

**SECOND PROFESSIONAL YEAR
ENDOCRINOLOGY-I MODULE (2023)
WEEK 4, TIME TABLE**

Days	8:30 – 10::00	10:30 - 11:30	11:30 - 12:30	1:30
MON 19/6	1. A= HISTOLOGY: Microscopic structure of pancreas. DR. SIMRAN HISTO LAB	BIOCHEMISTRY Metabolism of pancreatic hormones: Insulin, Glucagon, Somatostatin PROF. DANISH HASEEN NLH-2	PHYSIOLOGY Diabetes mellitus & Hypoglycemia, Zollinger Ellison’s syndrome PROF. SIKANDER ADIL MUGHAL NLH-2	BEHAVIORAL SCIENCES Metacognition MS. UZMA JILLANI NLH-2
	2. B= BIOCHEMISTRY PRACTICAL: Blood Glucose monitoring (OGTT & its interpretation) & Qualitative analysis of Glucose & ketone bodies in Urine (Dipstick method) DR. NAZIA BIOCHEM LAB			
	3. C= PHYSIOLOGY PRACTICAL: Measurement of Obesity DR. TANZEEL, DR. ANABIYA, DR. TEHREEM POWER LAB			
	4. D= PATHOLOGY PRACTICAL: Morphological changes in diabetes DR. UROOJ ALI HISTOPATH LAB			
	5. E= PATHOLOGY: Overview of Lab investigations in Diabetes DR. RAVIHA NADEEM MICRO LAB			
	6. F= SELF-STUDY			
TUE 20/6	1. B= HISTOLOGY: DR. SIMRAN	BIOCHEMISTRY Diabetes Mellitus: an endocrine disorder PROF. DANISH HASEEN NLH-2	PATHOLOGY Diabetes Pathogenesis DR. NOORULAIN FAREED NLH-2	PATHOLOGY Diabetes Complications DR. NOORULAIN FAREED NLH-2
	2. C= BIOCHEM PRACT: DR. NAZIA			
	3. D= PHYSIO PRACT: DR. SHAYAN, DR. SUBUL, DR. ZURQA			
	4. E= PATHO PRACT: DR. UROOJ ALI			
	5. F= PATHO PRACT: DR. RAVIHA NADEEM			
	6. A= SELF-STUDY			
WED 21/6	1. C= HISTOLOGY: DR SOFIA TABBASSUM	PHARMACOLOGY Over view of drugs used in diabetes-I(Insulin preparation classification) PROF. SAUD HASSAN NLH-2	BIOCHEMISTRY TUTORIAL Hormonal Regulation of blood Glucose levels A+B+C= DR. AREEBA NLH-1 D+E+F= DR. SIMRAN NLH-2	COMMUNITY MEDICIE Epidemiology of diabetes in Pakistan, Prevention & control at primary care level DR. KHALID SHAFI NLH-2
	2. D= BIOCHEM PRACT: DR. NAZIA			
	3. E= PHYSIO PRACT: DR. TANZEEL, DR. ANABIYA, DR. TEHREEM			
	4. F= PATHO PRACT: DR. UROOJ ALI			
	5. A= PATHO PRACT: DR. RAVIHA NADEEM			
	6. B= SELF-STUDY			

THU 22/6	<ol style="list-style-type: none"> 1. D= HISTOLOGY: DR. SOFIA TABASSUM 2. E= BIOCHEM PRACT: DR. FAHAD 3. F= PHYSIO PRACT: : DR. SHAYAN, DR. SUBUL, DR. ZURQA 4. A= PATHO PRACT: DR. UROOJ ALI 5. B= PATHO PRACT: DR. RAVIHA NADEEM 6. C= SELF-STUDY 	<p>PHARMACOLOGY Over view of drugs used in diabetes-II(Oral hypoglycemic drugs classification) PROF. SAUD HASSAN NLH-2</p>	<p>ANATOMY Gross structure & development of adrenal gland +anomalies of development DR. ASHHAD NLH-2</p>	<p>PHYSIOLOGY Cortisol and other Glucocorticoids DR. KHALID SIDDIQUI NLH-2</p>
FRI 23/6	<ol style="list-style-type: none"> 1. E= HISTOLOGY: DR. BISMA 2. F= BIOCHEM PRACT: DR. FAHAD 3. A= PHYSIO PRACT: DR. TANZEEL, DR. ANABIYA, DR. TEHREEM 4. B= PATHO PRACT: DR. UROOJ ALI 5. C= PATHO PRACT: DR. RAVIHA NADEEM 6. D= SELF-STUDY 	<p>10.00-11.00</p> <p>EMBRYOLOGY Development of Pancreas PROF. IMTIAZ WAGGAN NLH-2</p>	<p>11.00-12.00</p> <p>PHARMACOLOGY TUTORIAL Classification of Insulin & oral hypoglycemic drugs DR. AFRINA RAZA NLH-2</p>	
SAT 24/6	<ol style="list-style-type: none"> 1. F= HISTOLOGY: DR. BISMA 2. A= BIOCHEM PRACT: DR. FAHAD 3. B= PHYSIO PRACT: DR. SHAYAN, DR. SUBUL, DR. ZURQA 4. C= PATHO PRACT: DR. UROOJ ALI 5. D= PATHO PRACT: DR. RAVIHA NADEEM 6. E= SELF-STUDY 	<p>BIOCHEMISTRY TUTORIAL Diagnosis and interpretation of T1DM and T2DM A+B+C= DR. AREEBA NLH-1 D+E+F= DR. SIMRAN NLH-2</p>	<p>ANATOMY Microscopic structure of Adrenal Gland DR. SARWAT JABEEN NLH-2</p>	<p>BIOCHEMISTRY Structure, Metabolism and Mechanism of Action of Steroid Hormones DR. BILAL NLH-2</p>