

TIME TABLE

SECOND PROFESSIONAL MBBS BATCH 2022-2023

WEEK 27: RENAL I MODULE [THEME 3: TUBULAR REABSORPTION & SECRETION] [THEME 4: ELECTROLYTE AND FLUID BALANCE, ACID-BASE BALANCE (MICTURITION & DIALYSIS)] **DEF @VENUE: BIOCHEMISTRY LECTURE HALL**

TIME	MONDAY 23-09-2024	TUESDAY 24-09-2024	WEDNESDAY 25-09-2024	THURSDAY 26-09-2024	FRIDAY 27-09-2024
08-15 TO 09-15 AM	RENAL-ANA-E-3 Congenital anomalies of excretory system PROF PUSHPA	RENAL-NEPH-1 Acute Kidney Injury DR BHAGWAN DAS	RENAL-BIO-2 K+, Cl- Metabolism DR BEENISH GHAFAR	RENAL-NEPH-2 Acute Kidney Injury DR BHAGWAN DAS	RENAL-PHARM-1 Diuretics DR SADAT MEMON
09-20 TO 10-20 AM	RENAL-PHY-6 Tubular reabsorption and secretion – I DR KAVITA BAI	RENAL-PHY-7 Tubular reabsorption and secretion – II DR KAVITA BAI	RENAL-PHY-8 Hormonal regulation of tubular functions PROF KHALIDA SHAIKH	RENAL-BIO-4 Body Buffers DR ALI RAZA MEMON	RENAL-PHY-10 Concentration and Dilution of urine – II DR TAZEEN SHAH
10-30 TO 12-30 PM PRACTICAL/ CBL	10-30 TO 11-30 AM PAR-S-1-RES-7 Finalizing Research Proposal DR SHARIQ ABID ANWAR	Group D: Histology Group E: Biochemistry Group F: Physiology	Group D: Biochemistry Group E: Physiology Group F: Histology	Group D: Physiology Group E: Histology Group F: Biochemistry	CBL
	11-30 TO 12-30 PM RENAL-BIO-1 Na ⁺ Metabolism DR BEENISH GHAFAR				
12-30 TO 01-30 PM	RENAL-PATH-2 Introduction to glomerular diseases DR MUHAMMAD ALI MEMON	PAR-S-1-IT-8 advanced search strategies for precise results MR FAHEEM SOOMRO	RENAL-ANA-G-5 Applied anatomy related with kidneys DR FAHMIDA GUL	RENAL-PHY-9 Concentration and Dilution of urine – I DR TAZEEN SHAH	OFF JUMMA PRAYERS
01-30 TO 03-00 PM	PHYSIOLOGY TUTORIAL	DEMONSTRATION RENAL-ANA-G-4 Gross anatomical features of the urinary bladder and urethra DR A RAUF MEMON	MODEL STUDY	BIOCHEMISTRY TUTORIAL	
TOPIC: HISTOLOGY: RENAL-ANA-H-5 Histology of the Ureter and Urinary bladder BIOCHEMISTRY: RENAL-BIO-P3 Interpretation of ABG's PHYSIOLOGY: RENAL-PHY-P2 To pass the urinary catheter-2					