

SECOND PROFESSIONAL YEAR M.B.B.S
ENDOCRINOLOGY MODULE – 2026 DMC
WEEK 6 TIMETABLE NLH 2

DAY	08.30-10.00	10.00 - 11.00	11.00 - 12.00	12.00 - 1.00	1.30-3.00
Mon 10/8	1.A + B = BIOCHEMISTRY: Blood Glucose monitoring (OGTT & its interpretation) DR ARISHA 2. C + D = PATHOLOGY PRACTICAL: Lab Investigations for Adrenal Function DR ANOOD NAZ 3. E + F = PHYSIOLOGY: CBL DR SHAYAN	BIOCHEMISTRY Metabolism of adrenal medullary hormones PROF. DANISH	PATHOLOGY Adrenocortical Hyperfunction DR. AIYESHA HUMAIRA	PHARMACOLOGY Overview of adrenal gland secretions and its pharmacology DR AFRINA	1.C + D = BIOCHEMISTRY PRACTICAL: Qualitative analysis of Glucose & ketone bodies in Urine (Dipstick method) DR ARISHA 2. E + F =PHYSIOLOGY PRACTICAL: Measurement of Obesity DR KANWAL 3. A + B =HISTOLOGY: Histology of Adrenal gland DR SOFIA TABASSUM
Tue 11/8	1.C + D = BIOCHEMISTRY DR ARISHA 2. E + F = PATHOLOGY PRACTICAL DR ANOOD NAZ 3. A + B = PHYSIOLOGY: CBL DR KANWAL	BEHAVIORAL SCIENCES Perception and related Disorders DR. SAHAR FATIMA	BIOCHEMISTRY Tutorial Abnormalities related to Adrenal Gland PROF. DANISH	COMMUNITY MEDICINE Obesity: Risk Factors and Prevention DR MUSTAFA HUSSAIN	1.E + F = BIOCHEMISTRY DR. ARISHA 2. A + B = PHYSIOLOGY DR. SANA 3. C + D = HISTOLOGY DR. SOFIA TABASSUM
WE D 12/8	1.E+ F = BIOCHEMISTRY DR ARISHA 2. A + B =PATHOLOGY PRACTICAL DR ANOOD NAZ 3. C + D = PHYSIOLOGY: CBL DR OWAIS	MEDICINE Metabolic Syndrome DR. PAWAN KUMAR	BEHAVIORAL SCIENCES Metacognition DR ANAND KUMAR	PHARMACOLOGY Corticosteroids DR KASHIF	GENERAL EDUCATION 10th to 26th Constitutional Amendments MR. UMER FAROOQUE
TH URS 13/8	MEDICINE Interpretation & Diagnosis of Hyper and Hypo Secretion of Adrenal hormones DR SYED MUHAMMAD KASHIF	BEHAVIORAL SCIENCES Empowerment DR TARIQUE ARAIN	COMMUNITY MEDICINE Cancer epidemiology, risk factors and prevention DR GATI ARA	PATHOLOGY CBL A+B+C DR. AIYESHA HUMAIRA NLH-2 D+E+F DR SAMRA WAHEED ALH	1.A + B= BIOCHEMISTRY DR. ARISHA 2. C + D = PHYSIOLOGY DR. SHAYAN 3. E + F = HISTOLOGY DR. SOFIA TABASSUM
FRI 14/8	14th August Independence Day				
SAT 15/8	Endocrinology Module Test				