



**FIRST PROFESSIONAL YEAR M.B.B.S  
RESPIRATION MODULE – I (2021) WEEK 4**

| DAYS                   | 8:30 to 9:30                                                                                                                                                              | 9:30 to 10:30                                                                                                                            | 11.00 to 12.30                                                                                                                                                                                                                                                                                                                                                                                    | 1:30 to 3.00                                                                   |
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| <b>Mon<br/>11/10</b>   | <b>PATHOLOGY</b><br>Diseases of vascular origin<br><br><b>Dr Hira Qadir</b>                                                                                               | <b>PHYSIOLOGY</b><br>Hypoxia and its type<br><br><b>Dr Shahneela Siraj</b>                                                               | 1. <b>SKILL LAB</b> : Auscultation of lung :A2<br><br>2. <b>BIOCHEMISTRY</b><br>Determination of pH : B2<br><br><b>DR Mehnaz</b>                                                                                                                                                                                                                                                                  | <b>COMMUNITY MEDICINE</b><br><br>Tuberculosis<br><b>Prof.Dr Tajuddin Malik</b> |
| <b>Tues<br/>12/10</b>  | <b>8:30-10:00</b><br><b>PATHOLOGY</b><br>Pulmonary infections - classification of pneumonia, differences between local and bronchopneumonia<br><br><b>Dr Fatima Fasih</b> | <b>10:00 – 11:00 AM</b><br><br><b>DPCA</b>                                                                                               | 1. <b>SKILL LAB</b> : Auscultation of lung A1<br>2. <b>BIOCHEMISTRY</b><br>Determination of pH B1 <b>Dr Sajida Perveen</b><br>3. <b>CBL Asthma C1+C2 Dr Moazzam Tauheed</b><br>4. <b>Physio lab</b> Introduction to Power lab with respect to respiration B2 <b>Dr Tooba Noor</b><br>5. <b>Histology</b> Of Respiratory epithelium + Trachea<br>HISTO LAB A2 <b>Dr Nazia Shahab</b>               | <b>SELF STUDY</b>                                                              |
| <b>Wed<br/>13/10</b>   | <b>PHYSIOLOGY</b><br>Respiratory adjustment to high altitude, deep sea<br><br><b>Dr Meraj Rahim</b>                                                                       | <b>MICROBIOLOGY</b><br>Common Pathogens causing Community Acquired Pneumonias (typical and atypical )<br><br><b>Dr Fatima Fasih</b>      | 1. <b>SKILL LAB</b> : Auscultation of lung B1<br>2. <b>BIOCHEMISTRY</b><br>Determination of pH A1 <b>Dr Sajida Perveen</b><br><br>3. <b>CBL Asthma B2 Dr Moazzam Tauheed</b><br>4. <b>Physio lab</b> Introduction to Power lab with respect to respiration C2 <b>Dr Saima</b><br>5. <b>Histology</b> Of Respiratory epithelium + Trachea<br>HISTO LABC1 <b>Dr Nazia Shahab</b><br>6.Self study A2 | <b>SELF STUDY</b>                                                              |
| <b>Thurs<br/>14/10</b> | <b>BEHAVIORAL SCIENCES</b><br>Communication Skill<br><br><b>Dr Zoobia Ramzan</b>                                                                                          | <b>MEDICINE</b><br><b>ABG'S</b><br>Lab investigations and interpretation for respiratory status<br><br><b>Dr Muneer Hussain Siddiqui</b> | 1. <b>SKILL LAB</b> : Auscultation of lung B2<br>2. <b>BIOCHEMISTRY</b><br>Determination of pH C2 <b>Dr Sajida Perveen</b><br><br>3. <b>CBL Asthma A1 Dr Moazzam Tauheed</b><br>4. <b>Physio lab</b> Introduction to Power lab with respect to respiration A2+C1<br><b>Dr Tooba Noor</b><br>5. <b>Histology</b> Of Respiratory epithelium + Trachea<br>HISTO LAB B1 <b>Dr Afsheen Khan</b>        | <b>SELF STUDY</b>                                                              |

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| <p><b>Fri<br/>15/10</b></p> | <p><b>8:30 – 10:00 AM<br/>PATHOLOGY<br/>Tuberculosis<br/>Dr Anita George</b></p>                                |                                                                                                                                              | <p><b>10:00-11:30</b><br/> <b>1.SKILL LAB</b> : Auscultation of lung C1<br/> <b>2.BIOCHEMISTRY</b><br/> Determination of pH A2 Dr Sajida Perveen<br/> <b>3.CBL Asthma</b> B1 Dr Moazzam Tauheed<br/> <b>4.Physio lab</b> Introduction to Power lab with respect to respiration A1 Dr Saima<br/> <b>5.Histology</b> Of Respiratory epithelium + Trachea<br/> HISTO LAB C2 <b>Dr Tanzeela Khan</b><br/> <b>6.B2 Self Study</b></p> |                          |
| <p><b>Sat<br/>16/10</b></p> | <p><b>RADIOLOGY</b><br/> Normal respiratory structure on chest radiograph<br/> <br/> <b>Dr Ameena Begum</b></p> | <p><b>MEDICINE</b><br/> Signs &amp; symptoms And Clinical Examination of respiratory System<br/> <br/> <b>Dr Muneer Hussain Siddiqui</b></p> | <p><b>1. SKILL LAB</b> : Auscultation of lung C2<br/> <b>2. BIOCHEMISTRY</b><br/> Determination of pH C1<br/> <b>Dr Sajida Perveen</b><br/> <b>3.CBL Asthma</b> A2 <b>Dr Moazzam Tauheed</b><br/> <b>4.Physio lab</b> Introduction to Power lab with respect to respiration B1 <b>Dr Talha</b><br/> <b>5.Histology</b> Of Respiratory epithelium + Trachea<br/> HISTO LAB A1+B2 <b>Dr Nazia Shahab</b></p>                       | <p><b>SELF STUDY</b></p> |

**ALL LECTURES IN LECTURE HALL # 1.ALL STUDENTS ARE REQUIRED TO BRING STETHOSCOPE IN SKILL LAB.**