

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 <i>(Non-CME)</i>
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 <i>(Panel Discussion)</i>

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 <i>(International)</i>
9:45-10:45 am	Symposium Session: AI: We're All In
10:50-11:50 am	<ul style="list-style-type: none"> Symposium Session: Pediatric Neuroradiology New Frontiers <i>(Cases & Pearls)</i> AUDIENCE RESPONSE SESSION ASNR/Industry Collaborative Session: AI Data Sharing <i>(Non-CME)</i>
11:50 am-1:00 pm	Lunch & Clinical Update Session: Bracco: The Future is Now: A Novel GBCA with Half Dose for CNS Imaging <i>(CME Credit Available)</i>
1:00-1:30 pm	<ul style="list-style-type: none"> Exhibit Hall Open for Dessert Break Innovation Theater: Deep-Learning Synthetic Image Generation <i>(Non-CME)</i>
1:30-2:20 pm	J. Arliss Pollock Award and Memorial Lecture: Celebrating Neuroradiologists' Contributions to Health Policy <i>(Panel Discussion)</i>
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 <i>(Non-CME)</i>
8:25-9:25 am	Breakout Sessions: <ul style="list-style-type: none"> ASFNR: Hot Topics: Cutting Edge Imaging Technology in Clinical Practice <i>(NRADS in Practice)</i> Education Committee: Pick Up the Phone: Brain Cases with Urgent Findings <i>(Cases & Pearls)</i> AUDIENCE RESPONSE SESSION Emerging Topics: Advances in Stroke Imaging: The Next Frontier Scientific Abstract Power Pitches & Luminary Speaker: Spine Intervention Scientific Abstract Power Pitches & Luminary Speaker: Head & Neck
9:35-10:35 am	Breakout Sessions: <ul style="list-style-type: none"> ASHNR: Head & Neck International Tumor Board <i>(International)</i> Health Policy Committee: Celebrating High Performance Neuroradiology <i>(Cases & Pearls)</i> 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
12:00-12:30 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: <ul style="list-style-type: none"> ASPNR: Pediatric Extra-CNS Disease: Get Your Game On! <i>(Cases & Pearls)</i> AUDIENCE RESPONSE SESSION Evidence-Based Medicine Committee: Expanding Indications for Acute Ischemic Stroke Therapy: A 2024 Evidence-Based Update for Neuroradiologists <i>(Panel Discussion)</i> BSNR: British Neuroradiology: Celebrating the Legacy and Navigating the Future <i>(International)</i> 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 <i>(Non-CME)</i>

MONDAY, MAY 20 (CONTINUED)

2:10-2:55 pm	Coffee Service & Clinical Update Session: Guerbet <i>(Non-CME)</i>
2:45-4:00 pm	Ask ASNR Leaders
2:55-3:25 pm	<ul style="list-style-type: none"> • Educational Exhibits Showcase (During Break in Exhibit Hall) • T-shirt Giveaway in Exhibit Hall
3:25-4:25 pm	Breakout Sessions: <ul style="list-style-type: none"> • Transcranial Focused Ultrasound • Computer Science & Informatics Committee: Cirque du Informatique then Head to the Informatics Buffet <i>(Panel Discussion)</i> • Iberolatinoamerican Society of Diagnostic & Therapeutic Neuroradiology (SILAN) <i>(International)</i> AUDIENCE RESPONSE SESSION • ASSR: Spinal CSF Leaks: An Interactive Discussion with the Experts <i>(Vignettes)</i> • Young Professionals: My Pathway to Leadership • Scientific Abstract Power Pitches & Luminary Speaker: Spine Imaging
4:25-5:45 pm	Young Professionals: Mentoring Reception
4:30-5:30 pm	Breakout Sessions: <ul style="list-style-type: none"> • SNIS: Neurovascular Emergencies: Critical Imaging Findings & Treatment Approaches <i>(NRADS in Practice)</i> AUDIENCE RESPONSE SESSION • Portable MRI: Initial Experience & Lessons Learned • Emerging Topics in Head & Neck AUDIENCE RESPONSE SESSION • 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 <i>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.</i>

