WEEK 1 – BLOCK ENDOCRINE (ENDO 225) (Male Group~ B)

Week (1) Starting: 21/01/2018 to 25/01/2018

PITUITARY GLAND

CHAIR PERSON: Dr. Riad Al-Sulimani

-CO)~CI	ŦΑ	TR:	Dr	Usman	Ghani
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Sunday	Monday	Tuesday	Wednesday	Thursday
21 January 2018	22 January 2018	23 January 2018	24 January 2018	25 January 2018
8:00 - 9:00 am	8:00-9:00am	8:00 - 10:00 am	8:00 - 9:00am	8:00 - 9:00 am
Self- Directed Learning	Introduction to the Endocrine Block Prof. Riad Sulimani	(Practical) Anatomy and radiology of the pituitary gland (Anatomy, Dr. Essam	Self- Directed Learning	General mechanisms of the actions of hormone (Biochemistry) Dr. Zeyad Kurdee
9:00 - 11:00 am	9:00 - 10:00 am	Salama and Radiology)	9:00 – 10:00am	9:00 – 10:00am
	Anatomy & histology of the pituitary gland (Anatomy)	All Staff	Physiology of the anterior pituitary gland (part 2)	Self- Directed Learning
PROFESSIONALISM FINAL EXAM	Prof. Ahmed Fathalla Prof. Aly Mohammed		(Physiology) Prof. Abdulmajeed Aldress	
	10:00 – 11:00am	10:00 – 11:00am	10:00 – 11:00am	10:00 - 11:00am
	Physiology of hypothalamo-pituitary axis and regulatory mechanisms (Physiology) Prof. Abdulmajeed Aldress	Physiology of the anterior pituitary gland (part 1) (Physiology) Prof. Abdulmajeed Aldress	Physiology of the Posterior pituitary (Physiology) Dr. Khalid Al Regaiey	Anterior pituitary disorders (Medicine) Dr. Mohammed Mujamammi
11:00- 12:00 pm	11:00- 12:00 pm	11:00 - 12:00pm	11:00 - 12:00pm	11:00 - 12:00pm
Introduction to the endocrine physiology (Physiology) Prof. Abdulmajeed Aldress	Self- Directed Learning	Self- Directed Learning	Self- Directed Learning	Self- Directed Learning
Lunch	Lunch	Lunch	Lunch	Lunch
12:00 – 1:00pm	12:00 – 1:00pm	12:00 – 1:00pm	12:00 – 1:00pm	12:00 – 1:00pm
1:00 – 3:00pm	1:00 – 2:00pm	1:00 - 3:00 pm	1:00 – 2:00pm	1:00 – 2:00pm
What is Patient Safety?	Self- Directed Learning		Self- Directed Learning	Self- Directed Learning
(Patient Safety)		Salam		
Prof. Hamza Abdulghani	2:00 – 3:00pm	Jaiaiii	2:00 – 3:00pm	2:00 – 3:00pm
g	Self- Directed Learning		Self- Directed Learning	Self- Directed Learning



WEEK 2 – BLOCK ENDOCRINE (ENDO 225) (Male Group~ B)

