

**SECOND PROFESSIONAL YEAR**  
**RENAL AND EXCRETORY - I MODULE (2023)**  
**TIME TABLE WEEK 3**

Days	8:30 – 10:00	10:30 - 11:30	11:30 - 12:30	1:30
MON 16/10	1-D= <b>HISTOLOGY</b> : Microscopic features of nephron, collecting ducts <b>DR. WARDA HISTO LAB</b>	<b>ANATOMY</b> Development of Kidney & Ureter <b>DR. SADIA IQBAL NLH-2</b>	<b>PHYSIOLOGY</b> Tubular reabsorption & secretion – early nephron <b>PROF. MOZAFFER RAHIM NLH-2</b>	<b>HISTOLOGY</b> Microscopic features of collecting ducts ureter, urinary bladder & Urethra <b>DR. AMNA MUGHAL NLH-2</b>
	2-E= <b>BIOCHEMISTRY PRACTICAL</b> : Urinary analysis of Abnormal constituents (dipstick method) <b>DR. NAZIA BIO LAB</b>			
	3-F= <b>PATHO MUSEUM</b> : Renal Calculi and Hydronephrosis + Pyelonephritis and Renal TB <b>DR. YUSRA MICRO LAB</b>			
	4-A= <b>SKILL LAB</b> : Hands on session of Urinary Catheterization. <b>DR. YAMNA SKILL LAB</b>			
	5-B+C= <b>SELF-STUDY</b>			
TUE 17/10	1. B= <b>HISTOLOGY DR. SIMRAN</b> 2. C= <b>BIOCHEM PRACT DR. FAHAD</b> 3. D= <b>PATHO MUSEUM DR. YUSRA</b> 4. E= <b>SKILL LAB DR. WAJEEHA</b> 5. F+A= <b>SELF-STUDY</b>	<b>ANATOMY</b> Development of Urinary bladder & Urethra <b>DR. ASHHAD MUZHAR NLH-2</b>	<b>PHYSIOLOGY</b> Tubular reabsorption & secretion – late nephron <b>PROF. MOZAFFER RAHIM NLH-2</b>	<b>COMMUNITY MEDICINE</b> Kidney Stones: Prevalence, Incidence, and prevention <b>DR. ASHRAF JAHANGIR NLH-2</b>
	1. C= <b>HISTOLOGY DR. SOOFIA</b> 2. D= <b>BIOCHEM PRACT DR. FAHAD</b> 3. E= <b>PATHO MUSEUM DR. YUSRA</b> 4. F= <b>SKILL LAB DR. SIDRA</b>			
	(9.30-10.30) <b>QEC FACULTY EVALUATION GIT &amp; LIVER-1 MODULE</b>			
	5-GROUP= A+B ( <b>Attendance Mandatory</b> )			
	1. A= <b>HISTOLOGY DR. WARDA</b> 2. B= <b>BIOCHEM PRACT DR. FAHAD</b> 3. C= <b>PATHO MUSEUM DR. YUSRA</b> 4. D= <b>SKILL LAB DR. KISA</b>			
(9.30-10.30) <b>QEC FACULTY EVALUATION GIT &amp; LIVER-1 MODULE</b>				
5-GROUP= E+F ( <b>Attendance Mandatory</b> )				
FRI 20/10	8.30-10.00	<b>10.00-11.00 MEDICINE</b> Dehydration/ over-hydration (Part 1) <b>DR. HARILAL NLH-2</b>	<b>11.00-12.00</b>	<b>PHYSIOLOGY</b> Plasma clearance <b>DR. ERUM AFAQ NLH-2</b>
	1-E= <b>HISTOLOGY DR. SIMRAN</b> 2-F= <b>BIOCHEM PRACT DR. AREEBA</b> 3-A= <b>PATHO MUSEUM DR. YUSRA</b> 4-B= <b>SKILL LAB DR. SHAFIQ</b>			
	(9.00-10.00) <b>QEC FACULTY EVALUATION GIT &amp; LIVER-1 MODULE</b>			
	5-GROUP= C+D ( <b>Attendance Mandatory</b> )			
	1-F= <b>HISTOLOGY DR. SOOFIA</b> 2-A= <b>BIOCHEM PRACT DR. AREEBA</b> 3-B= <b>PATHO MUSEUM DR. YUSRA</b> 4-C= <b>SKILL LAB DR. ANAM</b> 5-D+E = <b>SELF-STUDY</b>			
11.00-12.00	<b>PHYSIOLOGY</b> Salvage pathway of nucleotides <b>DR. AHSAN NLH-2</b>	<b>PHYSIOLOGY</b> Tubulointerstitial Diseases <b>PROF. TAZEEN MUSTANSIR NLH-2</b>	<b>PATHOLOGY</b> Nephritic Syndrome <b>DR. SURESH KUMAR NLH-2</b>	
10.00-11.00				
11.00-12.00				
11.00-12.00				
11.00-12.00				
SAT 21/10	1-F= <b>HISTOLOGY DR. SOOFIA</b> 2-A= <b>BIOCHEM PRACT DR. AREEBA</b> 3-B= <b>PATHO MUSEUM DR. YUSRA</b> 4-C= <b>SKILL LAB DR. ANAM</b> 5-D+E = <b>SELF-STUDY</b>	<b>MEDICINE</b> Dehydration/ over-hydration (Part 2) <b>DR. HARILAL NLH-2</b>	<b>BEHAVIORAL SCIENCES</b> Treatment Adherence in Chronic Diseases, Defining Adherence, Treatment Non-Adherence, Improving Adherence <b>DR. TARIQ ARAIN NLH-2</b>	<b>BIOCHEMISTRY TUTORIAL</b> Renal Function Tests A+B+C+D= <b>DR. NAZIA NLH-2</b> E+F= <b>DR. SIMRAN BIOCHEM LAB</b>
	10.00-11.00			
	11.00-12.00			
	11.00-12.00			
	11.00-12.00			