SECOND PROFESSIONAL YEAR MBBS
RENAL & EXCRETORY-I MODULE 2026 DIMC
WEEK 3 TIME TABLE
VENUE: LH-2

Day	8:30 – 10:00		10:00 - 11:00	11:00-12:00	12:00 - 1:00		1:30-3.00
MON 26/10	**1. A= PATHO MUSEUM:** Bladder and Renal Cancers **DR AMBREEN SHAIKH MICRO LAB** **2. B= BIOCHEMISTRY PRACTICAL:** Analysis of Serum Urea/Creatinine /Electrolytes **DR SAJIDA PERVEEN BIOCHEM LAB** **3. C= ANATOMY SIMULATION: Gross anatomical features, RELATIONS of kidney, ureter, urinary bladder and urethra blood and nerve supply and lymphatic drainage of kidney, of ureter, urinary bladder and urethra. DR NAZIA SHAHAB ANATOMY DISSECTION HALL**		**ANATOMY** Development of Urinary bladder & Urethra **DR RABIA REHAN**	**BEHAVIORAL SCIENCES** **Counseling in Medical Practice: Counsellor Characteristics , Counselling Techniques** **MR. SUHAIL**	**COMMUNITY MEDICINE** **Prevention and control of chronic kidney diseases** **DR. SAFIYA**		**PATHOLOGY** **CBL** **DR SABA KAMIL** **A+B+C**
TUE 27/10	**1. B= PATHO MUSEUM DR AMBREEN SHAIKH.** **2. C= BIOCHEM LAB DR SAJIDA PERVEEN** **3. A= ANATOMY DISSECTION HALL DR SHAHEEN HAIDER**		**BIOCHEMISTRY** **Uric acid metabolism and gout** **PROF.DR SONIA SIDDIQUI/ DR. UZMA ZAMAN/DR SARAH SAMI/DR SAJIDA PERVEEN**	**ANATOMY** Congenital anomalies of kidney and urinary tract **DR ZAHEER AMJAD**	**PATHOLOGY** Pyelonephritis **PROF. DR. M. M. ALAMGIR**		**GENERAL EDUCATION** Entrepreneurship **MS HUMERA ASRAR**
WED 28/10	**1. C= PATHO MUSEUM DR AMBREEN SHAIKH** **2. A= BIOCHEM LAB DR SAJIDA PERVEEN** **3. B= ANATOMY DISSECTION HALL DR SHAHEEN HAIDER**		**PHYSIOLOGY** Countercurrent exchanger mechanism **PROF. DR. AMBREEN QAMAR**	**PHYSIOLOGY** Countercurrent multiplier mechanism **PROF. DR. AMBREEN QAMAR**	**PATHOLOGY** Nephritic Syndrome **DR ANITA GEORGE**		**SELF STUDY**
THU 29/10	**1.A= PHYSIOLOGY TUTORIAL: - Urine concentration & DILUTION DR ASMA/DR BUSHRA PHYSIO LAB** **2.B= PATHO MUSEUM: Pyelonephritis & Renal TB. DR SABA KAMIL MICRO LAB** **3.C= SELF-STUDY**		**PATHOLOGY** Revisit Diseases affecting Tubules and Interstitium **DR ANITA GEORGE**	**PHYSIOLOGY** Dilution of Urine **DR. UZAIR ABBAS**	**MEDICINE** **Urine detail report sample collection and biochemical analysis** **DR. TOOBA ASAD**		**GENERAL EDUCATION** Entrepreneurship **MS HUMERA ASRAR**
FRI 30/10	**8.30-10.00** **1. B= PHYSIO LAB DR ASMA/DR BUSHRA** **2. C= PATHO MUSEUM DR SABA KAMIL** **3. A= SELF-STUDY**		**10.00-11.00** **PHYSIOLOGY** Regulation of ECF Potassium concentration & excretion **DR UZAIR ABBAS**	**11.00-12.00** **PHYSIOLOGY** Regulation of Calcium, Phosphate & Magnesium **DR SAIMA**			

				RASHID			
	8.30-10.00		**10.00-11.00**	**11:00-12:00**	**12.00-1.30**		**1.30-3.00**
SAT 31/10	**1.C= PHYSIO LAB DR ASMA/DR BUSHRA** **2.A= PATHO MUSEUM DR SABA KAMIL** **3.B= SELF-STUDY**		**PATHOLOGY** Tubulointerstitial Diseases **PROF. DR. FOUZIA ZEESHAN KHAN**	**PHYSIOLOGY** Nervous & Hormonal factors – Renal body fluid feedback control **DR UZAIR ABBAS**	**PHARMACOLOGY TUTORIAL** Overview of Diuretics **A+B+C** **DR ASMA KHAWAR**		**SELF STUDY**