety (Professionalism)	8:00-9:00am Cerebral TB and other chronic cerebral infections (Microbiology) Prof. AbdelmageedKamb al	8:00 - 10:00 am Small Group Learning (PBL) Case 5 Part 2
9:00 ~ 10:00 am Anatomy of the meninges, CNS cavities, and CSF circulation (Anatomy) Dr. EssamSalama		Mr Maher Titi	9:00 – 10:00am Microbiology of acute pyogenic meningitis (Microbiology) Dr. Ali Somily	
10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~ 11:00am	10:00 ~12:00pm
Self Directed Learning	Schizophrenia (Psychiatry) Dr. Al Osaimi	Drugs used in schizophrenia <b>(Pharma</b> cology) Prof. Al Motrefi	Drugs used in headache and migraine (Pharmacology) Dr. IshfaqBukhari	Integrated Practical Biochemistry and microbiology of CSF
11:00~ 12:00pm	11:00~ 12:00pm	11:00 ~ 12:00 pm	11:00~ 12:00pm	(Biochemistry&
Fungal infections of the CNS (Microbiology) Dr. AhmedAl Barrag	Drugs used in meningitis (Pharmacology) Prof. Al Humayyd	Congenital malformations and Hydrocephalus <b>(Pathology)</b> Dr.Hisham Al-Khalidi	Pathology of meningitis and its complications (Pathology) Dr.Hisham Al-Khalidi	Microbiology) All Staff DrAmroMoustafa / Dr Ali Somily
Lunch 12:00~ 1:00 pm	Lunch 12:00~ 1:00 pm	Lunch 12:00- 1:00 pm	Lunch 12:00~ 1:00 pm	Lunch 12:00- 1:00 pm
1:00 ~ 2:00 pm Drugs used in epilepsy- II(Pharmacology)	1:00 - 3:00 pm (Clinical Skills) Clinical examination of cranial nerves	1:00 - 3:00 pm	1:00 ~ 2:00 pm Viral infections of the CNS(Microbiology) Dr. A. K Al Hetheel	1:00 ~ 3:00 pm <u>Practical</u> Neuropathology II (Pathology)
Prof. Al Humayyd 2:00 – 3:00pm Self-Directed Learning	(Introduction to Clinical Medicine) Group ~ B2		2:00 – 3:00pm Self-Directed Learning	Dr. Marie Mukhashin/ Dr. Hisham Al-Khalidi

	WEEK 10 ~ NERVOUS SYSTEM BLOCK (Male-Group B)					
Week (10) Starting: 25/10/201		0nsolidation				
		ON : Prof. Sultan Ayou	ibMeo			
	СО-СН	AIR: Dr. Amro Al-Habib	,			
Sunday 25October 2015	Monday 26 October 2015	Tuesday 27 October 2015	Wednesday 28 October 2015	Thursday 29 October 2015		
Consolidation	Consolidation	Consolidation	Consolidation	Consolidation		