

SECOND PROFESSIONAL YEAR M.B.B.S
RENAL AND EXCRETORY I – 2026 DMC
WEEK 1 TIMETABLE NLH 2

DA YS	08.30-10.00		10.30 - 11.30	11.30 - 12.30		1.30-3.00
Mo n 12/ 10	GIT Module Examination					
Tue 13/ 10	ANATOMY Gross Anatomical Features of Kidney DR SABAHAT ZAIDI		PHYSIOLOGY General Functions of the Urinary System DR ZURQA KHALID	HISTOLOGY Microscopic Features of Nephron and Collecting Ducts DR UZMA HAMEED		BIOCHEMISTRY Purine Metabolism (Synthesis & Breakdown) DR SADIA
WE D 14/ 10	ANATOMY Blood and Nerve Supply and Lymphatic Drainage of Kidney DR AISHA HASSAN		PHYSIOLOGY Functional Anatomy and Physiology of Nephron DR ERUM AFAQ	BIOCHEMISTRY Renal control of pH and buffer systems DR SADIA		GENERAL EDUCATION Entrepreneurship in clinical and health setting MS. HUMERA ASRAR
TH UR S 15/ 10	A+ B = HISTOLOGY: Microscopic Features of Nephron and Collecting Ducts DR IQRA C+ D = BIOCHEM TUTO: Renal Compensation in Acidosis & Alkalosis DR BILAL E+ F = BIOCHEMISTRY PRACTICAL: Normal Constituents of Urine DR TEHMINA		ANATOMY Gross Anatomical Features of Ureter, Urinary Bladder and Urethra DR FARAZ SALEEM	PHYSIOLOGY Determinants of the GFR DR GHAZALA FARRUKH		PATHOLOGY Anomalies of Kidney and Lower Urinary Tract DR AIYESHA HUMAIRA
FR I 16/ 10	C+ D = HISTOLOGY: Microscopic Features of Nephron and Collecting Ducts DR SHANZA E+ F = BIOCHEM TUTO: Renal Compensation in Acidosis & Alkalosis DR BILAL A+B = BIOCHEMISTRY PRACTICAL: Normal Constituents of Urine DR TEHMINA		10.00 - 11.00	11.00 - 12.00		
			HISTOLOGY Microscopic Features of Ureter, Urinary Bladder & Urethra DR MAHRUKH KAMRAN	PHYSIOLOGY Physiological Control of GFR and Renal Blood Flow DR GHAZALA FARRUKH		
SA T 17/ 10	E+ F = HISTOLOGY: Microscopic Features of Nephron and Collecting Ducts DR SHEWANA A+ B = BIOCHEM TUTO: Renal Compensation in Acidosis & Alkalosis DR BILAL C+D = BIOCHEMISTRY PRACTICAL: Normal Constituents of Urine DR TEHMINA		ANATOMY Blood Supply, Lymphatic Drainage and Nerve Supply of Ureter, Urinary Bladder and Urethra DR HINA	PHYSIOLOGY Autoregulation of GFR and Renal Blood Flow DR SHAZIA NAZAR		GENERAL EDUCATION Entrepreneurship in clinical and health setting (continued) MS HUMERA ASRAR