

SECOND PROFESSIONAL YEAR M.B.B.S
ENDOCRINE-I MODULE – 2026 DMC
WEEK 4 TIMETABLE
VENUE: NLH-2

Da	8:30-10:00	10:00-11:00	11:00-12:00	12:00-1:00	1.30-3.00
M ON 6/7	1. A=PATHOLOGY MUSEUM Gross Pathology of Thyroid PATHO LAB DR M. MOAZZAM 2. B = SKILL LAB: Breast Examination SKILL LAB DR TAMSEEL TANWIR 3. C=SELF STUDY	PHYSIOLOGY Parathyroid hormone DR AFSHAN MEHBOOB KHAN	COMMUNITY MEDICINE Iodine Control Program of Pakistan Dr. RAMEESHA	PHYSIOLOGY Calcitonin, Vitamin D, Tetany, Hypercalcemia DR AFSHAN MEHBOOB KHAN	PHARMACOLOGY TUTORIAL Treatment of hypo & hyperthyroidism & hypo & hyperparathyroidism A+B+C= DR HAFSA SOHAIL NLH-2
TU E 7/7	1 B = PATHOLOGY DR M. MOAZZAM 2 C=SKILL LAB DR TAMSEEL TANWIR 3 A = SELF STUDY	PHYSIOLOGY Overview of Calcium & Phosphate in body fluids DR AFSHAN MEHBOOB KHAN	PATHOLOGY Disorders of Parathyroid Gland DR. S. TALHA NAEEM	GENERAL EDUCATION IDEOLOGY AND CONSTITUTION OF PAKISTAN MR UMER FAROOQUE	PHYSIOLOGY Tutorial – Calcium homeostasis A+B+C= DR MISHA TANVEER NLH-2
WE D 8/7	1 C = PATHOLOGY DR M. MOAZZAM 2 A= SKILL LAB DR TAMSEEL TANWIR 3 B= SELF STUDY	ANATOMY Gross structure of Pancreas DR SHAHEEN HAIDER	HISTOLOGY Microscopic structure of pancreas DR HINA JABEEN	PHYSIOLOGY Insulin DR AFSHAN MEHBOOB KHAN	PHARMACOLOGY Drugs used to treat parathyroid gland disorders DR FAIZA SHAMS
TH U 9/7	1. A= PATHOLOGY LAB: Lab Investigations for Thyroid Function MICRO DR SABA KAMIL 2. B= HISTOLOGY: Microscopic structure of pancreas. HISTO LAB DR SHUMAILA FAHEEM 3. C= SELF-STUDY	EMBRYOLOGY Development of Pancreas DR ZAHEER AMJAD	BIOCHEMISTRY Metabolism of pancreatic hormones: Insulin, Glucagon, Somatostatin PROF. DR. SONIA SIDDIQUI	PHYSIOLOGY Hormonal regulation of glucose DR UZAIR ABBAS	GENERAL EDUCATION IDEOLOGY AND CONSTITUTION OF PAKISTAN MR UMER FAROOQUE

FR I 10/ 7	1 B = PATHOLOGY DR SABA KAMIL 2 C=HISTOLOGY DR BASIT 3 A = SELF-STUDY	PHYSIOLOGY Diabetes mellitus & Hypoglycemia, Zollinger Ellison's syndrome DR UZAIR ABBAS	BIOCHEMISTRY Diabetes Mellitus: an endocrine disorder DR UZMA ZAMAN		
SAT 11/ 7	1 C = PATHOLOGY DR SABA KAMIL 2 A= HISTOLOGY DR AQEELA ZEHRA 3 B= SELF-STUDY	PATHOLOGY Diabetes Pathogenesis DR RUQQAYA SHAHID	PHYSIOLOGY Obesity & Metabolic syndrome DR UZAIR ABBAS	BEHAVIORAL SCIENCES Perception and Related Disorders DR BILAL KALEEM	BIOCHEMISTRY TUTORIAL Hormonal Regulation of blood Glucose levels A+B+C= DR SARAH SAMI NLH-2