SECOND PROFESSIONAL YEAR M.B.B.S
RENAL AND EXCRETORY MODULE – 2026 DMC
WEEK 3 TIMETABLE NLH 2

DAYS	08.30-10.00		10.30 - 11.30	11.30 - 12.30		1.30-3.00
Mon 26/10	**A2= SKILL LAB:** Urinary Catheterization **B= BIOCHEMISTRY PRACTICAL:**Analysis of Serum Urea/Creatinine **DR TEHMINA** **C=PHYSIO TUTO:** Tubular Reabsorption and Secretion **DR KANWAL** **D= PATHOLOGY:CBL DR ANOOD NAZ** **E= SELF STUDY** **F= PATHOLOGY MUSEUM:**Bladder and Renal Cancers **DR FAEEZ AGHA**		**PHYSIOLOGY** Countercurrent exchanger mechanism **DR ERUM AFAQ**	**PHYSIOLOGY** Countercurrent multiplier mechanism **DR ERUM AFAQ**		**BEHAVIORAL SCIENCES** Counseling in Medical Practice: Counsellor Characteristics, Counselling Techniques **DR. MUHAMMAD IDREES**
Tue 27/10	**B2= SKILL LAB:** Urinary Catheterization **C= BIOCHEMISTRY PRACTICAL:**Analysis of Serum Urea/Creatinine **DR TEHMINA** **D=PHYSIO TUTO:** Tubular Reabsorption and Secretion **DR SHAYAN** **E= PATHOLOGY:CBL DR ANOOD NAZ** **F=SELF STUDY** **A= PATHOLOGY MUSEUM:**Bladder and Renal Cancers **DR FAEEZ AGHA**		**PATHOLOGY** Nephritic Syndrome **DR HINA ABBAS**	**COMMUNITY MEDICINE** Kidney Stones: Prevalence, Incidence, and prevention **DR. ASHRAF JAHANGEER**		**BIOCHEMISTRY** Renal Function Test **A+B+C= DR BILAL** **D+E+F= DR ARISHA**
WED 28/10	**C2= SKILL LAB:** Urinary Catheterization **D= BIOCHEMISTRY PRACTICAL:**Analysis of Serum Urea/Creatinine **DR TEHMINA** **E=PHYSIO TUTO:** Tubular Reabsorption and Secretion **DR SANA** **F= PATHOLOGY:CBL DR ANOOD NAZ** **A=SELF STUDY** **B= PATHOLOGY MUSEUM:**Bladder and Renal Cancers **DR FAEEZ AGHA**		**PHYSIOLOGY** Dilution of Urine **DR ERUM AFAQ**	**ANATOMY** Congenital Anomalies of Kidney and Urinary Tract **DR SARWAT JABEEN**		**GENERAL EDUCATION** Marketing and Funding essentials in Healthcare **MS. HUMERA ASRAR**
THURS 29/10	**D2= SKILL LAB:** Urinary Catheterization **E= BIOCHEMISTRY PRACTICAL:**Analysis of Serum Urea/Creatinine **DR TEHMINA** **F=PHYSIO TUTO:** Tubular Reabsorption and Secretion **DR SHAYAN** **A= PATHOLOGY:CBL DR ANOOD NAZ** **B=SELF STUDY** **C= PATHOLOGY MUSEUM:**Bladder and Renal Cancers **DR FAEEZ AGHA**		**PATHOLOGY** Tubulointerstitial Diseases **DR HINA ABBAS**	**PHYSIOLOGY** Regulation of ECF Potassium concentration & excretion **DR ZURQA KHALID**		**SELF STUDY**
FRI 30/10	**E2= SKILL LAB:** Urinary Catheterization **F= BIOCHEMISTRY PRACTICAL:**Analysis of Serum Urea/Creatinine **DR ARISHA** **A=PHYSIO TUTO:** Tubular Reabsorption and Secretion **DR OWAIS** **B= PATHOLOGY:CBL DR ANOOD NAZ** **C=SELF STUDY** **D= PATHOLOGY MUSEUM:**Bladder and Renal Cancers **DR FAEEZ AGHA**		**10.00 - 11.00** **MEDICINE** Dehydration and Overhydration Part -I **DR SHAHEERA ZAIDI**	**11.00 - 12.00** **PHYSIOLOGY** Regulation of Calcium, Phosphate & Magnesium **DR ZURQA KHALID**		
SAT 31/10	**F2= SKILL LAB:** Urinary Catheterization **A= BIOCHEMISTRY PRACTICAL:**Analysis of Serum Urea/Creatinine **DR ARISHA** **B=PHYSIO TUTO:** Tubular Reabsorption and Secretion **DR KANWAL** **C= PATHOLOGY:CBL DR ANOOD NAZ** **D=SELF STUDY** **E= PATHOLOGY MUSEUM:**Bladder and Renal Cancers **DR FAEEZ AGHA**		**PATHOLOGY** Pyelonephritis **DR HINA ABBAS**	**MEDICINE** Dehydration and Overhydration Part - II **DR MUHAMMAD UBAID**		**GENERAL EDUCATION** Marketing and Funding essentials in Healthcare **MS. HUMERA ASRAR**