ASNR24 | LAS VEGAS | MAY 18-22, 2024 CELEBRATING NEURORADIOLOGISTS



SATURDAY, MAY 18: NEURORADIOLOGY: THE NEW FRONTIER	
1:00-1:15 PM	Welcome & Announcements
1:15-2:15 pm	Symposium Session: Nascent Technologies
2:20-3:20 pm	Symposium Session: Photon Counting (Non-CME)
3:45-4:45 pm	Symposium Session: Towards Personalized Measures of Psychiatric Disease Using Advanced Neuroimaging
5:00-6:00 pm	Symposium Session: New Frontiers in Work Models

SUNDAY, MAY 19: NEURORADIOLOGY: THE NEW FRONTIER	
7:30-8:15 am	Breakfast & Clinical Update Session : GE: Neurovascular Imaging and Initial Experience on a High Performance Scanner <i>(Non-CME)</i>
8:30-8:40 am	Welcome & Morning Announcements
8:40-9:40 am	Symposium Session: Brain Tumors & FUS
9:45-10:45 am	Symposium Session: Al: We're All In
10:50-11:50 am	 Symposium Session: Pediatric Neuroradiology New Frontiers AUDIENCE RESPONSE SESSION ASNR/Industry Collaborative Session: AI Data Sharing (Non-CME)
11:50 am-1:00 pm	Lunch & Clinical Update Session: Bracco: The Future is Now: A Novel GBCA with Half Dose for CNS Imaging (CME Credit Available)
1:00-1:30 pm	 Exhibit Hall Open for Dessert Break Innovation Theater: Deep-Learning Synthetic Image Generation (Non-CME)
1:30-2:20 pm	J. Arliss Pollock Award and Memorial Lecture: Celebrating Neuroradiologists' Contributions to Health Policy
2:25-3:25 pm	Symposium Session: New Frontiers of VR/AR in Neuroradiology
3:20-5:00 pm	Ask ASNR Leaders
3:40-4:40 pm	Symposium Session : Genetic Therapies for Neurologic Disease: The Role of the Neuroradiologist
4:40-5:00 pm	Educational Exhibits Showcase (During Break in Exhibit Hall)
5:00-6:00 pm	Symposium Session: 2024 ASNR Jeopardy Game Show AUDIENCE RESPONSE SESSION
6:00-7:15 pm	Opening Reception – Open to All Attendees & Exhibitors

MONDAY, MAY 20: CELEBRATING NEURORADIOLOGISTS	
7:30-8:15 am	Breakfast & Clinical Update Session: Philips (Non-CME)
8:25-9:25 am	Breakout Sessions: ASFNR: Hot Topics: Cutting Edge Imaging Technology in Clinical Practice Education Committee: Pick Up the Phone: Brain Cases with Urgent Findings AUDIENCE RESPONSE SESSION Emerging Topics: Advances in Stroke Imaging: The Next Frontier Scientific Abstract Power Pitches & Luminary Speaker: Spine Intervention & Imaging Scientific Abstract Power Pitches & Luminary Speaker: Head & Neck
9:35-10:35 am	Breakout Sessions: ASHNR: Head & Neck International Tumor Board Health Policy Committee: Celebrating High Performance Neuroradiology Emerging Topics in Spine Emergency Neuroimaging with ASER: "Don't Miss Lesions": Stroke, Trauma & Infectious / Inflammatory CNS Emergencies AUDIENCE RESPONSE SESSION Scientific Abstract Power Pitches & Luminary Speaker: AI & Tumors
10:45-11:00 am	Update from WFNRS & Presentation of Symposium Neuroradiologicum XXIII (London 2026) & XXIV (Sapporo 2030)
11:00-11:45 am	Plenary Session: Celebrating Neuroradiology: How Do We Impact Patient Care
11:45 am-1:00 pm	Lunch Break in Exhibit Hall
12:00-12:45 pm	Innovation Theater: Commercial Neuro-Imaging AI/ML: How Compelling is the Evidence for Their Adoption <i>(Non-CME)</i>
1:00-2:00 pm	 Breakout Sessions: ASPNR: Pediatric Extra-CNS Disease: Get Your Game On! AUDIENCE RESPONSE SESSION Evidence-Based Medicine Committee: Expanding Indications for Acute Ischemic Stroke Therapy: A 2024 Evidence-Based Update for Neuroradiologists BSNR: British Neuroradiology: Celebrating the Legacy and Navigating the Future Scientific Abstract Power Pitches & Luminary Speaker: Epilepsy & Movement Disorders Scientific Abstract Power Pitches & Luminary Speaker: Functional/Advanced Imaging ASNR/Industry Collaborative Session: AI Reimbursement Sharing (Non-CME)

