

SECOND PROFESSIONAL YEAR MBBS
ENDOCRINOLOGY-I MODULE (2023) WEEK 4 – DIMC

Days	8:30 – 10:00	10:30 - 11:30	11:30 - 12:30	1:30
MON 19/6	BEHAVIORAL SCIENCES Metacognition Miss Nida Anwer	PHYSIOLOGY Functions of somatostatin and Glucagon Dr Tooba Noor	BIOCHEMISTRY Metabolism of pancreatic hormones: Insulin, Glucagon, Somatostatin Dr Uzma Zaman	1.A = Histology Practical: Microscopic structure of pancreas. Dr. Shaheen Haider 2.B= Biochemistry: Blood Glucose monitoring (OGTT & its interpretation) & Qualitative analysis of Glucose & ketone bodies in Urine (Dipstick method) Dr Arisha sohail 3.C= PATHOLOGY: Morphological changes in diabete Dr. Fatima Arshad
TUE 20/6	PHARMACOLOGY Over view of drugs used in diabetes-I (Insulin preparation classification) Dr. H. S. Imran ul Haq	PATHOLOGY Diabetes Pathogenesis Dr. Ruqaiya Shahid	EMBRYOLOGY Development of Pancreas Prof. Dr. Farrukh Mustafa	1. B 2. C 3. A
WED 21/6	PHARMACOLOGY Over view of drugs used in diabetes-II (Oral hypoglycemic drugs classification) Dr. H. S. Imran ul Haq	COMMUNITY MEDICIE Epidemiology of diabetes in Pakistan, Prevention & control at primary care level Dr. Fareed Uddin	ANATOMY Gross structure and development of adrenal gland + anomalies of development Dr. Rabia Rehan	4. C 5. A 6. B
THU 22/6	BIOCHEMISTRY TUTORIAL Hormonal Regulation of blood Glucose levels A+B+C Dr Arisha Sohail	PATHOLOGY Diabetes Complications Dr. Ruqaiya Shahid	PHYSIOLOGY Cortisol and other Glucocorticoids Dr Uzair Abbas	1.A= Physiology Practical: Measurement of Obesity Dr Misha Tanveer 2.PATHOLOGY: Overview of Lab investigations in Diabetes Dr. Hira Zafar 3.C= Pharmacology Tutorial :Drugs used to trat pituitary disorders, treatment of hypo and hyper parathyroidoism, Classification of Insulin & oral hypoglycemic drugs Dr. Rimsha
FRI 23/6	BIOCHEMISTRY Diabetes Mellitus: an endocrine disorder Dr Farina Hanif	10.00 - 10.30 Self study	10.30 - 12.00 1. B 2. C 3. A	
SAT 24/6	Biochemistry Tutorial Diagnosis and interpretation of T1DM and T2DM A+B+C Dr Arisha Sohail	ANATOMY Microscopic structure of Adrenal Gland Dr. Zaheer Amjad	BIOCHEMISTRY Structure, Metabolism and Mechanism of Action of Steroid Hormones Dr Sonia Siddiqui	1. C 2. A 3. B