

2026 Comprehensive Neuroradiology Course

JANUARY 29-31, 2026

SCAN FOR POLLING



FACULTY

COURSE DIRECTOR: Joshua P. Nickerson, MD, FACR

FACULTY: Paul Bunch, MD
Jennifer McCarty, MD
Haris Sair, MD
Erin Simon Schwartz, MD, FACR, FASPNR
Xin (Cynthia) Wu, MD

DAY ONE

8:10am BREAKFAST

8:30 Welcome & Orientation (Nickerson)
8:45 Stroke Imaging (Nickerson)
9:15 Spinal Cord (McCarty)
9:45 Pediatric Trauma (Schwartz)
10:15 BREAK
10:30 Brain Trauma (Sair)
11:00 Pediatric Tumors (Schwartz)
11:30 Nontraumatic Hemorrhage (Nickerson)

12:00pm LUNCH

1:00 Spine Infection & Mimics (McCarty)
1:30 White Matter Disease, Toxic & Metabolic (Nickerson)
2:00 Perfusion/fMRI/Spectro (Sair)
2:30 Epilepsy (Schwartz)
3:00 BREAK
3:30 Unknown Case Panel with All Faculty
5:00 DAY 1 ADJOURNS
5:30 Reception with Faculty and Attendees (Atlantic Terrace)

DAY TWO

8:10am BREAKFAST

8:30 Spaces of the H&N (Bunch)
9:00 Paranasal Sinus (Wu)
9:30 HIE & Pediatric Stroke (Schwartz)
10:00 Lesion Localization (Sair)
10:30 BREAK
10:45 Head & Neck Emergencies (Wu)
11:15 Chiari (Schwartz)
11:45 DWI (Sair)

12:15pm LUNCH & VENDOR PRESENTATION

1:30 Brain Tumors (Bunch)
2:00 Neurodegenerative (Sair)
2:30 Orbit (Wu)
3:00 BREAK
3:15 Pediatric Spine (Schwartz)
3:45 Head & Neck Cancer (Bunch)
4:15 Post-Treatment Brain (Sair)
4:45 DAY 2 ADJOURNS

DAY THREE

7:45 am BREAKFAST

8:00 Intracranial Infection (Nickerson)
8:30 Degenerative Spine (McCarty)
9:00 Temporal Bone (Bunch)
9:30 Spine Trauma (McCarty)
10:00 BREAK
10:15 Midline Masses (Wu)
10:45 Thyroid & Parathyroid (Bunch)

11:15 Skull Base Imaging (Wu)

11:45 LUNCH & VENDOR PRESENTATION

1:00pm CSF (McCarty)
1:30 Incidental Findings in H&N (Bunch)
2:00 Cranial Nerves (Wu)
2:30 Postoperative Spine (McCarty)
3:00 COURSE ADJOURNS

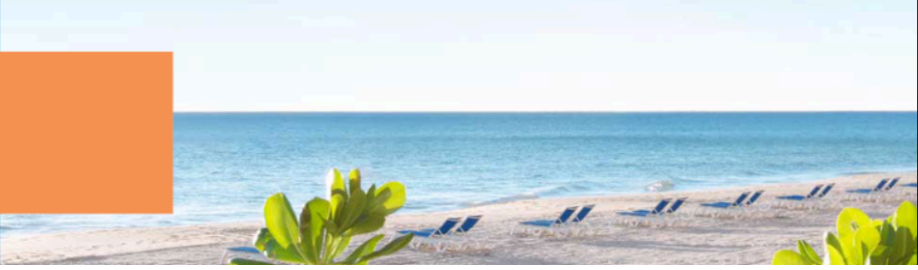
The American Society of Neuroradiology is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The American Society of Neuroradiology designates this live activity for a maximum of 18.75 **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

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DESCRIPTION

The Comprehensive Neuroradiology Course is a three-day intensive, image-rich review of neuroradiology taught by award-winning educators. This high-yield, practical course covers the essentials of neuroradiology practice, including adult brain imaging, head and neck imaging, spine imaging, pediatric neuroradiology, and advanced imaging techniques in neuroradiology.

CME & VIDEOS



OBJECTIVES

UPON COMPLETION OF THIS ACTIVITY, PARTICIPANTS WILL GAIN STRATEGIES TO:

- Understand the implications of the 2025 revisions to the McDonald Criteria for the diagnosis of multiple sclerosis for neuroimaging interpretation.
- Compare and contrast the imaging findings in intracranial infection within the extraaxial spaces and the brain parenchyma.
- Consider the current role perfusion imaging plays in the management of acute stroke.
- Differentiate imaging patterns in causes of non-traumatic intracranial hemorrhage in formation of a likely diagnosis.

DISCLOSURE INDEX

In compliance with ACCME requirements and guidelines, ASNR has developed a policy for disclosure and review of potential conflicts of interest and a method for mitigation if a conflict does exist. ASNR maintains a tradition of scientific integrity and objectivity in its educational activities. In order to preserve these values and ensure its educational activities are independent and free of commercial bias, all individuals, including planners, presenters, moderators and evaluators, participating in an ASNR educational activity, or an activity jointly provided by ASNR must disclose all relevant financial relationships with ineligible companies, as defined by the ACCME. Unless listed below, all planners and individuals in control of content have nothing to disclose.

Bunch, Paul: Guerbet, Medical Advisor, dissolved; GE Healthcare, paid to institution, dissolved.

Wu, Xin (Cynthia): Nothing to disclose.

McCarty, Jennifer: Nothing to disclose.

Nickerson, Joshua: Nothing to disclose.

Sair, Haris: Nothing to disclose.

Schwartz, Erin: Anderson Publishing/Applied Radiology, Editor-in-Chief.

THANK YOU!

THANK YOU TO OUR INDUSTRY PARTNERS FOR THEIR SUPPORT & PRESENTATIONS

FRIDAY: Boston Scientific

SATURDAY: Bracco