

Saturday, April 20th, 2019

SKMCH&RC HEAD & NECK Imaging Day is a postgraduate course that aims to enlighten the participants about Head & Neck imaging disorders through interactive case discussions

Location: Shaukat Khanum Memorial Cancer Hospital & Research Centre, 7-A, Block R-3, M.A. Johar Town, Lahore



### PROGRAMME DETAILS

VENUE	3 <sup>RD</sup> FLOOR, CLASSROOM A & B, SKMCH&RC, LAHORE
TIME	TOPIC
8:30 am	Registration
9:00 am	Welcome & Introduction  Dr. Islah-Ud-Din - Consultant Radiologist, SKMCH&RC, Lahore
9:05 am	Cross-sectional Anatomy of the Neck Spaces Dr. Iffat Rehman - Consultant Radiologist, Shalamar Hospital, Lahore
9:20 am	Pictorial Review of Congenital/Developmental Lesions of the Neck Dr. Javaria Aleem - Body Imaging Fellow, SKMCH&RC, Lahore
9:40 am	Imaging of Non-Traumatic Emergencies  Dr. Kashif Siddique - Consultant Radiologist, SKMCH&RC, Lahore
10:00 am	Acute and Chronic Orbital Pathologies  Dr. Islah-Ud-Din - Consultant Radiologist, SKMCH&RC, Lahore
10:20 am	Interesting Cases (by Radiation Oncologist)  Dr. Arif Jamshed - Radiation Oncologist, SKMCH&RC, Lahore
10:40 am	QUESTION & ANSWERS SESSION
10:45 am	Tea Break
11:15 am	Malignancies of the Face and Neck (Interactive Cases) Dr. Imran Niazi - Consultant Radiologist, SKMCH&RC, Lahore
11:40 pm	The Post-Operative and Post-Radiotherapy Neck Dr. Muhammad Atif Naveed - Consultant Radiologist, SKMCH&RC, Lahore
12:00	Ideal Radiology Report (View of ENT Surgeon)  Dr. Kashif Iqbal Malik - Consultant ENT Surgeon, SKMCH&RC, Lahore
12:15 pm	TIRADS  Dr. Aamer Iftikhar - Consultant Radiologist, SKMCH&RC, Lahore
12:35 pm	Fine Needle Aspiration of Neck Lumps (Technique/Videos) Dr. Adeel Malik - Interventional Radiology Fellow, SKMCH&RC, Lahore
12:55 pm	Closing Remarks Dr. Islah-Ud-Din - Consultant Radiologist, SKMCH&RC, Lahore



## 3 Tesla MRI

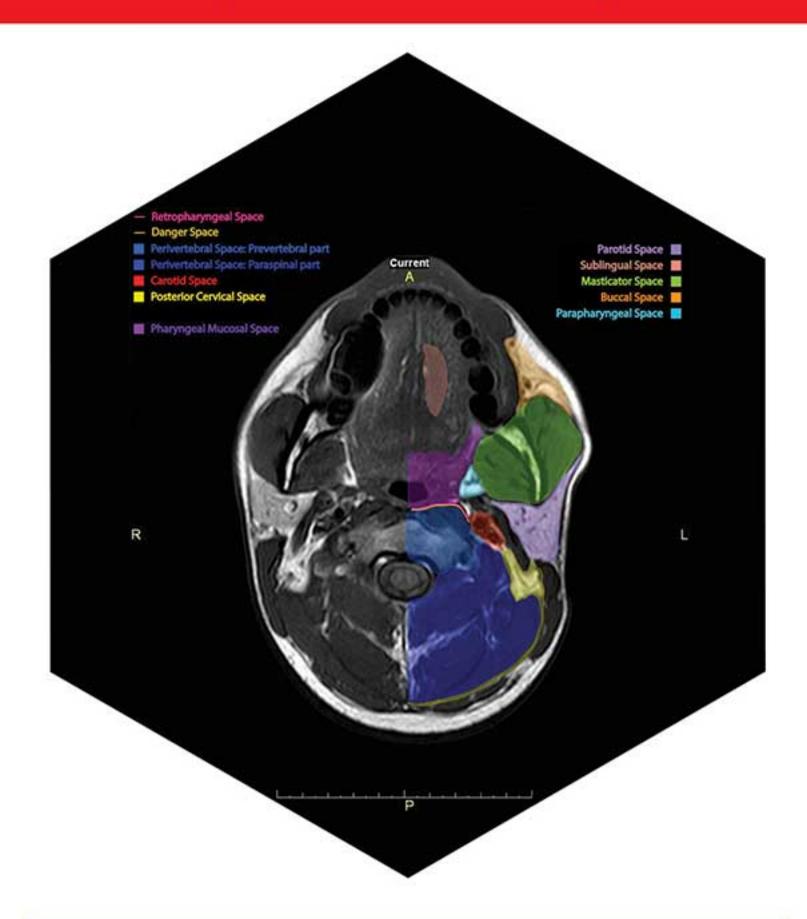


# MOST ADVANCED IMAGING TECHNOLOGY IN PAKISTAN

- High resolution imaging
- Dedicated Neuro Protocols including neurofibre tracing & perfusion scans
- Free-breathing abdominal sequences i.e. no need for breath holding
- Increased patient comfort with reduced scan time and wide bore magnet to reduce claustrophobia
- Detailed imaging of liver, prostate, bones & joints
- Bio matrix technology to adapt to particular body habitus & physiology

#### **HIGHLIGHTED TOPICS WILL BE**

- Basic Neck Anatomy
- Post-radiation / post-surgical structural changes in head & neck region
- Interactive cases
- FNAC technique for head and neck lumps



#### WHO WILL IT BENEFIT?

- Radiologists
- Radiology Trainees Oncologists
- Medical Students
- ENT Surgeons
- General Practitioners

This CME is approved by PMDC and 3 credit hours will be awarded.

#### REGISTRATION IS FREE

For further information, please contact: symposium@skm.org.pk

042-35905000 Ext. 3034, 3035