

**FIRST PROFESSIONAL YEAR**  
**CARDIOVASCULAR – I MODULE, 2021**  
**TIME TABLE WEEK-III (UPDATED)**

Days	8:30 to 10:00 AM		10:30 to 11:30 AM	11:30 – 12:30 PM	1:30 to 3:00 PM
Mon 15/11	<b>LAST WEEK PRACTICAL SLOT</b>		<b>SELF STUDY</b>	<b>PHYSIOLOGY</b> Cardiac output (regulation / measurement)  <b>DR SHAZIA NAZAR</b> <b>NLH - 1</b>	<b>ANATOMY</b> Overview Of Principle Veins Of CVS  A+B +C = <b>DR FARAZ NLH - 1</b> D + E = <b>DR. SADIA IQBAL</b> <b>NLH-2</b>
	1-E = <b>PHYSIOLOGY PRACTICAL</b> : To calculate the heart rate by examination of arterial pulse <b>DR ZURQA PHYSIO LAB</b>				
	2.A = <b>SELF STUDY</b>				
	3.B= <b>HISTOLOGY PRACTICAL</b> –Heart <b>DR SARWAT JABEEN HISTO LAB</b>				
	4.C = <b>SELF STUDY</b>				
D = <b>PHYSIOLOGY TUTORIAL: Cardiac Cycle</b> <b>PROF MOZAFFER RAHIM PHYSIO DEPT.</b>					
Tues 16/11	8:30 – 9:30 AM	9:30 – 10:30 AM	<b>NEW PRACTICAL SLOTS</b>		1:30 – 3:00 PM
	<b>PHYSIOLOGY</b> Principles of hemodynamics(blood flow, pressure, resistance)  <b>DR KHALID SIDDIQUI</b> <b>NLH - 1</b>	<b>PATHOLOGY</b> Ischemic Heart Disease I <b>DR HINA ABBAS</b> <b>NLH - 1</b>	<ol style="list-style-type: none"> <li>1. A = <b>BIOCHEMISTRY: LIPID PROFILE</b> <b>DR SADIA AFZAL BIO LAB</b></li> <li>2. B = <b>PATHOLOGY</b> Histopathology slides of atherosclerosis and Ischaemic heart disease <b>DR SAMBREEN ZAMEER PATHO LAB</b></li> <li>3. C = <b>PHYSIOLOGY</b> To record normal human's ECG by using standard bipolar and unipolar chest leads. <b>DR KANWAL PHYSIO LAB</b></li> <li>4. D1 =<b>SKILL LAB: Examination Of CVS</b> D2 = <b>SELF STUDY SKILL LAB</b></li> <li>5. E = <b>CBL DR FAEZ AGHA PATHO DEPT.</b></li> </ol>		<b>ANATOMY</b> Heart, (surface marking of heart and valves, great vessel) A+B +C = <b>DR ASHHAD NLH-1</b> D + E = <b>DR. MOHNI NLH-2</b>
Wed 17/11	<b>PATHOLOGY</b> Ischemic Heart Disease II  <b>DR HINA ABBAS</b> <b>NLH - 1</b>	<b>PHYSIOLOGY</b> Local control of blood flow  <b>DR GHAZALA MASOOD</b> <b>NLH - 1</b>	<ol style="list-style-type: none"> <li>1. B = <b>DR SADIA AFZAL</b></li> <li>2. C = <b>DR SAMBREEN ZAMEER</b></li> <li>3. D = <b>DR MOHAMMAD ALI</b></li> <li>4. E = <b>SKILL LAB</b></li> <li>5. A = <b>DR FAEZ AGHA</b></li> </ol>		<b>BIOCHEMISTRY</b> Chloride Metabolism in Relation to CVS disorders <b>PROF DANISH HASEEN</b> <b>NLH-1</b>
Thurs 18/11	<b>BIOCHEMISTRY</b> Interpretation of Cardiac enzyme <b>DR AHSAN</b> <b>NLH-1</b>	<b>EMBRYOLOGY</b> Anomalies of Heart, arteries and veins  <b>PROF IMTIAZ WAGGAN</b> <b>NLH-1</b>	<ol style="list-style-type: none"> <li>1. C = <b>DR BILAL</b></li> <li>2. D = <b>DR SAMBREEN ZAMEER</b></li> <li>3. E = <b>DR KANWAL</b></li> <li>4. A = <b>SKILL LAB</b></li> <li>5. B = <b>DR FAEZ AGHA</b></li> </ol>		<b>SELF STUDY</b>
Fri 19/11	<b>EMBRYOLOGY</b> fetal circulation  <b>DR AYESHA HAQ</b> <b>NLH-1</b>	<b>PHYSIOLOGY</b> Fetal circulation & readjustment at birth <b>PROF MOZAFFER RAHIM</b> <b>NLH-1</b>	<b>10:30 AM TO 12:00 PM</b>		
			<ol style="list-style-type: none"> <li>1. D = <b>DR AHSAN</b></li> <li>2. E = <b>DR SAMBREEN ZAMEER</b></li> <li>3. A = <b>DR MOHAMMAD ALI</b></li> <li>4. B = <b>SKILL LAB</b></li> <li>5. C = <b>DR FAEZ AGHA</b></li> </ol>		
Sat 20/11	<b>PHYSIOLOGY</b> Nervous regulation of circulation, rapid and long term regulation of arterial pressure (Blood pressure) <b>DR ERUM AFAQ</b> <b>NLH-1</b>	<b>BEHAVIORAL SCIENCES</b> Crisis Intervention  <b>MS SAHAR FATIMA</b> <b>NLH-1</b>	<ol style="list-style-type: none"> <li>1 E = <b>DR SADIA AFZAL</b></li> <li>2 A = <b>DR SAMBREEN ZAMEER</b></li> <li>3 B = <b>DR KANWAL</b></li> <li>4 C = <b>SKILL LAB</b></li> <li>5 D = <b>DR FAEZ AGHA</b></li> </ol>		<b>SELF STUDY</b>

