

SECOND PROFESSIONAL YEAR M.B.B.S
ENDOCRINE-I MODULE – 2026 DMC
WEEK 5 TIMETABLE
VENUE NLH-2

Days	8:30 – 10:00	10:00-11:00	11:00-12:00	12:00-1:00	1:30-3.00
Mon 3/8	1.A = BIOCHEMISTRY PRACTICAL: Blood Glucose monitoring (OGTT & its interpretation) BIOCHEM LAB DR SARAH SAMI 2.B= PATHOLOGY PRACTICAL: Morphological changes in diabetes LAB DR FATIMA ARSHAD 3.C = SELF STUDY	ANATOMY HISTIOLOGY Microscopic structure of Adrenal Gland DR. TANZEELA KHAN	PHYSIOLOGY Synthesis and secretion of adrenal cortical hormones DR AFSHAN MEHBOOB KHAN	PHYSIOLOGY Functions of Aldosterone DR AFSHAN MEHBOOB KHAN	PHARMACOLOGY Overview of drugs used in diabetes-II (Oral hypoglycemic drugs classification) DR H. S. IMRAN UL HAQ
TUE 4/8	1.B= BIOCHEMISTRY PRACTICAL DR SARAH SAMI 2.C= PATHOLOGY PRACTICAL DR FATIMA ARSHAD 3.A= SELF STUDY	BIOCHEMISTRY Structure, Metabolism and Mechanism of Action of Steroid Hormones PROF DR ZEBA HAQUE	GENERAL EDUCATION IDEOLOGY AND CONSTITUTION OF PAKISTAN MR UMER FAROOQUE	BIOCHEMISTRY Metabolism of adrenocortical hormones PROF DR SONIA SIDDIQUI	PHARMACOLOGY TUTORIAL Classification of Insulin & oral hypoglycemic drugs A+B+C= DR HINA JAVERIA
Wed 5/8	1.C=BIOCHEMISTRY DR SARAH SAMI 2.A= PATHOLOGY DR FATIMA ARSHAD 3.B= SELF STUDY	PHYSIOLOGY Metabolic functions of Glucocorticoids DR UZAIR ABBAS	PHYSIOLOGY Anti-inflammatory effects of Cortisol DR UZAIR ABBAS	BIOCHEMISTRY Metabolism of adrenal medullary hormones DR FARINA HANIF	PATHOLOGY PRACTICAL: Overview of Lab investigations in Diabetes A+B+C = DR S. TALHA IDREES
THU 6/8	1.A= BIOCHEMISTRY Qualitative analysis of Glucose & ketone bodies in Urine (Dipstick method) BIOCHEM LAB DR MEHNAZ GITAY 2.B= PHYSIOLOGY PRACTICAL: Measurement of Obesity DR BUSHRA ZULFIQAR 3.C = SELF STUDY	PHYSIOLOGY Regulation of Aldosterone and Cortisol DR SAIMA RASHID	PHYSIOLOGY Disorders of Adrenocortical Hormones DR FALAK SEHAR	COMMUNITY MEDICINE Obesity risk factors and prevention DR FARYAL NAWAB	GENERAL EDUCATION IDEOLOGY AND CONSTITUTION OF PAKISTAN MR UMER FAROOQUE

FRI 7/8	1.B= BIOCHEMISTR DR MEHNAZ N GITAY 2.C= PHYSIOLOGY DR BUSHRA ZULFIQAR 3.A= SELF STUDY	PHYSIOLOGY Adrenal Medullary Hormones, Pheochromocytoma DR. TOOBA NOOR	PATHOLOGY Adrenocortical Hyperfunction DR S TALHA NAEEM		
SAT 8/8	1.C = BIOCHEMISTRY DR MEHNAZ N GITAY 2.A= PHYSIOLOGY DR BUSHRA ZULFIQAR 3.B= SELF STUDY	PATHOLOGY Adrenal Insufficiency DR S TALHA NAEEM	PHARMACOL OGY Overview of adrenal gland secretions and its pharmacology DR H. S. IMRAN UL HAQ	12:00-1:30 BIOCHEMISTR Y Tutorial Abnormalities related to Adrenal gland A+B+C= DR SARAH SAMI	SELF STUDY