DOW UNIVERSITY OF HEALTH SCIENCES
SECOND PROFESSIONAL YEAR MBBS
RENAL & EXCRETORY-I MODULE 2026 DIMC
WEEK 2 TIME TABLE
VENUE: LH-2

Days	8:30 – 10:00		10:30 - 11:30	11:30 - 12:30		1:30
MON 19/10	LAST WEEK PRACTICAL SLOT **1. B= HISTOLOGY: Microscopic features of nephron, collecting ducts DR SHAHEEN HAIDER HISTO LAB** **2. C= BIOCHEM TUTO Renal compensation in Acidosis & alkalosis (case discussion) DR SARAH SAMI BIOCHEM LAB** **3. GROUP A= PATHOLOGY GIT AND LIVER - I Departmental Practical Internal Evaluation PATHO LAB DR M MOAZZAM TAUHEED/ DR S TALHA IDREES**		**PHYSIOLOGY** Tubular reabsorption – Active & Passive mechanisms **DR UZAIR ABBAS**	**HISTOLOGY** Microscopic features of collecting ducts ureter, urinary bladder & Urethra **DR SARAH FARHAN**		**PATHOLOGY** Anomalies of Kidney and Lower Urinary Tract **PROF DR FOUZIA ZEESHAN KHAN**
TUE 20/10	NEW PRACTICAL SLOT **1.A= BIOCHEMISTRY PRACTICAL:** Urinary analysis of Abnormal constituents (dipstick method) **DR SARAH SAMI .BIOCHEM LAB** **2.B= SKILL LAB:** Hands on session of Urinary Catheterization. **MS ERUM SKILL LAB** **3.C=. PHYSIOLOGY TUTORIAL: GFR AND AUTO REGULATION DR BUSHRA ZUFIQAR PHYSIO LAB**		**PHYSIOLOGY** Tubular reabsorption & secretion – early nephron **PROF DR AMBREEN QAMAR**	**COMMUNITY MEDICINE** Prevention and Control of Hypertension **DR FARYAL NAWAB**		**GENERAL EDUCATION** Entrepreneurship **MS. HUMAIRA ASRAR**
WED 21/10	**1. B= BIOCHEM TUTO DR. SARAH SAMI BIOCHEM LAB** **2.C= SKILL LAB:** Hands on session of Urinary Catheterization. **MS ERUM SKILL LAB** **3.A=. PHYSIOLOGY TUTORIAL: GFR AND AUTO REGULATION DR BUSHRA ZULFIQAR PHYSIO LAB**		**ANATOMY** Development of Kidney & Ureter **DR. RABIA REHAN**	**PHYSIOLOGY** Tubular reabsorption secretion – late nephron **PROF DR AMBREEN QAMAR**		**PHYSIOLOGY** Diuretics **DR FALAK SEHAR**
THU 22/10	**1. C= BIOCHEM TUTO DR. SARAH SAMI BIOCHEM LAB** **2.A= SKILL LAB:** Hands on session of Urinary Catheterization. **MS ERUM SKILL LAB** **3.B=PHYSIOLOGY TUTORIAL: GFR AND AUTO REGULATION. DR BUSHRA ZULFIQAR PHYSIO LAB**		**PHYSIOLOGY** Clearance methods to quantify kidney function **DR. UZAIR ABBAS**	**PHARMACOLOGY** Diuretics-I **DR FAIZA SHAMS**		**SELF-STUDY**
FRI 23/10	**PATHOLOGY** Pathogenesis of Glomerular Disorders-1 **PROF. DR. M. M. ALAMGIR**		**10.00-11.00** **MEDICINE** Dehydration/ over-hydration (Part 1) **DR QUTABUDDIN**	**11.00-12.00** **BEHAVIORAL SCIENCES** Treatment Adherence in Chronic Diseases, Defining Adherence, Treatment Non-		

			Adherence, Improving Adherence **DR SIDRA ABBASI**		
SAT 24/10	**PATHOLOGY** Pathogenesis of Glomerular Disorders-2 **PROF. DR. M. M. ALAMGIR**		**PHARMACOLOGY** Diuretics-II **DR FAIZA SHAMS**	**MEDICINE** Dehydration/ over-hydration (Part 2) **DR. SYED SHAYAN ALI**	**BIOCHEMISTRY** Purine metabolism + Salvage pathway of nucleotides+ Gout **DR UZMA ZAMAN**