

TIME TABLE

SECOND PROFESSIONAL MBBS BATCH 2022-2023

WEEK 32: RENAL I MODULE [THEME 4: ELECTROLYTE AND FLUID BALANCE, ACID-BASE BALANCE (MICTURITION & DIALYSIS)]

ABC @VENUE: BIOCHEMISTRY LECTURE HALL

TIME	MONDAY 28-10-2024	TUESDAY 29-10-2024	WEDNESDAY 30-10-2024	THURSDAY 31-10-2024	FRIDAY 01-11-2024
08-15 TO 09-15 AM	RENAL-NEPH-3 Glomerular disease (Nephritic and nephrotic syndrome) DR BHAGWAN DAS	RENAL-PHY-12 Acidification of urine DR ARSALAN UQALI	RENAL-URO-1 How to approach urological patient DR WAQAR MEMON	RENAL-URO-2 How to investigate urological patient DR SHOUKAT MUGHAL	RENAL-PATH-3 Infections of kidney & lower urinary tract DR MUHAMMAD ALI MEMON
09-20 TO 10-20 AM	RENAL-PHY-11 Micturition reflex and its abnormalities DR ARSALAN UQALI	PAR-S-1-RM-25 Data entry and Statistical analysis DR RAFAINA SHAH	RENAL-PHY-13 Renal function test and nephrotic syndrome DR JAVERIA HAMEED	RENAL-PHY-14 Regulation of body temperature DR JAVERIA HAMEED	RENAL-BIO-5 Acid Base balance, Disorders & management DR ALI RAZA MEMON
10-30 TO 12-30 PM PRACTICAL/ CBL	10-30 TO 11-30 AM PAR-S-1-RES-8 Research Ethics & Approval of Research proposal from ERC DR SHARIQ ABID ANWAR RENAL-BIO-6 Renal Function Tests DR MUBEENA LEGHARI	Group A: Histology Group B: Biochemistry Group C: SKILL LAB	Group A: Biochemistry Group B: SKILL LAB Group C: Histology	Group A: SKILL LAB Group B: Histology Group C: Biochemistry	CBL
12-30 TO 01-30 PM	RENAL-PHARM-1 Diuretics DR SADAT MEMON	PAR-S-1-IT-9 Introduction to specialized medical databases (e.g., Clinical Trials.gov, Cochrane Library) MR FAHEEM SOOMRO	RENAL-BIO-4 Body Buffers DR ALI RAZA MEMON	PAR-S-1-RM-24 Developing a research questionnaire DR KANWAL NAZ	OFF JUMMA PRAYERS
01-30 TO 03-00 PM	MODEL STUDY	PHYSIOLOGY TUTORIAL	MODEL STUDY	PHYSIOLOGY TUTORIAL	
TOPIC: HISTOLOGY: RENAL-ANA-H-6 Histology of the Urethra BIOCHEMISTRY: RENAL-BIO-P4 Renal Function Tests /Proteinuria SKILL LAB: Dialysis					