

## HIGHLIGHTED TOPICS

- Gene Therapy for Neurological Conditions
- Computer Brain Interface for Spinal Cord Injuries
- Applications of Machine Learning and AI in Neuroscience and Neurosurgery
- Targeted Therapy for Degenerative Neurological Conditions and Brain Tumors
- Minimally Invasive and Endoscopic Techniques for Brain and Spine Surgery
- New Perspectives for Old Microsurgical Techniques
- Patients' Journey in Brain Tumors

Experience groundbreaking insights from world-renowned international and national experts in Skull Base, Neuro-Oncology, Complex Spine, Functional, and Epilepsy Surgery.

## DEEP DIVE INTO INNOVATION WITH THESE FOCUSED WORKSHOPS:

Emerging Therapies for Multiple Sclerosis

Headaches: What Is New?

Dementia: Towards Early Detection, Emerging Screening and Advanced Diagnostics

Neuromodulation for Pain and Movement Disorders Pain Management for Experts and Non-Pain Physicians Epilepsy: Management Paradigm for Surgical Cases

For Registration



For more info, please contact Conference Secretariat faseeh@mco.ae | +971 52 702 2439





