

**FIRST PROFESSIONAL YEAR MBBS' Batch-2028**  
**CARDIOVASCULAR - I MODULE 2023,**  
**TIME TABLE WEEK 3 UPDATED**

Days	8:30 – 9:30	9:30AM - 10:30AM	11.00 AM - 12:30 PM		1:30PM – 3:00PM
Mon 6/11	<b>PHYSIOLOGY</b> Ischemic Heart Disease, Cerebrovascular Accidents  <b>DR ERUM AFAQ</b> NLH - 1	<b>PATHOLOGY</b> IHD and Angina Pectoris  <b>DR SURESH KUMAR</b> NLH - 1	<b>11:00 – 12:00</b> <b>PHARMACOLOGY</b> Drugs Used in IHD (Angina, Myocardial Infarction <b>PROF SAUD HASAN</b> NLH - 1	<b>12:00 – 1:00</b> <b>PHYSIOLOGY</b> Arterial Pulse <b>DR ZURQA KHALID</b> NLH - 1	<b>PHYSIOLOGY</b> Arterial Blood Pressure – Short Time Regulation <b>DR GHAZALA FARRUKH</b> NLH - 1
Tues 7/11	<b>PHYSIOLOGY</b> Arterial Blood Pressure – Long Time Regulation  <b>DR GHAZALA FARRUKH</b> NLH - 1	<b>PHYSIOLOGY</b> <b>Hypertension</b> : Types and Effects  <b>DR FAREEHA BUTT</b> NLH - 1	<ol style="list-style-type: none"> <li><b>A = ANATOMY (Tuto)</b> Blood Supply of Heart (Clinical Anatomy) <b>DR SADIA IQBAL HISTO LAB</b></li> <li><b>B= PATHOLOGY (Pract)</b> Arteriosclerosis, Atherosclerosis and IHD <b>DR AMBREEN SHEIKH PATHO LAB</b></li> <li><b>C+D = PHYSIOLOGY (Pract)</b> To Record the Human Blood Pressure Using Sphygmomanometer or Power Lab <b>DR KANWAL POWER LAB</b></li> <li><b>E = PHARMACOLOGY(Tuto)</b> Overview Drugs Used in Treatment of Arrhythmias <b>DR HAMZA,DR SABA AND DR SANA PHARMA LAB</b></li> <li><b>F = CBL</b> <b>DR YUSRA SHAFIQUE NLH-1</b></li> </ol>		<b>BIOCHEMISTRY</b> Role of Sodium, Potassium and Chloride in Hypertension <b>A+B+C= DR AREEBA NLH-1</b> <b>D+E+F= DR SIMRAN ALH</b>
Wed 8/11	<b>PHYSIOLOGY</b> Cardiac Output  <b>PROF SIKANDAR ADIL</b> NLH - 1	<b>EMBRYOLOGY</b> Development of Body Cavities and Diaphragm <b>PROF IMTIAZ WAGGAN</b> NLH - 1	<ol style="list-style-type: none"> <li><b>B = DR AISHA HASAN</b></li> <li><b>C+D = DR AMBREEN SHEIKH</b></li> <li><b>E = DR TEHREEM KHAN</b></li> <li><b>F = DR HAMZA,DR SABA AND DR SARA</b></li> <li><b>A = DR YUSRA SHAFIQUE</b></li> </ol>		<b>PHYSIOLOGY</b> Factors Affecting Cardiac Output  <b>DR FAREEHA BUTT</b> NLH - 1
Thurs 9/11	<b>ALLAMA IQBAL DAY</b>				
Fri 10/11	<b>PHYSIOLOGY</b> Venous Return and its Regulation  <b>PROF SIKANDAR ADIL</b> NLH - 1	<b>PHYSIOLOGY</b> Cardiovascular Changes during Exercise  <b>DR SUMERA MUSTAFA</b> NLH - 1	<ol style="list-style-type: none"> <li><b>E = DR SIMRAN</b></li> <li><b>F = DR AMBREEN SHEIKH</b></li> <li><b>A = DR SUBUL REHMAN</b></li> <li><b>B = DR SAMIL,DR SABA AND DR SARA</b></li> <li><b>C+D = DR YUSRA SHAFIQUE</b></li> </ol>		
Sat 11/11	<b>BIOCHEMISTRY</b> Role of Sodium, Potassium and Chloride in Hypertension  <b>DR SADIA AFZAL</b> NLH - 1	<b>PHYSIOLOGY</b> Cardiac failure  <b>DR SUMERA MUSTAFA</b> NLH - 1	<ol style="list-style-type: none"> <li><b>F= DR SAAD KHALID</b></li> <li><b>A = DR AMBREEN SHEIKH</b></li> <li><b>B = DR ANABIA RIZVI</b></li> <li><b>C+D = DR SAMIL,DR SABA AND DR HAMZA</b></li> <li><b>E = DR YUSRA SHAFIQUE</b></li> </ol>		<b>ANATOMY</b> Overview of Principle Arteries of CVS <b>DR MOHNI</b> NLH - 1