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: <ul style="list-style-type: none"> • SNIS: International Practical Neuroangiography <i>(International)</i> • Young Professionals: Private Practice 101: Pearls & Pitfalls <i>(NRADS in Practice)</i> AUDIENCE RESPONSE SESSION • Into the Spine & Beyond! <i>(International)</i> • Scientific Abstract Power Pitches & Luminary Speaker: Stroke 1 • Scientific Abstract Power Pitches & Luminary Speaker: Pediatric Neuroradiology
9:35-10:35 am	Breakout Sessions: <ul style="list-style-type: none"> • ASSR: Spine Imaging: What You Need to Know in Practice <i>(NRADS in Practice)</i> AUDIENCE RESPONSE SESSION • Education Committee: On Call: Vascular Essentials <i>(Cases & Pearls)</i> AUDIENCE RESPONSE SESSION

	<ul style="list-style-type: none"> • Emerging Pediatrics: Back to the Future • Best of AJNR & Research Spotlight <i>(Non-CME)</i> • 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	<ul style="list-style-type: none"> • Lunch Break in Exhibit Hall • Ask ASNR Leaders
12:00-12:30 pm	Innovation Theater <i>(Non-CME)</i>
1:00-2:00 pm	Breakout Sessions: <ul style="list-style-type: none"> • Diversity, Equity & Inclusion Committee: Women in Neuroradiology: Thriving at Each Career Stage • Health Policy Committee: Celebrating Neuroradiologists: Towards High Impact & Relevance <i>(Panel Discussion)</i> • ASFNR: ASFNR Vignettes <i>(Vignettes)</i> 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 <i>(Non-CME)</i>
2:50-3:25 pm	<ul style="list-style-type: none"> • Educational Exhibits Showcase (During Break in Exhibit Hall) • ASNR Annual Business Meeting
2:55-4:25 pm	ASNR/Industry Collaborative Session: AI Applications for Brain Tumor Segmentation <i>(Non-CME)</i> <i>Medical attendees are welcome to attend; attendance by industry representatives or exhibiting companies is by invitation only.</i>
3:25-4:25 pm	Breakout Sessions: <ul style="list-style-type: none"> • ASHNR: Optimizing Your Preoperative HN Surgical Report <i>(NRADS in Practice)</i> • Evidence-Based Medicine Committee: Imaging Patients with Epilepsy: What Does the Evidence Tell Us? <i>(International)</i> • 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: <ul style="list-style-type: none"> • ASPNR: Private Practice How-To <i>(NRADS in Practice)</i> • Computer Science & Informatics Committee: Roll the Dice on Disruptive Innovation in Las Vegas <i>(Panel Discussion)</i> • Asian-Oceanian Society of Neuroradiology and Head & Neck Radiology: Neuroimaging Topics from AOSNHNR <i>(International)</i> • 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	<ul style="list-style-type: none"> • Neuro Networking: Connecting Neuroradiologists at ASNR • International Poker Tournament <i>(Additional fee & registration required)</i>

WEDNESDAY, MAY 22: CELEBRATING NEURORADIOLOGISTS	
7:30-8:15 am	Breakfast & Clinical Update Session: Rapid AI <i>(Non-CME)</i>
8:25-9:25 am	Breakout Sessions: <ul style="list-style-type: none"> • ASHNR: Head & Neck: “Why You Should Be...” <i>(NRADS in Practice)</i> AUDIENCE RESPONSE SESSION • Computer Science & Informatics: RAT Pack (Radiologic Actionable Technology): Practice Changing Technology & Deployable Tools <i>(NRADS in Practice)</i> • Cervical & Intracranial Vessel Wall Imaging Study Group <i>(Non-CME)</i> • Scientific Abstract Power Pitches & Luminary Speaker: Tumors 2 • Scientific Abstract Power Pitches & Luminary Speaker: AI & Imaging Methods
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: <ul style="list-style-type: none"> • ASSR: Case-based Spine Essentials: Practical Tips for All Radiologists <i>(Cases & Pearls)</i> AUDIENCE RESPONSE SESSION • Young Professionals: Internationally Connecting Radiology Societies <i>(International)</i> • 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: <ul style="list-style-type: none"> • ASPNR: International Potpourri <i>(International)</i> • Education Committee: Vegas Vignettes: Cases with a Twist <i>(Vignettes)</i> 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: <ul style="list-style-type: none"> • SNIS: Wheel of Cases: Neurointerventional Game Show <i>(Vignettes)</i> 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 <i>(Non-CME)</i> • 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: <ul style="list-style-type: none"> • Diversity, Equity & Inclusion Committee: Global Medical Trainees: Understanding Our Untapped Resource • ASFNR: ASFNR International <i>(International)</i> • AI Study Group <i>(Non-CME)</i> • PET/MRI in Neurodegenerative Disease
3:30 pm	Meeting Adjourns – See you next year!



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