RESPIRATORY - I MODULE 2022,
FIRST PROFESSIONAL YEAR MBBS
TIME TABLE WEEK 2

Days	8:30 – 9:30	9:30 - 10:30		11.00:-12:30		1:30 – 3:00
Mon 3/10	**ANATOMY (DEMO)** Thoracic muscles Wall, Inter costal spaces **A+B+C = DR SABAHAT NLH-1** **D+E = DR FARAZ NLH-2**			**ANATOMY (DEMO)** Diaphragm (thoracic Outlet) **A+B+C = DR AISHA HAQ NLH-1** **D+E = DR MAHRUKH KAMRAN ALH**		**ANATOMY** Thoracic Movement with respiration (including involvement of abdominal wall **DR AISHA HASAN NLH-1**
Tues 4/10	**PHYSIOLOGY** Mechanics of respiration **DR FAREEHA BUTT NLH-1**	**ANATOMY** Pleura **DR SARWAT JABEEN NLH-1**		1. **A = HISTOLOGY:** Histology Of Respiratory epithelium + Trachea **DR SOOFIA TABBASSUM HISTO LAB** 2. **B = PHYSIOLOGY** Introduction **to Power lab** with respect to respiration **DR KANWAL PHYSIO LAB** 3. **C = BIOCHEMISTRY** Determination of pH **DR NAZIA BIO LAB** 4. **D= Dissection of Thorasic Wall DR FARAZ SIMULATION LAB** 5. **E = SELF STUDY**		**SELF STUDY**
Wed 5/10	**ANATOMY(demo)** Gross of Lungs **A+B+C=DR AISHA HASAN NLH-1** **D+E = DR MOHNI NLH-2**	**ANATOMY** Histology of Lungs **DR NASAR HUDA NLH-1**		1. **B = DR SOOFIA TABBASSUM** 2. **C = DR KANWAL** 3. **D = DR NAZIA** 4. **E = DR FARAZ** 5. **A**		**COMMUNITY MEDICINE** Effects of smoking on the Community **DR HASINA MAHAM NLH-1**
Thurs 6/10	**ANATOMY** Vasculature Of Lungs (bronchial & pulmonary) **DR AISHA HAQ NLH-1**	**HISTOLOGY** Histology of alveolar capillary membrane+ general description of tissue arrangement in hollow viscera **PROF NAHEED KHAN NLH-1**		1. **C = DR SOOFIA TABBASSUM** 2. **D = DR ZURQA** 3. **E = DR NAZIA** 4. **A = DR SABAHAT** 5. **B**		**SELF STUDY**
Fri 7/10	**PHYSIOLOGY** Surfactant and compliance **DR KHALID NLH-1**	**EMBRYOLOGY** **Anatomy** Development of respiratory system & Developmental anomalies of respiratory System **PROF IMTIAZ WAGGAN NLH-1**		1. **D = DR SADIA IQBAL** 2. **E = DR ALI** 3. **A = DR NAZIA** 4. **B = DR MOHNI** 5. **C**		
Sat 8/10	**PATHOLOGY** Congenital anomalies, Atelectasis, Pneumothorax and plural effusion **DR SAMBREEN ZAMEER NLH-1**	**PHYSIOLOGY** Diffusion of gases through respiratory membrane **DR GHAZALA MASOOD NLH-1**		1. **E = DR SADIA IQBAL** 2. **A = DR ZURQA** 3. **B = DR NAZIA** 4. **C = DR SABAHAT** 5. **D**		**SELF STUDY**