MONDAY, MAY 20 <i>(continued)</i>	
2:10-2:55 pm	Coffee Service & Clinical Update Session: Guerbet (Non-CME)
2:45-4:00 pm	Ask ASNR Leaders
2:55-3:25 pm	 Educational Exhibits Showcase (During Break in Exhibit Hall) T-shirt Giveaway in Exhibit Hall
3:25-4:25 pm	Breakout Sessions: Transcranial Focused Ultrasound Computer Science & Informatics Committee: Cirque du Informatique then Head to the Informatics Buffet Iberolatinoamerican Society of Diagnostic & Therapeutic Neuroradiology (SILAN) AUDIENCE RESPONSE SESSION ASSR: Spinal CSF Leaks: An Interactive Discussion with the Experts Young Professionals: My Pathway to Leadership Scientific Abstract Power Pitches & Luminary Speaker: Vascular Imaging
4:25-5:45 pm	Young Professional Mentoring Session & Reception
4:30-5:30 pm	Sris: Neurovascular Emergencies: Critical Imaging Findings & Treatment Approaches Portable MRI: Initial Experience & Lessons Learned Emerging Topics in Head & Neck Scientific Abstract Power Pitches & Luminary Speaker: Socioeconomics, Health Policy & Clinical Practice Scientific Abstract Power Pitches & Luminary Speaker: Tumors 3
6:15-8:45 pm	ASNR24 Presidential Gala
8:00-11:00 pm	ASPNR Promo Party This party is not affiliated with the ASNR Annual Meeting. Any issues, questions or concerns should be directed to the ASPNR at members@aspnr.org .

TUESDAY, MAY 21: CELEBRATING NEURORADIOLOGISTS	
7:30-8:15 am	Breakfast & Clinical Update Session: Eli Lilly: Alzheimer's Disease Case Conference: Gearing Up for the Expanding Role of Neuroradiology in Diagnosis and Treatment <i>(CME Credit Available)</i>
8:25-9:25 am	Breakout Sessions: SNIS: International Practical Neuroangiography Young Professionals: Private Practice 101: Pearls & Pitfalls AUDIENCE RESPONSE SESSION Into the Spine & Beyond! Scientific Abstract Power Pitches & Luminary Speaker: Stroke 1 Scientific Abstract Power Pitches & Luminary Speaker: Pediatric Neuroradiology
9:35-10:35 am	Breakout Sessions: ASSR: Spine Imaging: What You Need to Know in Practice Education Committee: On Call: Vascular Essentials Emerging Pediatrics: Back to the Future

