

SECOND PROFESSIONAL YEAR MBBS
RENAL & EXCRETORY-I MODULE 2025 DIMC
WEEK 4 TIME TABLE

VENUE: LH-2

Days	8.30- 10.00		10.30-11.30	11.30-12.30		1.30-3.00
MON 3/11	1. A= BIOCHEMISTRY PRACTICAL : Renal function test Dr.Sajida Parveen BIOCHEM LAB 2. B= PATHOLOGY MUSEUM : Pyelonephritis & Renal TB Dr. M. Moazzam Tauheed MICRO LAB 3. C= PATHOLOGY PRACTICAL : Lab Investigations for Transplant Dr. Fatima Arshad PATHOLOGY LAB		PHYSIOLOGY Nervous & Hormonal factors – Renal body fluid feedback control Dr. Uzair Abbas	PATHOLOGY Disease involving renal blood vessels Prof. Dr Muhammad Furqan Bari		PHARMACOLOGY TUTORIAL Overview of Diuretics A+B+C Dr. Asma Khawer
TUE 4/11	1. B 2. C 3. A		PHYSIOLOGY Renal regulation of Acid Base balance Dr. Uzair Abbas	RADIOLOGY Radiological overview and imaging techniques of excretory system Dr. Saira Yasmeen		GENERAL EDUCATION Legal structure and team building Miss Sana Hafeez
WED 5/11	1. C 2. A 3. B		PATHOLOGY Lower urinary tract infections Dr. Hareem Gohar	PHYSIOLOGY Metabolic acidosis & alkalosis Dr. Ambreen Qamar		PATHOLOGY Obstructive Uropathy Dr. Anita George
THU 6/11	PHYSIOLOGY TUTORIAL Urine concentration & dilution mechanism A+B+C Dr. Falak Sehar		PHYSIOLOGY Micturition reflex Dr. Saima Rashid	ANATOMY Surface Anatomy of Urinary system + Mock Exam Dr. Tanzeela Khan		PHYSIOLOGY TUTO Tubular reabsorption and secretion A+B+C Dr. Tooba Noor
FRI 7/11	8.30-10.00		10.00-11.00	11.00-12.00		
	MEDICINE Renal failure clinical picture and presentation (Part I) ARF Dr.Tasadduq		PATHOLOGY Revisit: Infections of the renal system Dr. Hareem Gohar	MEDICINE Interpret the ABG reports for the diagnosis of acidosis and alkalosis Dr. Qutub		
SAT 8/11	MEDICINE Renal failure clinical picture and presentation (Part 2) ARF Dr.Tasadduq		PATHOLOGY Introduction to renal transplant Prof. Dr. M. M. Alamgir	SELF STUDY		SELF STUDY