Week (2) Starting: 28/01/2018 to 01/02/2018

THYROID GLAND

CHAIR PERSON: Dr.Riad Al-Sulimani

CO~CHAIR: Dr.Usman Ghani

	CO~CHAIR. Dr.Osman Gham						
Sunday 28 January 2018	Monday 29 January 2018	Tuesday 30 January 2018	Wednesday 30 January 2018	Thursday 01 February 2018			
8:00 - 9:00 am Physiology of the thyroid gland (Physiology) Prof. Abdulmajeed Aldress	8:00 - 10:00 am Problem-Based Learning(PBL) Case 1 Part 1	8:00 - 9:00 am Self- Directed Learning	8:00 - 9:00am The immune system and endocrine disorders (Immunology) Prof. Adel Almogren	8:00 - 10:00 am Problem-Based Learning(PBL) Case 1 Part 2			
9:00 - 10:00 am Histology of the thyroid gland (Histology) Prof. Aly Mohamed		9:00-10:00am Self- Directed Learning	9:00 – 10:00am Pharmacology of drugs used in hyperthyroidsm (Pharmacology) Prof. Abdulrahman Al Motrefi				
10:00 - 11:00am Anatomy & embryology of the thyroid and para- thyroid glands (Anatomy) Prof. Saeed Abuel Makarem	10:00 – 11:00am Hypo and hyperthyroidism and hashimotos thyroiditis (Pathology) Dr. Mohamad Suwayed	10:00 - 11:00am Biochemistry of thyroid hormones & thermogenesis (Biochemistry) Dr. Usman Ghani	10:00 - 12:00pm (Practical) Anatomy and histology of thyroid & parathyroid Glands	10:00 – 11:00am Self- Directed Learning			
11:00- 12:00 pm Histology of the parathyroid glands (Anatomy) Prof. Aly Mohamed	11:00 - 12:00 pm Self- Directed Learning	11:00- 12:00pm Thyroid nodules and thyroid neoplasm (Pathology) Dr. Mohamad Suwayed	(Anatomy) Dr. Essam Salama All Staff	11:00 – 12:00pm Pharmacology of drugs used in hypothyroidism (Pharmacology) Prof. Abdulrahman Al Motrefi			
Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm			
1:00 - 3:00 pm Why applying human factors is important for Patient Safety? (Patient safety) Dr. Ahmed Aboshaiqah	1:00 – 2:00pm Hyper and hypo thyroidism (Physiology) Prof. Abdulmajeed Aldress	1:00 - 3:00 pm Salam	1:00 – 2:00pm To take a history related to thyroid signs and symptoms B1 (Clinical Skills)	1:00 – 1:00pm 1:00 – 2:00pm Self- Directed Learning			
_	2:00 – 3:00pm Self- Directed Learning		2:00 – 3:00pm To take a history related to thyroid signs and symptoms B2 (Clinical Skills)	2:00 – 3:00pm Self- Directed Learning			



WEEK 3 – BLOCK ENDOCRINE (ENDO 225) (Male Group- B)

Week (3) Starting: 04/02/2018 to 08/02/2018

PARATHYROID GLAND AND CALCIUM METABOLISM

CHAIR PERSON: Dr.Riad Al-Sulimani

CO-CHAIR: Dr.Usman Ghani

Sunday 04 February 2018	Monday 05 February 2018	Tuesday 06 February 2018	Wednesday 07 February 2018	Thursday 08 February 2018
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8:00 - 9:00am Self- Directed Learning	8:00 - 9:00 am Self- Directed Learning	8:00 - 9:00am Self- Directed Learning	8:00 - 9:00am Self- Directed Learning	8:00 -9:00 am Introduction to Osteoporosis (Medicine) Prof. Riad Sulimani
9:00 – 10:00 am	9:00 – 10:00 am	9:00-10-00 am	9:00 – 10:00 am	9:00 - 10:00 am
Self- Directed Learning	Self- Directed Learning	Self- Directed	Self- Directed	Treatment of osteoporosis
Ü	Ü	Learning	Learning	(Pharmacology) Dr. Ishfaq Bukhari
10:00 - 11:00am	10:00 – 11:00am	10:00 - 12:00pm	10:00 - 11:00am	10:00 - 11:00am
Self- Directed Learning	Calcium homeostasis (Physiology) Dr. Khalid Alregaiey	Practical Pathology of thyroid and parathyroid gland	Self- Directed Learning	Self- Directed Learning
11:00- 12:00pm Self- Directed Learning	11:00 -12:00pm Hypo- and hyper- parathyroidism (Physiology) Dr. Khalid Alregaiey	(Pathology) Dr. Abdullah Basabien Dr. Mohammed Al Swayyed	11:00- 12:00pm Vitamin D and Rickets (Biochemistry) Dr. Zeyad Kurdee	11:00- 12:00 pm Pharmacology of drugs used in calcium and vitamin D disorders (Pharmacology) Dr. Ishfaq Bukhari
Lunch	Lunch	Lunch	Lunch	Lunch
12:00 – 1:00pm 1:00 – 3:00 pm	12:00 – 1:00pm 1:00 – 2:00pm	12:00 – 1:00pm 1:00 – 3:00 pm	12:00 – 1:00pm 1:00 – 2:00pm	12:00 – 1:00pm 1:00 – 2:00pm
Understanding systems and effect of complexity of patient care	Self- Directed Learning	Salam	To examine the normal thyroid gland B1 (Clinical Skills)	Self- Directed Learning
(Patient safety) Dr. Hussein Saad	2:00 – 3:00pm Self- Directed Learning		2:00 – 3:00pm To examine the normal thyroid gland B2 (Clinical Skills)	2:00 – 3:00pm Self- Directed Learning



