

FIRST PROFESSIONAL YEAR MBBS
CARDIOVASCULAR - I MODULE 2022,
TIME TABLE WEEK 3 (MODIFIED)

Days	8:30 – 9:30	9:30 - 10:30	11.00 – 12:30 PM	1:30 – 3:00
Mon 14/11	BIOCHEMISTRY Cholesterol Metabolism DR SADIA AFZAL NLH-1	PHYSIOLOGY: ECG 1: Normal ECG recording and lead system PROF SIKANDAR MUGHAL NLH-1	PATHOLOGY Atherosclerosis DR HINA ABBAS NLH-1	PHYSIOLOGY: ECG 2: Rate and rhythm+ Vector analysis PROF SIKANDAR MUGHAL NLH-1
Tues 15/11	PHYSIOLOGY: ECG 3 : Abnormalities Hypertrophy and ischemia/ myocardial infarction PROF SIKANDAR MUGHAL NLH-1	PATHOLOGY Ischemic Heart Disease I PROF. TAZEEN MUSTANSAR NLH - 1	1. A= PHYSIOLOGY PRACTICAL: To calculate the heart rate by examination of arterial pulse. DR KANWAL PHYSIO LAB 2. B2 = SKILL LAB: Examination Of CVS B1 = SELF STUDY SKILL LAB 3. C= SELF STUDY 4. D = PATHOLOGY Histopathology slides of atherosclerosis and Ischaemic heart disease DR FAEZ AGHA PATHO LAB 5. E= CBL DR AMBREEN PATHO DEPARTMENT	ANATOMY(DEMO) Overview Of Principle Arteries Of CVS A+B+C= DR AISHA HASAN NLH-1 D+E= DR MOHNI NLH-2
Wed 16/11	PATHOLOGY Ischemic Heart Disease II PROF. TAZEEN MUSTANSAR NLH - 1	EMBRYOLOGY Late development of heart and partitioning of heart DR AYESHA HAQ NLH-1	1. B = DR ALI 2. C = SKILL LAB 3. D = SELF STUDY 4. E = DR FAEZ AGHA 5. A = DR AMBREEN	PHYSIOLOGY: ECG 4: Interpretation of Arrhythmias – mechanism of development DR KHALID SIDDIQUI NLH-1
Thurs 17/11	ANATOMY (DEMO) Overview Of Principle Veins Of CVS A+B+C= DR SABAHAT NLH-1 D+E= DR SARWAT JABEEN NLH-2	PHYSIOLOGY Principles of hemodynamics(blood flow, pressure, resistance) PROF MOZAFFAR RAHIM NLH - 1	1. C = DR ALI 2. D = SKILL LAB 3. E = SELF STUDY 4. A = DR FAEZ AGHA 5. B = DR AMBREEN	COMMUNITY MEDICINE Epidemiology and risk factors of cardiovascular diseases DR KHALID SHAFI NLH-1
Fri 18/11	PHYSIOLOGY Local control of blood flow PROF MOZAFFAR RAHIM NLH - 1	EMBRYOLOGY Development Of Arterial & Venous System DR NASAR HUDA NLH-1	10:30 – 12:00 PM 1. D = DR ZURQA 2. E = SKILL LAB 3. A = SELF STUDY 4. B = DR FAEZ AGHA 5. C = DR AMBREEN	
Sat 19/11	BIOCHEMISTRY Chloride Metabolism in Relation to CVS disorders DR AHSAN NLH-1	EMBRYOLOGY Anomalies of Heart, arteries and veins PROF IMTIAZ WAGGAN NLH-1	1. E = DR ZURQA 2. A = SKILL LAB 3. B = SELF STUDY 4. C = DR FAEZ AGHA 5. D = DR AMBREEN	PHYSIOLOGY Cardiac output (regulation / measurement) DR FAREHA BUTT NLH - 1

