

SECOND PROFESSIONAL YEAR M.B.B.S
ENDOCRINOLOGY MODULE – 2026 DMC
WEEK 4 TIMETABLE NLH 2

DAY S	08.30-10.00		10.30 - 11.30	11.30 - 12.30		1.30-3.00
Mon 6/7	1.A= HISTOLOGY Histology of Thyroid and Parathyroid Gland Dr AMNA MUGHAL 2. B= PATHOLOGY Lab Investigations for Thyroid Function Dr FAEEZ 3. C= BIOCHEMISTRY Thyroid Profile and Its Interpretation Dr AREEBA 4. D = PATHOLOGY Gross Pathology of Thyroid DR RIDA 5. E = PHARMACOLOGY Drugs used to treat Thyroid and Parathyroid Gland Disorders DR SANA 6. F= PHYSIOLOGY Tuto Calcium Homeostasis DR KANWAL		PHYSIOLOGY Calcium and Phosphate in Body Fluids DR. ZURQA KHALID	PATHOLOGY Disorders of Parathyroid Gland DR HINA ABBAS		PHARMACOLOGY Drugs for Thyroid Gland Disorders DR M. KASHIF
Tue 7/7	1.B= HISTOLOGY Histology of Thyroid and Parathyroid Gland Dr SOOFIA TABASSUM 2. C= PATHOLOGY Lab Investigations for Thyroid Function Dr FAEEZ 3. D= BIOCHEMISTRY Thyroid Profile and Its Interpretation Dr AREEBA 4. E= PATHOLOGY Gross Pathology of Thyroid DR RIDA 5. F=PHARMACOLOGY Drugs used to treat Thyroid and Parathyroid Gland Disorders DR AQSA 6. A=PHYSIOLOGY Tuto Calcium Homeostasis DR SHAYAN		PHARMACOLOGY Drugs for Parathyroid Gland Disorders DR AFRINA RAZA	ANATOMY Gross Structure of Pancreas DR. FARAZ SALEEM		PHYSIOLOGY Insulin PROF. DR. MOZAFFER RAHIM
WED 8/7	1.C= HISTOLOGY Histology of Thyroid and Parathyroid Gland Dr HINA ZEHRA 2. D= PATHOLOGY Lab Investigations for Thyroid Function Dr FAEEZ 3. E=BIOCHEMISTRY Thyroid Profile and Its Interpretation Dr AREEBA 4. F= PATHOLOGY Gross Pathology of Thyroid DR RIDA 5. A= PHARMACOLOGY Drugs used to treat Thyroid and Parathyroid Gland Disorders DR JAVERIA 6.B=PHYSIOLOGY Tuto Calcium Homeostasis DR OWAIS		ANATOMY Microscopic Structure of Pancreas DR. AISHA HASSAN	BIOCHEMISTRY Metabolism of Pancreatic Hormones: Insulin, Glucagon and Somatostatin DR BILAL		GENERAL EDUCATION Essential Elements of the Constitution & Structure of Government MR. UMER FAROOQUE
THU RS 9/7	1.D=HISTOLOGY Histology of Thyroid and Parathyroid Gland Dr IQRA BHATTI 2. E= PATHOLOGY Lab Investigations for Thyroid Function Dr FAEEZ 3. F= BIOCHEMISTRY Thyroid Profile and Its Interpretation Dr TEHMINA 4. A= PATHOLOGY Gross Pathology of Thyroid DR RIDA 5. B= PHARMACOLOGY Drugs used to treat Thyroid and Parathyroid Gland Disorders DR SAAMIL C= PHYSIOLOGY Tuto Calcium Homeostasis DR SANA		ANATOMY Development of Pancreas and Related Anomalies DR. UZMA HAMEED	PHYSIOLOGY Hormonal Regulation of Glucose DR GHAZALA FARRUKH		BEHAVIORAL SCIENCES Memory and Related Disorders DR. M. IDREES
FRI 10/7	1 E= HISTOLOGY Histology of Thyroid and Parathyroid Gland Dr SHANZA KHALIQ 2. F= PATHOLOGY Lab Investigations for Thyroid Function Dr FAEEZ 3. A =BIOCHEMISTRY Thyroid Profile and Its Interpretation Dr TEHMINA 4. B= PATHOLOGY Gross Pathology of Thyroid DR RIDA 5. C=PHARMACOLOGY Drugs used to treat Thyroid and Parathyroid Gland Disorders DR FURQAN D=PHYSIOLOGY Tuto Calcium Homeostasis DR SHAYAN		10.00 - 11.00 PHYSIOLOGY Diabetes mellitus & Hypoglycemia, Zollinger Ellison's syndrome DR. ZURQA KHALID	11.00 - 12.00 PATHOLOGY Pathogenesis of Diabetes Mellitus PROF. YAHYA NOORI		
SAT 11/7	1 F =HISTOLOGY Histology of Thyroid and Parathyroid Gland Dr HINA ZEHRA 2. A= PATHOLOGY Lab Investigations for Thyroid Function Dr FAEEZ 3.B=BIOCHEMISTRY Thyroid Profile and Its Interpretation Dr TEHMINA 4. C = PATHOLOGY Gross Pathology of Thyroid DR RIDA 5. D =PHARMACOLOGY Drugs used to treat Thyroid and Parathyroid Gland Disorders DR SAAMIL 6. E=PHYSIOLOGY Tuto Calcium Homeostasis DR KANWAL		PHYSIOLOGY Obesity & Metabolic syndrome DR. GHAZALA FARRUKH	BIOCHEMISTRY Diabetes: an Endocrine Disorder DR AHSAN		GENERAL EDUCATION 18th Amendment and its impact on federalism MR. UMER FAROOQUE