WEEK 4 – BLOCK ENDOCRINE (ENDO 225) (Male Group~ B)

Week (4) Starting: 11/02/2018 to 15/02/2018

ADRENAL GLANDS

CHAIR PERSON: Dr.Riad Al-Sulimani

CO~CHAIR: Dr.Usman Ghani

12 February 2018 13 February 2018 14 February 2018 15 February 2018 8:00 - 10:00 am 4:00 am 4:	Sunday	Monday	Tuesday	Wednesday	Thursday
Si00 - 10:00am Si00 - 10:00am Biochemistry of Cushing syndrome Case 2 Part 1					
Midterm Block Examination Case 2 Part 1 Case 2 Part 1 Display and a series of the first of th	•		·		
Case 2 Part 1 Case 2 Part 1 Case 2 Part 1 Pr. Ahmed Mujamamani Dr. Ebraheem Qusadi 9:00 – 10:00am Adreal hormones (gluccorticoids and androgens) (part 1) (Physiology) Dr. Khalid Alregaiey Dr. Usman Ghani Dr. Usma	0.00 -10.00am		Biochemistry of Cushing		
10:00 - 11:00am Adrenal hormones (glucocorticoids and androgens) (part 1) (Physiology) Dr. Khalid Alregaiey Dr. Usman Ghani 10:00 - 11:00am Adrenal hormones (Biochemistry) Dr. Usman Ghani 10:00 - 11:00am Adrenal hormones (Biochemistry) Dr. Usman Ghani 10:00 - 11:00am Adrenal hormones (mineralocorticoids) Corticosteroids Cort				(Community Medicine)	Learning(PBL)
10:00 - 11:00am Adrenal hormones (glucocorticoids and androgens) (part 1) (Physiology) Dr. Khalid Alregaley Dr. Usman Ghani Dr. Khalid Alregaley Dr. Saeed Ahmed Dr. Mohamad Suwayed Dr. Saeed Ahmed Dr. Mohamad Suwayed Dr. Mohamad Suwayed Dr. Saeed Ahmed Dr. Mohamad Suwayed Dr. Mohamad Suwayed Dr. Mohamad Suwayed Dr. Mohamad Suwayed Dr. Saeed Ahmed Dr. Sa	Examination	Case 2 Part 1	, and the second		Case 2 Part 2
Gglucocorticoids and androgens) (part 1) (Physiology) Dr. Khalid Alregaley Dr. Usman Ghani Dr. Nalid Alregaley Dr. Khalid Alregaley Dr. Khalid Alregaley Dr. Almed Mujammani Dr. Usman Ghani Dr.		0 mg 0 2 1 m 1 0 1		9:00 – 10:00am	
Dr. Khalid Alregaiey Dr. Usman Ghani			(glucocorticoids and androgens) (part 1)	role of hormones	
Feedback on Midterm Exam Male Groups A & B Prof. Riad Sulimani Lecture Theater C I1:00-12:00pm Histology of adrenal gland (Anatomy) Prof. Aly Mohamed Lunch 12:00 - 1:00pm 1:00 - 3:00 pm Understanding and managing clinical risk (Patient safety) Prof. Hamza Abdulghani Prof. Hamza Abdulghani Adrenal hormones (part 2) (Physiology) Dr. Khalid Alregaiey (Pathology) Dr. Mohamad Suwayed Self- Directed Learning Exam Adrenal gland hormones (mineralocorticoids) (Physiology) Dr. Khalid Alregaiey (Physiology) Dr. Khalid Alregaiey Self- Directed Lunch 11:00-12:00pm Pathology) Dr. Mohamad Suwayed Self- Directed Learning Biochemistry of Addison's disease (Biochemistry) Dr. Ahmed Mujammami 2:00 - 3:00pm Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands Self- Directed Learning Learning Learning Adrenal gland hormones (mineralocorticoids) (Physiology) Dr. Khalid Alregaiey Pathology) Dr. Mohamad Suwayed Self- Directed Learning Biochemistry of Addison's disease (Biochemistry) Dr. Ahmed Mujammami 2:00 - 3:00pm Self- Directed Learning				Dr. Usman Ghani	
Continue	10:00 - 11:00am	10:00- 12:00pm			10:00 - 11:00am
Prof. Riad Sulimani Lecture Theater C Canatomy and Radiology Dr. Same Salama		(Practical)			
