

**SECOND YEARMBBS**  
**RENAL MODULE-I**  
**TIME TABLE - THIRD WEEK(3) 2020**

DAYS	09:00-----10:00	10.30-11.30	12:00-1:00	1.30-----3:00
MON 17/8	<b>PATHOLOGY</b> Tubulo interstitial diseases <b>DR BUSHRA SIKANDER</b>	<b>MEDICINE IV</b> Dehydration/ over-hydration ( <b>Part II</b> ) <b>DR PAWAN KUMAR MIII</b>	<b>PATHOLOGY</b> Nephrotic syndrome <b>DR SHAIMA SULTANA</b>	<b>SELF STUDY</b>
TUE 18/8	<b>PHYSIOLOGY</b> Body Water Compartments and Their Measurements <b>PROF.DR SIKANDER ADIL MUGHAL</b>	<b>PATHOLOGY</b> Obstructive Uropathy- Hydronephrosis <b>DR SURESH KUMAR</b>	<b>BIOCHEMISTRY</b> Creatinine Clearance and its Significance <b>DR SONIA SIDDIQUI</b>	<b>SELF STUDY</b>
WED 19/8	<b>PHYSIOLOGY</b> Volume and Osmolality of Extracellular and Intracellular Fluid in Abnormal States <b>PROF.DR SIKANDER ADIL MUGHAL</b>	<b>PATHOLOGY</b> Pyelonephritis <b>DR HINA REHAN</b>	<b>RADIOLOGY</b> Radiographs + other imaging techniques of urinary system <b>DR SHABNAM</b>	<b>Physiology Tutorial:</b> Hormonal regulation of water and electrolytes <b>DR FAREEHABUTT</b>
THU 20/8	<b>MEDICINE III</b> Urine detailed report sample collection and biochemical analysis	<b>MEDICINE ICU</b> Interpret the ABG reports For the diagnosis of acidosis and alkalosis	<b>PATHOLOGY</b> Introduction to Renal Transplant <b>DR SAMBREEN ZAMEER</b>	<b>SELF STUDY</b>
FRI 21/8	<b>MEDICINE III</b> Renal failure clinical picture and presentation ( <b>Part I</b> ) <b>Dr rakesh</b>	<b>BEHAVIORAL SCIENCES</b> Informational Care <b>DR ANUM HAIDER</b>		
SAT 22/8	<b>BIOCHEMISTRY</b> Interpretation of Electrolyte Imbalance <b>DR BILAL</b>	<b>MEDICINE IV</b> Renal failure clinical picture and presentation ( <b>Part II</b> ) <b>DR RAKESH MIII</b>	<b>Biochemistry Practical</b> renal function tests <b>DR NAZIA</b>	<b>SELF STUDY</b>