

COMPREHENSIVE NEURORADIOLOGY COURSE

FEBRUARY 1-3, 2024 • CANCUN, MEXICO / ON-DEMAND



FACULTY

COURSE DIRECTOR	Joshua P. Nickerson, MD, FACR
ADULT BRAIN	Tabassum A. Kennedy, MD
PEDIATRIC	Judith A. Gadde, DO, MBA
ADVANCED IMAGING	Mahmud Mossa-Basha, MD
SPINE	Wende Gibbs, MD, MA
HEAD & NECK	Ashley H. Aiken, MD

DAY ONE

7:45am	Welcome & Orientation (Nickerson)	12:00pm	CLINICAL UPDATE: Bracco: Contrast Media
8:00	Normal Brain Development (Gadde)	1:30	Neurodegenerative Disease (Nickerson)
8:30	Orbit (Aiken)	2:00	Temporal Bone (Kennedy)
9:00	Congenital Brain Abnormalities (Gadde)	2:30	Paranasal Sinuses (Aiken)
9:30	BREAK	3:00	BREAK
10:00	Perinatal Imaging & NAT (Gadde)	3:30	Unknown Cases Taken by the Pros! (All Faculty)
10:30	Facial Trauma (Kennedy)	5:15	DAY 1 ADJOURNS
11:00	Brain Trauma (Nickerson)	6:00	Welcome Reception with Faculty for All Attendees

DAY TWO

8:15am	Brain Tumor Imaging (Kennedy)	12:15pm	LUNCH BREAK
8:45	Pediatric Brain Tumors (Gadde)	1:15pm	Thyroid Imaging (Aiken)
9:15	MR Perfusion, Spectroscopy & fMRI (Nickerson)	1:45	Developmental Spine Abnormalities (Gadde)
9:45	BREAK	2:15	Spine Vascular & Inflammatory (Mossa-Basha)
10:15	Lesion Localization (Kennedy)	2:45	BREAK
10:45	Post-Treatment Brain Imaging (Nickerson)	3:15	Spaces of the Head & Neck (Aiken)
11:15	Stroke (Mossa-Basha)	4:15	Spine CSF (Gibbs)
		4:45	DAY 2 ADJOURNS

DAY THREE

8:15am	Phakomatoses (Gadde)	11:45am	LUNCH BREAK
8:45	Epilepsy Imaging (Mossa-Basha)	1:15pm	Spine Tumors Including Bone (Gibbs)
9:15	Spine Trauma (Gibbs)	1:45	Intracranial Infection (Nickerson)
9:45	BREAK	2:15	Diffusion-Weighted Imaging (Mossa-Basha)
10:15	Spine Infection & Mimics (Gibbs)	2:45	BREAK
10:45	Non-Traumatic Hemorrhage & Vascular Lesions (Mossa-Basha)	3:15	Skull Base (Kennedy)
11:15	White Matter Disease, Toxic & Metabolic Disease (Kennedy)	3:45	Degenerative Spine (Gibbs)
		4:15	Postoperative Spine (Gibbs)
		4:45	COURSE ADJOURNS

The American Society of Neuroradiology is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The American Society of Neuroradiology designates this live activity for a maximum of 14 **AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

[ASNR.org/Comprehensive-Neuroradiology-Course](https://www.asnr.org/Comprehensive-Neuroradiology-Course)