

DOW UNIVERSITY OF HEALTH SCIENCES
SECOND PROFESSIONAL YEAR MBBS
RENAL & EXCRETORY-I MODULE 2025 DMC
WEEK 1 TIME TABLE VENUE: NLH-2

Days	8:30 -9.30	9.30-10.30	10.30-11.30	11:30 - 12:30 PM	1:30 – 3:00 PM
MON 13/10	ANATOMY Overview of excretory system of the body and structure of kidney DR. SAAD KHALID	PHYSIOLOGY General functions of the Urinary system PROF SIKANDAR ADIL MUGHAL	10.30-11.00 QEC FACULTY EVALUATION (Attendance Mandatory) GROUP: A+B+C DIGITAL LIBRARY	ANATOMY Details of gross anatomical features of kidney DR. SABAHAT	SELF STUDY
			GROUP D+E+F: SELF-STUDY		
TUE 14/10	HISTOLOGY Features of kidney: (detailed microscopic features of nephron and collecting ducts DR. SARWAT JABEEN	ANATOMY Details of blood and nerve supply and lymphatic drainage of kidney DR. AISHA HASAN	QEC FACULTY EVALUATION (Attendance Mandatory) GROUP: D+E+F DIGITAL LIBRARY	PHYSIOLOGY Functional Anatomy and Physiology of Nephron DR.SHAZIA NAZAR	BIOCHEMISTRY Purine metabolism (synthesis & breakdown) PROF DANISH
			GROUP A+B+C= SELF-STUDY		
WED 15/10	PHYSIOLOGY Determinants of the GFR DR. SHAZIA NAZAR	BIOCHEMISTRY Renal control of pH and buffer systems DR. AHSAN	SELF STUDY	BEHAVIORAL SCIENCES Ethical and legal issues in patient care (trauma, injury, DSH) DR.TARIQ	GENERAL EDUCATION Entrepreneurship in clinical and health setting MS SANA HAFEEZ
	8.30-10.00		10.30-11.30	11.30-12.30	1.30-3.00
THU 16/10	1. A+B= HISTOLOGY: Microscopic features of nephron, collecting ducts DR. SHUMAILA HISTO LAB		COMMUNITY MEDICINE Prevention and control of chronic kidney diseases DR. GATI ARA	ANATOMY Gross anatomical features of ureter, urinary bladder and urethra DR UZMA HAMEED	PHYSIOLOGY Physiological control of GFR and Renal blood flow DR. ERUM AFAQ
	2. C+D= BIOCHEM TUTO: Renal compensation in Acidosis & alkalosis (case discussion) DR ARISHA. BIOCHEM LAB				
	3. E+F= Self Study				
FRI 17/10	1. C+D= HISTOLOGY DR. SHANZA 2. E+F= BIOCHEMISTRY DR.TEHMINA 3. A+B= Self Study		10.00-11.00	11.00-12.00	
			PHYSIOLOGY Autoregulation of GFR and Renal blood flow DR. ERUM AFAQ	PATHOLOGY Anomalies of Kidney and Lower Urinary Tract DR.AIYESHA HUMERA	
SAT 18/10	1. E+F= HISTOLOGY DR. HINA ZEHRA 2. A+B= BIOCHEMISTRY DR. TEHMINA 3. C+D= Self Study		10.30-11.30	11.30-12.30	1.30-3.00
			ANATOMY Blood supply, lymphatic drainage and nerve supply of ureter and urinary bladder and urethra DR. FARAZ	BIOCHEMISTRY Pyrimidine metabolism (synthesis & breakdown) DR.BILAL	SELF STUDY