

DOW UNIVERSITY OF HEALTH SCIENCES
SECOND PROFESSIONAL YEAR MBBS
RENAL & EXCRETORY-I MODULE 2026 DIMC
WEEK 1 TIMETABLE
VENUE: LH-2

Days	8:30 – 10.00	10.00-11.00	11.00-12.00	12:00 - 1:00 PM	1:30 – 3:00 PM
MON 12/10	GIT & LIVER-1 MODULE TEST				
TUES 13/10	1.GROUP A= ANATOMY GIT AND LIVER - I Practical Internal Evaluation DISSECTION HALL 2. GROUP B= PHYSIOLOGY GIT AND LIVER - I Practical Internal Evaluation PHYSIO LAB 3. GROUP C= BIOCHEMISTRY GIT AND LIVER - I Departmental Practical Internal Evaluation BIOCHEM LAB DR SAJIDA PERVEEN/DR MEHNAZ N GITAY	ANATOMY Overview of excretory system of the body and structure of kidney DR HINA JABEEM	ANATOMY Details of gross anatomical features of kidney PROF. DR SAHAR MUBEEN	PHYSIOLOGY General functions of the Urinary system DR. ASMA BILQUIS	GENERAL EDUCATION Entrepreneurship MS. HUMERA ASRAR
WED 14/10	1. GROUP B= ANATOMY GIT AND LIVER - I Practical Internal Evaluation DISSECTION HALL 2. GROUP C= PHYSIOLOGY GIT AND LIVER - I Practical Internal Evaluation PHYSIO LAB 3. GROUP A= BIOCHEMISTRY GIT AND LIVER - I Departmental Practical Internal Evaluation BIOCHEM LAB DR SAJIDA PERVEEN/DR MEHNAZ N GITAY	BIOCHEMISTRY Purine metabolism (synthesis & breakdown) DR UZMA ZAMAN	ANATOMY Details of blood and nerve supply and lymphatic drainage of kidney DR SARAH FARHAN	HISTOLOGY Features of kidney: (detailed microscopic features of nephron and collecting ducts Dr. RABIA REHAN	1. GROUP C= ANATOMY GIT AND LIVER - I Practical Internal Evaluation DISSECTION HALL 2.GROUP A= PHYSIOLOGY GIT AND LIVER - I Practical Internal Evaluation PHYSIO LAB 3. GROUP B= BIOCHEMISTRY GIT AND LIVER - I Departmental Practical Internal Evaluation BIOCHEM LAB DR SAJIDA PERVEEN/DR MEHNAZ N GITAY
THUR 15/10	1. A= HISTOLOGY: Microscopic features of nephron, collecting ducts DR. SHAHEEN HAIDERHISTO LAB 2. B= BIOCHEM TUTO Renal compensation in Acidosis & alkalosis (case discussion) DR SARAH SAMI BIOCHEM LAB 3. GROUP C= PATHOLOGY GIT AND LIVER - I Departmental Practical Internal Evaluation PATHO LAB DR MOAZZAM TAUHEED/DR.S.TALHA IDREES	ANATOMY Gross anatomical features of ureter, urinary bladder and urethra Dr. TANZEELA KHAN	PHYSIOLOGY Functional Anatomy and Physiology of Nephron DR FALAK SEHAR	BIOCHEMISTRY Renal control of pH and buffer systems PROF. DR. ZEBA HAQUE	GENERAL EDUCATION Entrepreneurship MS HUMERA ASRAR

FRI 16/10	1. C= HISTOLOGY: DR SHAHEEN HAIDER. HISTO LAB 2. A= BIOCHEM TUTO DR SARAH SAMI BIOCHEM LAB 3. GROUP B= PATHOLOGY GIT AND LIVER - I Departmental Practical Internal Evaluation PATHO LAB DR MOAZZAM TAUHEED/DR.S.TALHA IDREES	PHYSIOLOGY Determinants of the GFR DR FALAK SEHAR	ANATOMY Blood supply, lymphatic drainage and nerve supply of ureter and urinary bladder and urethra DR NAZIA SHAHAB		
SAT 18/10	1. B= HISTOLOGY: DR SHAHEEN HAIDER HISTO LAB 2. C= BIOCHEM TUTO DR SARAH SAMI BIOCHEM LAB 3. GROUP A= PATHOLOGY GIT AND LIVER - I Departmental Practical Internal Evaluation PATHO LAB DR MOAZZAM TAUHEED/DR.S.TALHA IDREES	PHYSIOLOGY Physiological control of GFR and Renal blood flow DR TOOBA NOOR	PHYSIOLOGY Autoregulation of GFR and Renal blood flow DR TOOBA NOOR	BIOCHEMISTRY Pyrimidine metabolism (synthesis & breakdown) PROF. DR. SONIA SIDDIQUI	BEHAVIORAL SCIENCES Ethical and legal issues in patient care (trauma, injury, DSH) Dr. BILAL KALEEM