

2Saudi Spine Society Annual Conference Promoting Excellence in Multidisciplinary Spine Care

Pre-Conference Workshop #5 Advances in spine tumor surgery

Chairperson:

Dr. Ali Baaj

Dr. Mohammed Khashab



Movember 17, 2018

(h) 01:00pm - 05:00pm

Jeddah Hilton Hotel



















Learning Objectives:

- Optimally counsel, evaluate, diagnose, and manage patients with spine tumors.
- Evaluate the treatment options, review the indications, contraindications and develop an evidence based treatment plan.
- Develop a comprehensive multidisciplinary approach for management of the spine metastasis
- Order appropriate diagnostic imaging and evaluation for spinal oncology conditions.
- Develop appropriate pain management strategies for patients with spine tumors
- Determine appropriate patients candidates to receive radiotherapy

Faculty:

Dr. Ali Baaj

Consultant Neurosurgeon & Spine Surgeon Weill Cornell Brain and Spine Center, New York

Prof. Saleh Baeesa

Professor, Neurosurgeon & Spine Surgeon King Abdulaziz University, Jeddah

Dr. Majed AlGhamdi

Assistant professor of radiation oncology Al Baha University

Dr. Mohammed Khashab

Consultant Orthopedic & Spine Surgeon King Abdulaziz Medical City, Jeddah

Dr. F. Alshareef

consultant interventional neuroradiology KFAFH and KFH Jeddah

Dr. Maan Kattan

Assistant professor king said University for health science Chairman of anaesthesia department KAMC-Jeddah

TIMETABLE

TIME

01:00 - 01:15 pm

01:15 - 01:45 pm

01:45 - 02:15 pm

02:15 - 02:45 pm

02:45 - 03:15 pm

03:15 - 03:30 pm

03:30 - 04:00 pm

04:00 - 04:30 pm

EN 24 25/2/27

04:30 - 05:00 pm

TOPIC

Welcome and Overview (Khashab/Baaj)

General Overview of Spinal Tumors (Baaj)

Advanced Neuroradiology in Spinal Tumors (Alshareef)

Role of Radiation Therapy for Spinal Tumors (Alghamdi)

Intradural, Intramedullary and Extramedullary Spine

Tumors (Baaj)

Break and Questions

Primary Bony Tumors of the Spine (Baeesa)

Metastatic Tumors to the Spine (Khashab)

Pain Management Strategies in Spinal Tumors (Kattan)