Lecture Theater C adrenal glands (Anatomy and Radiology) Dr. Essam Salama/ Histology of adrenal gland (Anatomy) Prof. Aly Mohamed Lunch 12:00 – 1:00pm 1:00 - 3:00 pm Understanding and managing clinical risk (Patient safety) Prof. Hamza Abdulghani Lecture Theater C (Anatomy and Radiology) Dr. Essam Salama/ All Staff (Anatomy) Prof. Aly Mohamed All Staff Lunch 12:00 – 1:00pm 1:00 - 3:00 pm Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 – 3:00pm Embryology & anatomy of adrenal glands Embryology & anatomy of adrenal glands 11:00-12:00pm Pathology of the adrenal gland (Pathology) 1:00-1:00pm Pothology of the adrenal gland gland Pathology of the adrenal gland gland Plathology of the adrenal gla	-	Anatomy and radiology of			
Histology of adrenal gland (Anatomy) Prof. Aly Mohamed Lunch 12:00 - 1:00pm 1:00 - 3:00 pm Understanding and managing clinical risk (Patient safety) Prof. Hamza Abdulghani Radiology) Dr. Essam Salama/ (Anatomy) Prof. Aly Mohamed (Practical) (Anatomy/Prof. Aly Mohamed All Staff (Anatomy/Prof. Aly Mohamed All Staff Lunch 12:00 - 1:00pm 1:00 - 3:00 pm Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 - 3:00pm Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands Radiology) Histology of adrenal gland (Practical) (Anatomy/Prof. Aly Mohamed All Staff Lunch 12:00 - 1:00pm 12:00 - 1:00pm 1:00 - 2:00 pm 1:00 - 2:00 pm 1:00 - 2:00 pm 1:00 - 2:00 pm Self- Directed Learning Biochemistry of Addison's disease (Biochemistry) Dr. Ahmed Mujammami 2:00 - 3:00pm Self- Directed Learning Self- Directed Learning Self- Directed Learning			Dr. Khalid Alregaiey	Dr. Khalid Alregaiey	
Histology of adrenal gland (Anatomy) Prof. Aly Mohamed Lunch 12:00 - 1:00pm 1:00 - 3:00 pm Understanding and managing clinical risk (Patient safety) Prof. Hamza Abdulghani Prof. Hamza Abdulghani Histology of adrenal gland (Practical) (Anatomy/Prof. Aly Mohamed All Staff Lunch 12:00 - 1:00pm 1:00 - 2:00 pm Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey Embryology & anatomy of adrenal glands Histology of adrenal gland (Practical) (Anatomy/Prof. Aly Mohamed Suwayed Lunch 12:00 - 1:00pm 12:00 - 2:00 pm Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 - 3:00pm Embryology & anatomy of adrenal glands Embryology & anatomy of adrenal glands Biochemistry of Addison's disease (Biochemistry) Dr. Ahmed Mujammami 2:00 - 3:00pm 2:00 - 3:00pm Self- Directed Learning Learning Learning	11:00- 12:00pm		11:00- 12:00pm		11:00-12:00pm
Histology of adrenal gland (Anatomy) Prof. Aly Mohamed Lunch 12:00 - 1:00pm 1:00 - 2:00 pm Physiology of adrenal managing clinical risk (Patient safety) Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands All Staff (Anatomy/Prof. Aly Mohamed All Staff Lunch 12:00 - 1:00pm 12:00 - 2:00 pm 10:00 - 2:00 pm 10:00 - 2:00 pm Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 - 3:00pm Embryology & anatomy of adrenal glands		S		Pathology of the adrenal	
All Staff (Anatomy) Prof. Aly Mohamed Lunch 12:00 - 1:00pm 1:00 - 3:00 pm Understanding and managing clinical risk (Patient safety) Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands (Anatomy/Prof. Aly Mohamed All Staff Lunch 12:00 - 1:00pm 12:00 - 2:00 pm 12:00 - 2:00 pm Self- Directed Learning Biochemistry of Addison's disease (Biochemistry) Dr. Ahmed Mujammami 2:00 - 3:00pm Self- Directed Learning Self- Directed Learning Learning Self- Directed Learning	Histology of adrenal gland	Dr. Essam Salama/		gland	Self- Directed Learning
