

**DOW UNIVERSITY OF HEALTH SCIENCES**  
**SECOND PROFESSIONAL YEAR**  
**RENAL MODULE (2023) TIME TABLE**  
**WEEK 03- DIMC**

DAYS	8:30 – 10::00 AM	10:30 - 11:30 AM	11:30 - 12:30 PM	1:30 – 3:00 PM
MON 16/10	<b>HISTOLOGY</b> Microscopic features of collecting ducts ureter, urinary bladder & Urethra <b>DR. SAHAR MUBEEN</b>	<b>ANATOMY</b> Development of Kidney & Ureter <b>DR. ZAHEER AMJAD</b>	<b>PHYSIOLOGY</b> Tubular reabsorption & secretion – early nephron  <b>PROF.DR.SADIQA SYED</b>	PRACTICAL SLOT
				A= <b>HISTOLOGY:</b> Microscopic features of nephron, collecting ducts <b>DR. ARSHIA HISTO LAB</b>
				B= <b>BIOCHEMISTRY</b> <b>PRACTICAL:</b> Urinary analysis of Abnormal constituents (dipstick method) <b>Dr.SajidaParveen</b> <b>BIOCHEM LAB</b>
				C= <b>PATHO MUSEUM:</b> Renal Calculi and Hydronephrosis + Pyelonephritis and Renal TB <b>Dr. S. Talha Idrees</b> <b>PATHO LAB</b>
TUE 17/10	<b>PATHOLOGY</b> Nephritic Syndrome  <b>PROF.M.M.ALAMGIR</b>	<b>PHYSIOLOGY</b> Tubular reabsorption & secretion – late nephron  <b>PROF.DR.SADIQA SYED</b>	<b>COMMUNITY MEDICINE</b> Kidney Stones: Prevalence, Incidence, and prevention <b>DR. SANA AHMED</b>	<b>1.B Dr.Arshia</b> <b>2.C Dr.Sajida Parveen</b> <b>3.A Dr. S. Talha Idrees</b>
WED 18/10	<b>BIOCHEMISTRY</b> Salvage pathway of nucleotides  <b>DR.FARINA HANIF</b>	<b>ANATOMY</b> Development of Urinary bladder & Urethra  <b>PROF. FARRUKH MUSTAFA</b>	<b>PHYSIOLOGY</b> Plasma clearance  <b>DR.AFSHAN MEHBOOB KHAN</b>	<b>1.C Dr.Aiman</b> <b>2.A Dr.SajidaParveen</b> <b>3.B Dr. S. Talha Idrees</b>
THU 19/10	<b>PATHOLOGY</b> Tubulointerstitial Diseases  <b>DR. ANITA GEORGE</b>	<b>BIOCHEMISTRY</b> Uric acid metabolism and gout  <b>DR.SONIA SIDDIQUI</b>	<b>PHARMACOLOGY</b> Diuretics-II  <b>DR.H.S.IMRAN-UL-HAQUE</b>	<b>SELF STUDY</b>
FRI 20/10	<b>MEDICINE</b> Dehydration/ over-hydration (Part 1) <b>DR.SALMA SALMAN</b>	<b>PATHOLOGY</b> Revisit Diseases affecting Tubules and Interstitium  <b>DR. HANIA NAVEED</b>	<b>SELF STUDY</b> 11.30 – 12.00	
SAT 21/10	<b>BEHAVIORAL SCIENCES</b> Treatment Adherence in Chronic Diseases, Defining Adherence, Treatment Non-Adherence, Improving Adherence <b>DR.ZOOBIA RAMZAN</b>	<b>MEDICINE</b> Dehydration/ over-hydration (Part 2) <b>DR.AFSHAN SIDDIQUI</b>	<b>BIOCHEM TUTORIAL</b> Renal Function Tests <b>A+B+C</b> <b>DR. UZMA ZAMAN</b>	<b>SELF STUDY</b>

Note: All lectures will be held in Lecture hall # 02, DIMC.