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

| DAYS | 08.30-10.00 | | 10.30 - 11.30 | 11.30 - 12.30 | | 1.30-3.00 |
|---|---|---|---|---|---|---|
| Mon 19/10 | **A1= SKILL LAB:** Urinary Catheterization<br>**B= BIOCHEMISTRY PRACTICAL:** Urinary analysis of Abnormal constituents (dipstick method) **DR ARISHA**<br>**C=PHYSIO TUTO:** GFR and Autoregulation **DR SHAYAN**<br>**D= HISTOLOGY:** Microscopic features of Ureter, urinary bladder & Urethra **DR IQRA**<br>**E= SELF STUDY**<br>**F= PATHOLOGY MUSEUM:** Renal Calculi and Hydronephrosis **DR AYESHA SALEEM** | | **ANATOMY**<br>Development of Kidney and Ureter<br>**DR AISHA HASSAN** | **PHYSIOLOGY**<br>Tubular reabsorption – Active & Passive mechanisms<br>**DR ZURQA KHALID** | | **BIOCHEMISTRY**<br>Uric Acid Metabolism and Gout<br>**PROF DANISH** |
| Tue 20/10 | **B1= SKILL LAB:** Urinary Catheterization<br>**C= BIOCHEMISTRY PRACTICAL:** Urinary analysis of Abnormal constituents (dipstick method) **DR ARISHA**<br>**D=PHYSIO TUTO:** GFR and Autoregulation **DR SANA**<br>**E= HISTOLOGY:** Microscopic features of Ureter, urinary bladder & Urethra **DR HINA**<br>**F= SELF STUDY**<br>**A= PATHOLOGY MUSEUM:** Renal Calculi and Hydronephrosis **DR AYESHA SALEEM** | | **PHYSIOLOGY**<br>Tubular reabsorption & secretion – early nephron<br>**PROF. MOZAFFER RAHIM** | **PHYSIOLOGY**<br>Tubular reabsorption secretion – late nephron<br>**PROF. MOZAFFER RAHIM** | | **COMMUNITY MEDICINE**<br>Prevention and control of chronic kidney diseases<br>**DR MUSTAFA HUSSAIN** |
| WED 21/10 | **C1= SKILL LAB:** Urinary Catheterization<br>**D= BIOCHEMISTRY PRACTICAL:** Urinary analysis of Abnormal constituents (dipstick method) **DR TEHMINA**<br>**E=PHYSIO TUTO:** GFR and Autoregulation **DR OWAIS**<br>**F= HISTOLOGY:** Microscopic features of Ureter, urinary bladder & Urethra **DR SHEWANA**<br>**A= SELF STUDY** | | **PHYSIOLOGY**<br>Diuretics<br>**DR SHAZIA NAZAR** | **BIOCHEMISTRY**<br>Pyrimidine metabolism (synthesis & breakdown)<br>**DR AHSAN** | | **GENERAL EDUCATION**<br>Business planning for Medical and Health Venture<br>**MS. HUMERA ASRAR** |
| THURS 22/10 | **D1= SKILL LAB:** Urinary Catheterization<br>**E= BIOCHEMISTRY PRACTICAL:** Urinary analysis of Abnormal constituents (dipstick method) **DR TEHMINA**<br>**F=PHYSIO TUTO:** GFR and Autoregulation **DR KANWAL**<br>**A= HISTOLOGY:** Microscopic features of Ureter, urinary bladder & Urethra **DR IQRA**<br>**B= SELF STUDY**<br>**C= PATHOLOGY MUSEUM:** Renal Calculi and Hydronephrosis **DR AYESHA SALEEM** | | **PHYSIOLOGY**<br>Clearance methods to quantify kidney function<br>**DR ERUM AFAQ** | **PHARMACOLOGY**<br>Diuretics - I<br>**DR AFRINA RAZA** | | **PATHOLOGY**<br>Pathogenesis of Glomerular Disorders - I<br>**DR SAMRA WAHEED** |
| FRI 23/10 | **E1= SKILL LAB:** Urinary Catheterization<br>**F= BIOCHEMISTRY PRACTICAL:** Urinary analysis of Abnormal constituents (dipstick method) **DR TEHMINA**<br>**A=PHYSIO TUTO:** GFR and Autoregulation **DR SANA**<br>**B= HISTOLOGY:** Microscopic features of Ureter, urinary bladder & Urethra **DR HINA**<br>**C= SELF STUDY**<br>**D= PATHOLOGY MUSEUM:** Renal Calculi and Hydronephrosis **DR AYESHA SALEEM** | | **10.00 - 11.00**<br>**ANATOMY**<br>Development of Urinary Bladder and Urethra<br>**DR AMNA MUGHAL** | **11.00 - 12.00**<br>**PATHOLOGY**<br>Pathogenesis of Glomerular Disorders - II<br>**DR SAMRA WAHEED** | | |
| SAT 24/10 | **F1= SKILL LAB:** Urinary Catheterization<br>**A= BIOCHEMISTRY PRACTICAL:** Urinary analysis of Abnormal constituents (dipstick method) **DR TEHMINA**<br>**B=PHYSIO TUTO:** GFR and Autoregulation **DR OWAIS**<br>**C= HISTOLOGY:** Microscopic features of Ureter, urinary bladder & Urethra **DR SHEWANA**<br>**D= SELF STUDY**<br>**E= PATHOLOGY MUSEUM:** Renal Calculi and Hydronephrosis **DR AYESHA SALEEM** | | **BIOCHEMISTRY**<br>Salvage Pathway of Nucleotides<br>**DR AHSAN** | **PHARMACOLOGY** Diuretics - II<br>**DR AFRINA RAZA** | | **COMMUNITY MEDICINE** Prevention and Control of Hypertension<br>**DR. ASHRAF JAHANGEER** |