Canatomy Prof. Aly Mohamed Canatomy Prof. Aly Mohamed Canatomy Prof. Aly Mohamed Canatomy Prof. Aly Mohamed Canadomy Prof. Aly Mohamed Canadomy		All Staff	(,	(Pathology)	
Lunch 12:00 – 1:00pm 1:00 - 3:00 pm 1:00 - 2:00 pm Physiology of adrenal managing clinical risk (Patient safety) Prof. Hamza Abdulghani Lunch Lunch 12:00 – 1:00pm 12:00 – 2:00 pm Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 – 3:00pm Embryology & anatomy of adrenal glands Embryology & anatomy of adrenal glands Embryology & anatomy of adrenal glands Embryology & Learning				=-	
Lunch 12:00 - 1:00pmLunch 12:00 - 1:00pmLunch 12:00 - 1:00pmLunch 12:00 - 1:00pmLunch 12:00 - 1:00pmLunch 12:00 - 1:00pm1:00 - 3:00 pm1:00 - 2:00 pm1:00 - 3:00 pm1:00 - 2:00 pmPhysiology of adrenal 	Prof. Aly Monamed			Dir ividitaliaa bavvay ca	
12:00 – 1:00pm 12:00	Lunch	Lunch	15 111	Lunch	Lunch
1:00 - 3:00 pm Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey Prof. Hamza Abdulghani Prof. Hamza Abdulghani 1:00 - 2:00 pm Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 - 3:00 pm Self- Directed Learning Biochemistry of Addison's disease (Biochemistry) Dr. Ahmed Mujammami 2:00 - 3:00 pm Self- Directed Learning Self- Directed Learning Self- Directed Learning Self- Directed Learning					
Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 – 3:00pm Embryology & anatomy of adrenal glands Physiology of adrenal medulla and pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 – 3:00pm Self- Directed Learning Biochemistry of Addison's disease (Biochemistry) Dr. Ahmed Mujammami 2:00 – 3:00pm Self- Directed Self- Directed Learning Learning					
Understanding and managing clinical risk (Patient safety) Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands pheochromocytoma (Physiology) Dr. Khalid Alregaiey 2:00 – 3:00pm Salam Learning disease (Biochemistry) Dr. Ahmed Mujammami 2:00 – 3:00pm Self- Directed Learning Learning Learning	•	Physiology of adrenal	•	1	-
managing clinical risk (Patient safety) Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands (Physiology) Dr. Khalid Alregaiey 2:00 – 3:00pm Salam (Biochemistry) Dr. Ahmed Mujammami 2:00 – 3:00pm Self- Directed Learning Learning				Self- Directed	
(Patient safety) Dr. Khalid Alregaiey 2:00 – 3:00pm Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands Dr. Khalid Alregaiey 2:00 – 3:00pm Self- Directed Learning Learning	C		Salam	Learning	
Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands 2:00 – 3:00pm 2:00 – 3:00pm Self- Directed Learning Learning	0 0		Suluiii		
Prof. Hamza Abdulghani Embryology & anatomy of adrenal glands Self- Directed Learning Learning	(Patient safety)			2:00 - 3:00pm	
Embryology & anatomy of adrenal glands Self- Directed Self- Directed Learning Learning	Prof. Hamza Ahdulghani	•		r	F
Lear mile	1 101. Humza Abuuignam			Self- Directed	Self- Directed
(Anotomy)		of adrenal glands (Anatomy)		Learning	Learning
Dr. Essam Salama		\ • /			

