

SECOND PROFESSIONAL YEAR M.B.B.S
ENDOCRINE-I MODULE – 2025 DMC
WEEK 3 TIME TABLE VENUE: NLH-2

Days	SUMMER VACATION				
MON 14/7					
	8.30-9.30	9.30-10.30		11.00-12.30	1.30-3.00
TUE 15/7	EMBYOLOGY Development of thyroid and parathyroid gland and related anomalies Dr. Aisha Hasan	PHYSIOLOGY Parathyroid hormone PROF. MOZAFFER RAHIM		1. A= HISTOLOGY: Microscopic structure of Thyroid and Parathyroid gland Dr. Shumaila HISTO LAB 2. B= PATHOLOGY LAB: Lab Investigations for Thyroid Function MICRO LAB Dr. Anood Naz 3. C= BIOCHEMISTRY Tutorial: Thyroid Profile & its Interpretation Dr Tehmina BIOCHEM LAB 4. D= PATHOLOGY MUSEUM: Gross Pathology of Thyroid PATHO LAB Dr. Noor ul Elmah 5. E= SKILL LAB: Breast Examination SKILL LAB 6. F= PHARMACOLOGY: Drugs used to treat pituitary gland related disorders Dr. Aqsa PHARMA LAB	PHYSIOLOGY Calcitonin, Vitamin D, Tetany, Hypercalcemia DR. GHAZALA FARRUKH
	8.30-10.00		10.30-11.30	11.30-12.30	1.30-3.00
WED 16/7	B= HISTOLOGY Dr. Hina Zehra C= PATHOLOGY LAB Dr. Anood Naz D= BIOCHEMISTRY Tutorial Dr Tehmina E= PATHOLOGY MUSEUM Dr. Noor ul Elmah F= SKILL LAB A= PHARMACOLOGY Dr. Aqsa		PHYSIOLOGY Overview of Calcium & Phosphate in body fluids PROF. SIKANDER ADIL MUGHAL	PATHOLOGY Disorders of Parathyroid Gland Dr Aiyesha Humaira	General Education Introduction to constitution of Pakistan Mr Umer Farooq
THU 17/7	C= HISTOLOGY Dr. Saad D= PATHOLOGY LAB Dr. Anood Naz E= BIOCHEMISTRY Tutorial Dr Areeba F= PATHOLOGY MUSEUM Dr. Noor ul Elmah A= SKILL LAB B= PHARMACOLOGY Dr. Aqsa		PHARMACOLOGY Drugs used to treat parathyroid gland disorders Dr Afrina Raza	HISTOLOGY Microscopic structure of pancreas Dr Sarwat Jabeen	BEHAVIORAL SCIENCES Perception and Related Disorders Dr Sahar Fatima
FRI 18/7	D= HISTOLOGY Dr. Soofia Tabbassum E= PATHOLOGY LAB: Dr. Anood Naz F= BIOCHEMISTRY Tutorial: Dr Areeba A= PATHOLOGY MUSEUM: Dr. Noor ul Elmah B= SKILL LAB C= PHARMACOLOGY Dr. Aqsa		10.00-11.00	11.00-12.00	
			EMBRYOLOGY Development of Pancreas Dr. Amir	PHARMACOLOGY TUTORIAL Treatment of hypo & hyperthyroidism & hypo & hyperparathyroidism A+B+C= Dr Sara NLH-1 D+ E+F= Dr Saamil NLH-2	
SAT 19/7	1. E= HISTOLOGY Dr. Shanza 2. F= PATHOLOGY LAB Dr. Anood Naz 3. A= BIOCHEM Tutorial Dr Areeba 4. B= PATHOLOGY Dr. Noor ul Elmah 5. C= SKILL LAB 6. D= PHARMACOLOGY Dr. Aqsa		10.30-11.30	11.30-12.30	1.30-3.00
			PHYSIOLOGY Insulin PROF. MOZAFFER RAHIM	BIOCHEMISTRY Metabolism of pancreatic hormones: Insulin, Glucagon, Somatostatin Prof Danish	General Education Essential Elements of the Constitution & Structure of Government Mr Umer Farooq