

DOW MEDICAL COLLEGE (DUHS)
FIRST PROFESSIONAL YEAR MBBS, Batch 2030
RESPIRATORY - I MODULE 2025,
TIME TABLE WEEK 5

Days	8:30 – 9:30	9:30 - 10:30		11:00:-12:30		1:30 – 3:00
Mon 20/10	PHYSIOLOGY Respiratory Changes During Exercise PROF SIKANDAR ADIL NLH-1	MEDICINE Lab Investigation and Interpretation for Respiratory Status ABG's DR ARJUN KUMAR (MU 5) NLH-1		1. A= BIOCHEMISTRY (Tuto) Role of Lecithin in ARDS DR SADIA BIOCHEM LAB 2. B = PATHOLOGY (Pract) ARDS DR ANOOD NAZ PATHO LAB 3. C = PHYSIOLOGY (Pract) To Record the Effect of Voluntry Hyperventilation on Breath Holding and Recovery DR SHAYAN POWER LAB 4. D = PATHOLOGY (Pract) Tuberculosis + ZN Staining DR NOOR UL ELMA MICRO LAB 5. E= CBL DR MAIRAJUL ARFIN NLH-1 6. F = PHARMACOLOGY (Tutorial) Drugs Used in Respiratory Diseases DR SANA AZEEM PHARMACOLOGY		COMMUNITY MEDICINE Acute Respiratory Tract Infection and it's Prevention DR JAVERIA KHAN NLH- 1
Tues 21/10	RADIOLOGY Radiological Anatomy of Respiratory System on CX DR REHANA SHAIKH NLH-1	PHYSIOLOGY Obstructive Vs. Restrictive Disease (FEV1/FVC) DR GHAZALA FARRUKH NLH-1		1. B = DR SADIA 2. C = DR AIMAN FATIMA 3. D = DR SANA 4. E = DR NOOR UL ELMA 5. F = DR MAIRAJUL ARFIN 6. A = DR SANA AZEEM		PATHOLOGY Pneumonias (REVIEW) DR SAMBREEN ZAMEER NLH-1
Wed 22/10	MEDICINE Sign and Symptoms and Clinical Examination of Respiratory System DR PAWAN KUMAR (MU 5) NLH-1	PHYSIOLOGY Oxygen Debt DR GHAZALA FARRUKH NLH-1		1. C = DR SADIA 2. D = DR SAMREEN KHAN 3. E = DR FAIZAN 4. F = DR NOOR UL ELMA 5. A = DR MAIRAJUL ARFIN 6. B = DR SANA AZEEM		PHYSIOLOGY (Tuto) Pulmonary and Alveolar Ventilation A = DR ZURQA NLH-1 B = DR SANA BLOOD LAB C = DR FAIZAN POWER LAB D = DR SOHANI HALL#102 E = DR OWAIZ HALL#101 F = DR SHAYAN HALL#104
Thurs 23/10	PHYSIOLOGY Asphyxia, Hypoxia, dyspnea, Hypo and Hypercapnia DR FAREEHA BUTT NLH-1	RADIOLOGY Cross Sectional (CT) anatomy of Respiratory System DR SHABNAM ISMAIL NLH-1		1. D = DR BILAL 2. E = DR SAMREEN KHAN 3. F = DR ZURQA 4. A = DR NOOR UL ELMA 5. B = DR MAIRAJUL ARFIN 6. C = DR AQSA ALI		GENERAL EDUCATION Eletricity, Magnetism and Medical Application MR. ZEESHAN UL HASSAN NLH - 1
Fri 24/10	PHYSIOLOGY (Tuto) Oxygen Hemoglobin Dissociation Curve A = DR GHAZALA NLH-1 B = DR SANA BLOOD LAB C = DR FAIZAN POWER LAB D = DR SOHANI ATA UR REHMAN E = DR OWAIZ HALL#101 F = DR SHAYAN HALL#104		SELF STUDY 10:00 – 10:30 AM	10:30 AM – 12:00 PM 1. E = DR BILAL 2. F = ANOOD NAZ 3. A = DR SOHANI 4. B = DR NOOR UL ELMA 5. C = DR MAIRAJUL ARFIN 6. D = DR AQSA ALI		
Sat 25/10	MICROBIOLOGY Respiratory Viruses DR SAMBREEN ZAMEER NLH-1	PHYSIOLOGY Artificial Respiration, O ₂ Therapy and its Toxicity DR ERUM AFAQ NLH-1		1. F = DR BILAL 2. A = DR SAMREEN KHAN 3. B = DR OWAIIS 4. C = DR NOOR UL ELMA 5. D = DR MAIRAJUL ARFIN 6. E = DR AQSA ALI		SELF STUDY