

**FIRST PROFESSIONAL YEAR
CARDIOVASCULAR – I MODULE, 2021
TIME TABLE WEEK-II**

Days	8:30 to 9:30	9:30 to 10:30	11:00 to 12:30	1:30 to 3:00
Mon 8/11	BIOCHEMISTRY Oxidants and antioxidants PROF FAUZIA IMTIAZ NLH-1	PHYSIOLOGY Mechanism of cardiac muscle contraction DR MOHAMMAD KHALID NLH-1	PHYSIOLOGY Cardiac Cycle/Heart Sound PROF MOZAFFER HINGORJO NLH-1	ANATOMY Overview of Coronary blood vessels DR SARA FARHAN NLH-1
Tues 9/11	BIOCHEMISTRY: Role of Nutrition and antioxidants in CVS Disorders PROF FAUZIA IMTIAZ NLH-1	EMBRYOLOGY Early Development Of Heart PROF IMTIAZ WAGGAN NLH-1	PHYSIOLOGY: ECG 1: Normal ECG recording and lead system PROF SIKANDER MUGHAL NLH-1	SELF STUDY
Wed 10/11	BIOCHEMISTRY Cholesterol Metabolism PROF FAUZIA IMTIAZ NLH-1	PHYSIOLOGY: ECG 2: Rate and rhythm+ Vector analysis PROF SIKANDER MUGHAL NLH-1	1.A= PHYSIOLOGY PRACTICAL: To calculate the heart rate by examination of arterial pulse. DR ZURQA PHYSIO LAB 2.B= SELF STUDY 3.C= Histology Practical –Heart DR SOOFIA TABBASSUM HISTO LAB 4.D= SELF STUDY 5.E= Physiology Tutorial: Cardiac Cycle PROF MOZAFFER HINGORJO PHYSIO DEPT.	SELF STUDY
Thurs 11/11	PHYSIOLOGY: ECG 3 : Abnormalities Hypertrophy and ischemia/ myocardial infarction PROF SIKANDER MUGHAL NLH-1	EMBRYOLOGY Late development of heart and partitioning of heart DR AYESHA HAQ NLH-1	1. B = DR MOHAMMAD ALI 2. C 3. D = DR SOOFIA TABBASSUM 4. E 5. A = PROF MOZAFFER HINGORJO	COMMUNITY MEDICINE Epidemiology and risk factors of cardiovascular diseases DR KHALID SHAFI NLH-1
Fri 12/11	ANATOMY(DEMO) Overview Of Principle Arteries Of Cvs A+B+C= DR MOHNI NLH-1 D+E= DR FARAZ NLH-2	PHYSIOLOGY: ECG 4: Interpretation of Arrhythmias – mechanism of development DR FAREEHA BUTT NLH-1	10:30 AM TO 12:00 PM 1. C = DR KANWAL 2. D 3. E = DR SARWAT JABEEN 4. A 5. B = PROF MOZAFFER HINGORJO	
Sat 13/11	PATHOLOGY Atherosclerosis DR NOORULAIN NLH-1	EMBRYOLOGY Development Of Arterial & Venous System DR ASHHAD SIDDIQUI NLH-1	1 D = DR ZURQA 2 E 3 A= DR SARWAT JABEEN 4 B 5 C = PROF MOZAFFER HINGORJO	SELF STUDY