

SECOND PROFESSIONAL YEAR MBBS
RENAL & EXCRETORY-I MODULE 2025 DMC
WEEK 3 TIME TABLE **VENUE: NLH-2**

Days	8:30 – 10:00		10:30 - 11:30	11:30 - 12:30	1:30-3.00
MON 27/10	1. A= HISTOLOGY: Microscopic features of collecting ducts ureter, urinary bladder & Urethra. DR.UZMA HAMEED HISTO LAB 2. B2= SKILL LAB: Hands on session of Urinary Catheterization. SKILL LAB 3. C= BIOCHEMISTRY PRACTICAL: normal urine constitutes DR.TEHMINA BIOCHEM LAB 4. D= PATHO MUSEUM: Bladder and Renal Cancers DR.SAMREEN KHAN MICRO LAB 5. E= CBL PATHO DR. NOOR UL EL MAH 6. F= SELF-STUDY		ANATOMY Development of Urinary bladder & Urethra DR. MAHRUKH KAMRAN	COMMUNITY MEDICINE Kidney Stones: Prevalence, Incidence, and prevention DR. LUBNA RAZA	BEHAVIORAL SCIENCES Counseling in Medical Practice: Counsellor Characteristics, Counselling Techniques DR. SAHAR FATIMA
TUE 28/10	1. B= HISTOLOGY DR.SOOFIA TABASUM 2. C2= SKILL LAB 3. D= BIOCHEM PRACT DR.TEHMINA KHAN 4. E= PATHO MUSEUM DR.SAMREEN KHAN 5. F= CBL PATHO DR. NOOR UL EL MAH 6. A= SELF-STUDY		BIOCHEMISTRY Uric acid metabolism and gout DR. SADIA	ANATOMY Congenital anomalies of kidney and urinary tract DR. AISHA ABDUL HAQ	SELF STUDY
WED 29/10	1. C= HISTOLOGY DR. SARWAT JABEEN 2. D2= SKILL LAB 3. E= BIOCHEM PRACT DR.TEHMINA KHAN 4. F= PATHO MUSEUM DR. SAMREEN KHAN 5. A= CBL PATHO DR. NOOR UL EL MAH 6. B= SELF-STUDY		PHYSIOLOGY Countercurrent exchanger mechanism DR. FAREEHA BUTT	PHYSIOLOGY Countercurrent multiplier mechanism DR. FAREEHA BUTT	GENERAL EDUCATION MARKETING AND FUNDING ESSENTIAL IN HEALTH CARE MS. SANA HAFEEZ
THU 30/10	1. D= HISTOLOGY DR. AMNA MUGHAL 2. E2= SKILL LAB 3. F= BIOCHEM PRACT DR.TEHMINA . KHAN 4. A= PATHO MUSEUM DR. SAMREEN KHAN 5. B= CBL PATHO DR. NOOR UL EL MAH 6. C= SELF-STUDY		PATHOLOGY Nephritic Syndrome PROF TAZEEN MUSTANSAR	PHYSIOLOGY Dilution of Urine DR.GHAZALA FARRUKH	MEDICINE Urine detail report sample collection and biochemical analysis DR.WAQAS HUSSAIN
FRI 31/10	8.30-10.00		10.00-11.00	11.00-12.00	
	1. E= HISTOLOGY DR. AISHA HASAN 2. F2= SKILL LAB 3. A= BIOCHEM PRACT DR.TEHMINA KHAN B= PATHO MUSEUM DR.SAMREEN KHAN 4. C= CBL PATHO DR. NOOR UL EL MAH 5. D= SELF-STUDY		PHYSIOLOGY Regulation of ECF Potassium concentration & excretion PROF SIKANDAR ADIL MUGHAL	PATHOLOGY Revisit Diseases affecting Tubules and Interstitium PROF TAZEEN MUSTANSAR	
SAT 1/11	8.30-9.30	9.30-10.30	11.00-12.30		1.30-3.00
	PHYSIOLOGY Regulation of Calcium, Phosphate & Magnesium DR. SHAZIA NAZAR	PATHOLOGY Tubulointerstitial Diseases PROF TAZEEN MUSTANSAR	1. F= HISTOLOGY DR.SOOFIA TABASSUM 2. A2= SKILL LAB 3. B= BIOCHEM PRACT DR. TEHMINA KHAN 4. C= PATHO MUSEUM DR. SAMREEN KHAN 5. D= CBL PATHO DR. NOOR UL EL MAH 6. E = SELF-STUDY		PATHOLOGY Pyelonephritis PROF DR. NASEEM AHMED