



Office of the Principal
Dow Medical College & Dr. Ruth K.M. Pfau, Civil Hospital, Karachi
Baba-e-Urdu Road, Karachi, Pakistan. Tel: 9221-9215732, Fax: 9221-99216027, E-mail: p.dmc@dohs.edu.pk

Ref No. DMC/Co-ord/2019/ 1893

31st August, 2019

ATTENTION

Students of First & Second Year MBBS

This is to inform all students of First and Second Year MBBS that it is mandatory for all students to attend the sessions of '**Course Evaluation and Teachers Evaluation**' scheduled in the coming week i.e. starting from **Monday 2nd September, 2019**. Students are directed to reach **Digital Library** in Library Block, on the date and time prescribed for their respective group in weekly timetable of their batch.

Any student who would miss the session on the schedule prescribed for his / her group will be marked absent and may not be allowed to attend session with any other group.

Prof. Amjad Siraj Memon
Principal

Copy to:

- P.A to Principal-DMC

FIRST YEAR MBBS

RESPIRATION MODULE-- I (2019)

TIME TABLE WK-2

DAYS	8:30 to 9:30	9:30 to 10:30	11.00 to 12.30	1:30 to 3.00
Mon 2/9	<p style="text-align: center;">CM Acute respiratory tract infections DR ASHRAF JHANGIR NLH-1</p>	<p style="text-align: center;">ANATOMY(DEMO) General Features + attachment of atypical Ribs A+B+C=DR SABAHAT NLH-1 D+E=DR NIDA DISECTION HALL</p>	<p>1. A = Physiology Practical: Introduction to Power lab with respect to respiration DR JAVARIAH POWER LAB</p> <hr/> <p>2. B = CBL</p> <hr/> <p>3. C= Pharma (Tuto) Sympathomimetic and Sympatholytic Agents DR FAIZA/DR FURQAN/DR AYESHA PHARMA LAB</p> <hr/> <p>4. D= Course and Teacher Evaluation By Studets DIGITAL LIBRARY</p> <hr/> <p>5. E = SELF STUDY</p>	<p style="text-align: center;">ANATOMY(DEMO) General features of vertebra + Curvatures of vertebral column A+B+C=DR SARA NLH-1 D+E=DR KAMRAN DISECTION HALL</p>
Tues 3/9	<p style="text-align: center;">ANATOMY (DEMO) Thoracic vertebrae (typical + atypical) A+B+C=DR MOHINI NLH-1 D+E=DR FARAZ DISECTION HALL</p>	<p style="text-align: center;">PHARMA Parasympatholytic Agents DR SHAMAILA NLH-1</p>	<p>1. B = DR ZURQA 2. C 3. D 4. E 5. A</p>	<p style="text-align: center;">ANATOMY (DEMO) Thoracic Cavity , Division & Boundaries of Mediastinum & Joints of thoracic cage A+B+C= DR NIDA NLH-1 D+E= DR SABAHAT DISECTION HALL</p>
Wed 4/9	<p style="text-align: center;">ANATOMY Thoracic inlet relations & cross sectional anatomy PROF IMTIAZ WAGGAN NLH-1</p>	<p style="text-align: center;">ANATOMY Thoracic muscles Wall, Inter costal spaces DR AYESHA ABDUL HAQ NLH-1</p>	<p>1. C= DR ZURQA 2. D 3. E 4. A 5. B</p>	<p style="text-align: center;">ANATOMY Diaphragm (thoracic Outlet) DR ASHHAD NLH-1</p>
Thurs 5/9	<p style="text-align: center;">ANATOMY Thoracic Movement with respiration (including involvement of abdominal wall) DR SADIA NLH-1</p>	<p style="text-align: center;">PHYSIOLOGY Mechanics of respiration DR MOHAMMAD KHALID NLH-1</p>	<p>1. D= DR ZURQA 2. E 3. A 4. B 5. C</p>	<p style="text-align: center;">ANATOMY Pleura DR NASAR NLH-1</p>
Fri 6/9	<p style="text-align: center;">ANATOMY Gross + Histology of Lungs DR SARWAT JABEEN NLH-1</p>	<p style="text-align: center;">SELF STUDY 10.00-10.30</p>	<p style="text-align: center;">10.30-12.00 PM PHYSIOLOGY Lung Compliance DR ERUM NLH-1</p>	
Sat 7/9	<p style="text-align: center;">PHYSIOLOGY Pulmonary volume and capacities DR FAREEHA BUTT NLH-1</p>	<p style="text-align: center;">PATHOLOGY Asthma DR SHAIMA NLH-1</p>	<p>1. E= DR ZURQA 2. A 3. B 4. C 5. D</p>	<p style="text-align: center;">SELF STUDY</p>