

**RESPIRATORY - I MODULE 2023,**  
**FIRST PROFESSIONAL YEAR MBBS**  
**TIME TABLE WEEK 4**

Day	8:30 – 9:30	9:30 - 10:30		11.00:-12:30		1:30 – 3:00
Mon 25/9	<b>ANATOMY</b> Vasculature of Lungs- Bronchial and Pulmonary DR.RABIA REHAN	<b>PHYSIOLOGY</b> PULMONARY CIRCULATION ZONES OF LUNGS Dr Afshan Mehboob Khan		1. A = HISTOLOGY (PRACT) Lungs DR.ARSHIA WARSI 2. B = BIOCHEMISTRY (Pract) Determination of pH by pH Meter Dr Sajida Parveen 3. C = SKILL LAB Introduction to Respiratory System		<b>PATHOLOGY</b> COPD – III Asthma Dr. Anita George
Tues 26/9	<b>BIOCHEMISTRY</b> Role of Respiratory System in Acid Base Balance Prof.Dr Zeba Haque	<b>PATHOLOGY</b> Pulmonary Vascular Disorders (Pulmonary Embolism + V/Q Scan) Dr. Hania Naveed		1. B 2. C 3. A		<b>ANATOMY (Demo)</b> Superior Mediastinum and its contents DR.NAZIA SHAHAB
Wed 27/9	<b>HISTOLOGY</b> Histology of Alveolar Capillary Membrane + General Description of Tissue Arrangement in Hollow Viscera DR.SAHAR MUBEEN	<b>PHYSIOLOGY</b> Pulmonary capillary Dynamics And pulmonary edema Dr Afshan Mehboob Khan		1. C 2. A 3. B		<b>BIOCHEMISTRY</b> Role of Eicosanoids and its Derivatives Dr Farina Hanif
Thurs 28/9	<b>ANATOMY (Demo)</b> Anterior Mediastinum and its contents (Thymus) Posterior Mediastinum and its contents (Thoracic Aorta, Oesophagus and Azygous Vein) DR.SARA FARHAN	<b>SELF STUDY</b> 10:00 - 10:30 AM		1. A= PATHOLOGY (Pract) COPD Dr Muhammad Moazzam 2. B = PHYSIOLOGY (Tuto) 3. Pulmonary and Alveolar Ventilation Dr Misha Tanveer 4. C = CBL (ASTHMA) PATHOLOGY (Dr. Mehwish Sajjad)		<b>PATHOLOGY</b> ARDS and Pulmonary Edema) Dr. Hania Naveed
Fri 29/9	<b>EID MILAD – UN - NABI (SAW)</b>					
Sat 30/9	<b>PATHOLOGY</b> Classification of Pneumonia: Common, Typical and Atypical Pneumonia, Aspiration Pneumonia Prof. Dr. Uzma Bukari	<b>PHARMACOLOGY</b> Drugs Used in Respiratory Diseases I (Asthma) Dr Muhammad Kashif		1. B 2. C 3. A		1. C 2. A 3. B

All Lectures will be conducted in lecture hall 1