

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

Days	8:30 – 10:00		10:30 - 11:30	11:30 - 12:30		1:30
MON 20/10	1. A= BIOCHEMISTRY PRACTICAL: Urinary analysis of Abnormal constituents (dipstick method) DR. TEHMINA BIOCHEM LAB		PHYSIOLOGY Tubular reabsorption – Active & Passive mechanisms DR. SHAZIA NAZAR	HISTOLOGY Microscopic features of collecting ducts ureter, urinary bladder & Urethra DR. AMNA MUGHAL		COMMUNITY MEDICINE Prevention and Control of Hypertension DR. MUSTAFA HUSSAIN
	2. B1= SKILL LAB: Hands on session of Urinary Catheterization. SKILL LAB					
	3. C= PHYSIOLOGY TUTORIAL: GFR AND AUTO REGULATION DR. GHAZALA					
	4. D= PATHOLOGY MUSEUM: Renal Calculi and Hydronephrosis DR. SAMREEN KHAN MICRO LAB					
	5. E+F= SELF-STUDY					
TUE 21/10	1. B= BIOCHEM TUTO DR. TEHMINA 2. C1= SKILL LAB 3. D= PHYSIO TUTO DR. ZURQA KHALID 4. E= PATHO MUSEUM DR. SAMREEN KHAN 5. F+A= SELF-STUDY		PHYSIOLOGY Tubular reabsorption & secretion – early nephron PROF. MOZAFFER RAHIM	PHYSIOLOGY Tubular reabsorption secretion – late nephron PROF. MOZAFFER RAHIM		BEHAVIORAL SCIENCES Treatment Adherence in Chronic Diseases, Defining Adherence, Treatment Non- Adherence, Improving Adherence DR. IRSA HAIDER
WED 22/10	1. C= BIOCHEM TUTO DR. TEHMINA 2. D1= SKILL LAB 3. E= PHYSIO TUTO DR. FAREEHA BUTT 4. F= PATHO MUSEUM DR. SAMREEN KHAN 5. A+B= SELF-STUDY		PHYSIOLOGY Diuretics PROF. SIKANDER ADIL MUGHAL	ANATOMY Development of Kidney & Ureter DR. AMIR AHMED ANSARI		GENERAL EDUCATION Business planning for medical and health venture MS SANA HAFEEEZ
THU 23/10	1. D= BIOCHEM TUTO DR. TEHMINA . 2. E1= SKILL LAB 3. F= PHYSIO TUTO DR. ERUM AFAQ 4. A= PATHO MUSEUM DR. SAMREEN KHAN 5. B+C= SELF-STUDY		PHYSIOLOGY Clearance methods to quantify kidney function DR. SHAZIA NAZAR	PATHOLOGY Pathogenesis of Glomerular Disorders-1 DR YUSRA SHAFIQUE		PHARMACOLOGY Diuretics-I DR. AFRINA RAZA
FRI 24/10	1. E= BIOCHEM TUTO DR. TEHMINA . 2. F1= SKILL LAB 3. A= PHYSIO TUTO DR. SHAZIA NAZAR 4. B= PATHO MUSEUM DR SAMREEN KHAN 5. C+D= SELF-STUDY		10.00-11.00 PATHOLOGY Pathogenesis of Glomerular Disorders-2 DR YUSRA SHAFIQUE	11.00-12.00 MEDICINE Dehydration/ over- hydration (Part 1) DR.HUDA NAEEM		
SAT 25/10	1. F= BIOCHEM TUTO DR. TEHMINA 2. A1= SKILL LAB 3. B= PHYSIO TUTO DR. GHAZALA 4. C= PATHO MUSEUM DR.SAMREEN KHAN 5. D+E= SELF-STUDY		PHARMACOLOGY Diuretics-II DR. AFRINA RAZA	BIOCHEMISTRY Salvage pathway of nucleotides DR. AHSAN		MEDICINE Dehydration/ over- hydration (Part 2) DR. HUDA NAEEM