	 American Journal of Neuroradiology: Latest Updates and What Lies Ahead (Non-CME)
	• Scientific Abstract Power Pitches & Luminary Speaker: Spine Imaging
10:45-11:45 am	Plenary Session: The New Era of Dementia Therapy
11:45 am-1:00 pm	Lunch Break in Exhibit HallAsk ASNR Leaders
12:00-12:30 pm	Innovation Theater (Non-CME)
1:00-2:00 pm	Breakout Sessions: Diversity, Equity & Inclusion Committee: Women in Neuroradiology: Thriving at Each Career Stage Health Policy Committee: Celebrating Neuroradiologists: Towards High Impact & Relevance ASFNR: ASFNR Vignettes AUDIENCE RESPONSE SESSION Scientific Abstract Power Pitches & Luminary Speaker: Trauma Scientific Abstract Power Pitches & Luminary Speaker: Neurodegenerative Diseases
2:05-2:50 pm	Coffee Service & Clinical Update Session: Olea: Pioneering Diagnostics and Treatment in Neuropsychiatry with Molecular-enriched Resting-State fMRI (Non-CME)
2:50-3:25 pm	Educational Exhibits Showcase (During Break in Exhibit Hall)
3:00-3:25 pm	ASNR Annual Business Meeting
2:55-4:25 pm	ASNR/Industry Collaborative Session: AI Applications for Brain Tumor Segmentation (Non-CME) Medical attendees are welcome to attend; attendance by industry representatives or exhibiting companies is by invitation only.
3:25-4:25 pm	 Breakout Sessions: ASHNR: Optimizing Your Preoperative HN Surgical Report Evidence-Based Medicine Committee: Imaging Patients with Epilepsy: What Does the Evidence Tell Us? Emergency Neuroimaging with ASER: "Don't Miss Lesions": Vascular, Traumatic & Infectious / Inflammatory SPINE & ENT Emergencies AUDIENCE RESPONSE SESSION Scientific Abstract Power Pitches & Luminary Speaker: Tumors 1
3:25-5:00 pm	Breakout Session: Pitch Your Idea at ASNR24: Live, Interactive Venture Capital Pitch Session
4:30-5:30 pm	 Breakout Sessions: ASPNR: Private Practice How-To Computer Science & Informatics Committee: Roll the Dice on Disruptive Innovation in Las Vegas Asian-Oceanian Society of Neuroradiology and Head & Neck Radiology: Neuroimaging Topics from AOSNHNR Scientific Abstract Power Pitches & Luminary Speaker: White Matter Diseases Scientific Abstract Power Pitches & Luminary Speaker: Stroke 2 AJNR Editors & Reviewers Meeting
6:00-7:45 pm	 Neuro Networking: Connecting Neuroradiologists at ASNR International Poker Tournament (Additional fee & registration required)

WEDNESDAY	, MAY 22: CELEBRATING NEURORADIOLOGISTS
7:30-8:15 am	Breakfast & Clinical Update Session: Rapid AI (Non-CME)
8:25-9:25 am	Breakout Sessions:
8:30-10:00 am	Ask ASNR Leaders
9:25-10:00 am	Exhibitor Farewell Activity (During Break in Exhibit Hall)
10:00-11:00 am	 Breakout Sessions: ASSR: Case-based Spine Essentials: Practical Tips for All Radiologists AUDIENCE RESPONSE SESSION Young Professionals: Internationally Connecting Radiology Societies Alzheimer Disease, ARIA & Dementia Study Group AUDIENCE RESPONSE SESSION Diversity, Equity & Inclusion Committee: Disarming Microaggressions: Know the Terminology Scientific Abstract Power Pitches & Luminary Speaker: Late Breaking Abstracts
11:10 am-12:10 pm	Breakout Sessions: ASPNR: International Potpourri Education Committee: Vegas Vignettes: Cases with a Twist AUDIENCE RESPONSE SESSION PET-Guided Diagnosis & Management in Neuro-Oncology Study Group: Introductions & Path to Clinical Utilization AUDIENCE RESPONSE SESSION Scientific Abstract Power Pitches & Luminary Speaker: Neuro IR Scientific Abstract Power Pitches & Luminary Speaker: Neuroradiology Miscellaneous
12:15-1:15 pm	Lunch & Clinical Update Session: icometrix: Secret Saboteurs, ARIA Edition: Help Uncover the Radiologist Mole <i>(Non-CME)</i>
1:25-2:25 pm	Breakout Sessions: SNIS: Wheel of Cases: Neurointerventional Game Show AUDIENCE RESPONSE SESSION PET-Guided Diagnosis and Management in Neuro-Oncology Study Group: Clinical Advances and Global Perspectives AUDIENCE RESPONSE SESSION Clinical Translation of Functional & Diffusion MRI Study Group: Clinical Resting-State fMRI (Non-CME) Improving Value: Quick Wins in Neuroradiology
1:25-2:25 pm	ASNR/Industry Collaborative Session: Alzheimer Disease, ARIA & Dementia Study Group <i>(Non-CME)</i>

2:30-3:30 pm	Breakout Sessions:
	Diversity, Equity & Inclusion Committee: Global Medical Trainees: Understanding Our Untapped Resource
	ASFNR: ASFNR International
	Al Study Group (Non-CME)
	PET/MRI in Neurodegenerative Disease
3:30 pm	Meeting Adjourns – See you next year!



The American Society of Neuroradiology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians and takes responsibility for the content, quality and scientific integrity of this CME activity.

The American Society of Neuroradiology designates this live activity for a maximum of 28 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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