SECOND PROFESSIONAL YEAR

RENAL AND EXCRETORY - I MODULE (2022)

TIME TABLE WEEK 3

Days	8:30 – 10::00 AM	10:30 - 11:30 AM	11:30 - 12:30 PM	1:30 – 3:00 PM
MON 3/10	1. **A = HISTOLOGY**: Microscopic features of nephron, collecting ducts **DR SARWAT JABEEN HISTO LAB** 2. **B= Biochemistry Practical N**ormal constituents of urine **DR BILAL BIO LAB** 3. **C1 = SKILL LAB :** Hands on session of Urinary Catheterization **SKILL LAB** **C2 = SELF STUDY** 4. **D = Physiology Tutorial:** GFR Regulation **DR KANWAL PHYSIO LAB** 5. **E = CBL DR AMBREEN PATHO DEPART**	**EMBRYOLOGY** Development of urinary bladder and urethra **PROF IMTIAZ WAGGAN** **NLH-2**	**PATHOLOGY** Pathogenesis Of Glomerular Diseases **DR SURESH KUMAR** **NLH-2**	**SELF STUDY**
TUE 4/10	1. **B = DR NASAR HUDA** 2. **C = DR BILAL** 3. **D** 4. **E = DR ALI** 5. **A = DR AMBREEN**	**BIOCHEMISTRY** Role of Kidney in Electrolyte Balance Sodium and chloride **DR AHSAN** **NLH-2**	**BEHAVIORAL SCIENCES** Informational Care **DR ILYAS** **NLH-2**	**PATHOLOGY** Nephritic syndrome **DR SURESH KUMAR** **NLH-2**
WED 5/10	1. **C = DR MAHRUKH KAMRAN** 2. **D = DR SADIA AFZAL** 3. **E** 4. **A = PROF KELASH NANKANI** 5. **B = DR AMBREEN**	**PHYSIOLOGY** Renal regulation of acid base balance **PROF MOZAFFAR RAHIM** **NLH-2**	**BIOCHEMISTRY:** Role of Kidney in Acid Base Balance **PROF. DANISH** **NLH-2**	**SELF STUDY**
THU 6/10	1. **D = DR SARWAT JABEEN** 2. **E = DR SADIA AFZAL** 3. **A** 4. **B = DR SHAZIA NAZAR** 5. **C = DR AMBREEN**	**RADIOLOGY** Radiographs + other imaging techniques of urinary system **DR MUKHTIAR** **NLH-2**	**SELF STUDY**	**BIOCHEMISTRY** Nucleic acid – Purine Metabolism **DR AHSAN** **NLH-2**
FRI 7/10	**BIOCHEMISTRY** Pyrimidine Metabolism **PROF. DANISH** **NLH-2** **SELF STUDY**	**ANATOMY** Congenital anomalies of kidney and urinary tract **DR MAHRUKH KAMRAN** **NLH-2**	**SELF STUDY**	
SAT 8/10	1. **E = DR AISHA HAQ** 2. **A = DR SADIA AFZAL** 3. **B** 4. **C = DR SUMERA** 5. **D = DR AMBREEN**	**MEDICINE** **Dehydration/ over-hydration (ORS +other Available solutions for Intra venous infusions(Dextrose water5%, 10 %, 25%, Ringer lactate, Normal saline, amino acids solutions, Hemaxcel** **DR WAQAS (MU II)** **NLH-2**	**SELF STUDY**	**SELF STUDY**