



SECOND PROFESSIONAL YEAR



RENAL AND EXCRETORY MODULE-1(2022)

TIMETABLE WEEK 2

Days	8:30–09:00-30AM		10:30-11:30AM	11:30-12:30PM	1:30 –3:00 PM
MON 26/9	GIT and LIVER –I MODULE THEORY EVALUATION (11:00 AM – 12:30 PM)				
TUE 27/9	<p>ANATOMY Blood supply, lymphatic drainage and nerve supply of ureter and urinary bladder and urethra DR RABIA REHAN</p>		<p>PHYSIOLOGY Tubular Re-absorption and secretion II DR AFSHAN MEHBOOB</p>	<p>PATHOLOGY GIT AND LIVER - I Departmental Internal Evaluation Group C DR FATIMA/DR NEHAD GROUP A & B =SELF STUDY</p>	<p>PATHOLOGY GIT AND LIVER - I Departmental Internal Evaluation Group A & B DR. MEHWISH/DR SABA/DR MOAZZAM GROUP C=SELF STUDY</p>
WED 28/9	<p>PHYSIOLOGY Renal clearance DR UZAIR ABBAS</p>		<p>ANATOMY Development of Kidney & Ureter PROF. DR FARUKH MUSTAFA</p>	SELF STUDY	<p>1. B = ANATOMY GIT AND LIVER - I Departmental Internal Evaluation</p> <p>2. C= PHYSIOLOGY GIT AND LIVER - I Departmental Internal Evaluation</p> <p>3. A= BIOCHEMISTRY GIT AND LIVER - I Departmental Internal Evaluation DR ARISHA SOHAIL & DR SAJIDA PERVEEN</p>
THU 29/9	<p>BIOCHEMISTRY Role of Kidney in Electrolyte Balance Potassium and Bicarbonate DR SONIA SIDDIQUI</p>		<p>PHYSIOLOGY Concentration & dilution of urine DR AFSHAN MEHBOOB</p>	SELF STUDY	<p>1. C= ANATOMY GIT AND LIVER - I Departmental Internal Evaluation</p> <p>2. A= PHYSIOLOGY GIT AND LIVER - I Departmental Internal Evaluation</p> <p>3. B= BIOCHEMISTRY GIT AND LIVER - I Departmental Internal Evaluation DR ARISHA SOHAIL & DR SAJIDA PERVEEN</p>
FRI 30/9	<p>PATHOLOGY Pathogenesis Of Glomerular Diseases PROF. DR M.M. ALAMGIR</p>		<p>1. A = ANATOMY GIT AND LIVER - I Departmental Internal Evaluation</p> <p>2. B= PHYSIOLOGY GIT AND LIVER - I Departmental Internal Evaluation</p> <p>3. C= BIOCHEMISTRY GIT AND LIVER - I Departmental Internal Evaluation DR ARISHA SOHAIL & DR SAJIDA PERVEEN</p>		

SAT 1/10	BIOCHEMISTRY Role of Kidney in Electrolyte Balance Sodium and chloride PROF DR ZEBA HAQ	BEHAVIORAL SCIENCES Informational Care DR ZOOBIA RAMZAN	SELF STUDY	SELF STUDY
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**ALL LECTURES AND CBL WIL BE IN LECTURE HALL 2, GROUND FLOOR, DIMC
PRACTICALS AND TUTORIALS WILL BE IN THEIR RESPECTIVE DEPARTMENT**