WEEK 5 – BLOCK ENDOCRINE (ENDO 225) (Male Group~ B)

Week (5) Starting: 18/02/2018 to 22/02/2018

DIABETES MELLITUS

CHAIR PERSON: Dr.Riad Al-Sulimani

CO~CHAIR: Dr.Usman Ghani

CO"CIMIR, DI. Oshlan Gham						
Sunday 18 February 2018	Monday 19 February 2018	Tuesday 20 February 2018	Wednesday 21 February 2018	Thursday 22 February 2018		
8:00 - 9:00am Anatomy of the pancreas (Anatomy) Dr. Mohammed Vohra 9:00 - 10:00 am Histology of pancreas (exocrine and endocrine) (Anatomy) Dr. Mohammed Attento	8:00 - 10:00 am Problem-Based Learning(PBL) Case 3 Part 1	8:00 - 9:00 am Glucose Homeostasis (Biochemistry) Dr. Usman Ghani 9:00 - 10:00am Biochemistry of diabetic ketoacidosis (Biochemistry)	8:00 - 9:00am Pathology and pathogenesis of type 2 diabetes mellitus (Pathology) Dr. Mohamad Suwayed 9:00 - 10:00am Biochemistry of metabolic syndrome (Biochemistry)	8:00 - 10:00 am Problem-Based Learning(PBL) Case 3 Part 1		
Dr. Mohammed Atteya		Dr. Zeyad Kurdee	Dr. Usman Ghani			
10:00 - 11:00 am Physiology of the pancreas (Physiology) Dr. Ahmad Alsabeeh	10:00- 11:00 am Physiology of insulin (Physiology) Dr. Ahmad Alsabeeh	Pathology and pathogenesis of type 1 diabetes mellitus (Pathology) Dr. Mohamad Suwayed	Metabolic changes in diabetes mellitus (Biochemistry) Dr. Zeyad Kurdee	10:00 - 11:00pm Oral hypoglycaemic drugs Part 1 (Pharmacology) Prof. Al Humayyd		
11:00- 12:00pm	11:00- 12:00pm	11:00- 12:00pm	11:00- 12:00pm	11:00-12:00 pm		
Candidiasis (Microbiology) Dr. Ahmed Al Barrag	Common infections in diabetes mellitus (Diabetic foot) (Microbiology) Prof. Ali Somily	Use of insulin in treatment of diabetes (Pharmacology) Prof. Al Humayyd	Management of diabetic ketoacidosis and hypoglycemia (Pharmacology) Prof. Al Humayyd	Oral hypoglycaemic drugs Part 2 (Pharmacology) Prof. Al Humayyd		
Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm	Lunch 12:00 – 1:00pm		
1:00 - 3:00 pm	1:00 - 2:00 pm	1:00 - 3:00 pm	1:00 - 2:00 pm	1:00 -3:00pm		
Using quality- improvement methods to improve care (Patient safety)	Coping with diabetes mellitus in adolescence (Psychiatry) Dr. Mohammad Al Jaffer	Salam	To take a history related to diabetes signs and symptoms B1 (Clinical Skills)	Practical Measurement of glucose in blood and urine		
Dr. Ahmed Aboshaiqah	2:00 – 3:00pm Epidemiology of diabetes mellitus (Community and Family Medicine) Dr. Ebraheem Qusadi		2:00 - 3:00 pm To take a history related to diabetes signs and symptoms B2 (Clinical Skills)	(Biochemistry) Dr. Usman & Dr Ahmed All Staff		



	WEEK 6 – ENDOCRINE BLOCK (Male B)							
Week (6) 25/02/2018 to 0	01/03/2018							
	CONS	SOLIDATION WE	EK					
	CHAIR PI	ERSON : Dr.Riad Al-Sulii	mani					
	CO~(CHAIR: Dr.Usman Ghan	i					
Sunday 25 February 2018	Monday 26 February 2018	Tuesday 27 February 2018	Wednesday 28 February 2018	Thursday 01 March 2018				
Consolidation	Consolidation		Consolidation OSCE (GNT& ENDO)	Consolidation				

^{*}Week 6: Consolidation week; 25 February 2018 to 01 March 2018

^{*}Week 7; Final MCQ; 04 March 2018

^{*}Week 7: OSPE and SAQ; 08 March 2018

^{*} PROGRESS TEST; 07 March 2018



College of Medicine Department of Medical Education Curriculum Development and Research Unit