

SECOND PROFESSIONAL YEAR MBBS
RENAL & EXCRETORY-I MODULE 2025 DMC
WEEK 4 TIME TABLE VENUE: NLH-2

Days	8.30- 10.00		10.30-11.30	11.30-12.30	1.30-3.00
MON 3/11	1. A= ANATOMY SIMULATION: Gross anatomical features, RELATIONS of kidney, ureter, urinary bladder and urethra blood and nerve supply and lymphatic drainage of kidney, of ureter, urinary bladder and urethra. DR. SHANZA ANATOMY DISSECTION HALL 2. B= BIOCHEMISTRY practical: Analysis of Serum Urea/Creatinine DR. AREEBA TUTORIAL ROOM 3. C= PATHO MUSEUM: Pyelonephritis & Renal TB DR SAMREEN KHAN. MICRO LAB 4. D= PATHO PRACTICAL: Lab Investigations for Transplant DR. NOOR UL ELMAH PATHO LAB 5. E+F= PHYSIOLOGY TUTORIAL: - Urine concentration & dilution mechanism DR. FAREEHA BUTT BLOOD LAB		PHYSIOLOGY Nervous & Hormonal factors – Renal body fluid feedback control DR. ERUM AFAQ	PATHOLOGY Disease involving Renal Blood Vessels PROF TAZEEN MUSTANSAR	PHARMACOLOGY TUTORIAL Overview of Diuretics A+B+C= DR. AQSA NLH-2 D+E+F= DR. SANA ALH
	8:30 – 10:00		10:30 - 11:30	11:30 - 12:30	1:30-3.00
TUE 4/11	1. B= ANATOMY SIMULATION DR.HINA ZEHRA 2. C= BIOCHEM TUTO DR. AREEBA 3. D=PATHO MUSEUM DR. SAMREEN 4. E+F= PATHO PRACT DR. NOOR UL ELMAH 5. A= PHYSIO TUTO DR. ZURQA		PHYSIOLOGY Renal regulation of Acid Base balance DR GHAZALA FARRUKH	RADIOLOGY Radiological overview and imaging techniques of excretory system DR.REHANA SHAIKH	PHYSIOLOGY Metabolic acidosis & alkalosis\ DR. GHAZALA FARRUKH
WED 5/11	1. C= ANATOMY SIMULATION DR. SAAD KHALID 2. D= BIOCHEM TUTO DR. AREEBA 3. E+F=PATHO MUSEUM DR. DR SAMREEN 4. A= PATHO PRACT DR. NOOR UL EMLAH 5. B= PHYSIO TUTO PROF SIKANDAR ADIL MUGHAL		ANATOMY Surface Anatomy of Urinary system DR. SHUMAILA FAHIM	PATHOLOGY Obstructive Uropathy PROF TAZEEN MUSTANSAR	GENERAL EDUCATION Legal structure and team building MS SANA HAFEEZ
THU 6/11	1. D= ANATOMY SIMULATION DR. SHANZA 2. E+F= BIOCHEM TUTO DR. AREEBA 3. A= PATHO MUSEUM DR. DR SAMREEN 4. B= PATHO PRACT DR NOOR UL ELMAH 5. C= PHYSIO TUTO DR. ZURQA		PATHOLOGY Lower urinary tract infections PROF. M. YAHYA NOORI	PHYSIOLOGY Micturition reflex DR. SHAZIA NAZAR	PHYSIOLOGY TUTO Tubular reabsorption & secretion A+B+C= PROF SIKANDAR ADIL D+E+F= DR ERUM AFAQ
FRI 7/11	8.30-10.00		10.00-11.00	11.00-12.00	
	1. E+F= ANATOMY SIMULATION DR. HINA ZEHRA 2. A= BIOCHEM TUTO DR. AREEBA 3. B=PATHO MUSEUM DR. SAMREEN 4. C= PATHO PRACT DR. NOOR UL ELMAH 5. D= PHYSIO TUTO DR. SHAZIA NAZAR		PATHOLOGY Revisit: Infections of the RENAL System DR SAMBREEN ZAMEER	MEDICINE Interpret the ABG reports for the diagnosis of acidosis and alkalosis DR. HUSSAIN AZHER	
SAT 8/11	8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	1.30-3.00
	MEDICINE Renal failure clinical picture and presentation (Part I) ARF DR MUHAMMAD REHAN	MEDICINE Renal failure clinical picture and presentation (Part 2) ARF DR MUHAMMAD REHAN	SELF STUDY	PATHOLOGY Introduction to Renal Transplant DR SAMRA WAHEED	BIOCHEMISTRY TUTO Renal Function Test A+B+C= DR ARISHA D+E+F= DR TEHMINA