# 49th ANNUAL MEETING

## AMERICAN SOCIETY OF NEUROIMAGING

**JANUARY 16-18, 2026**

WYNDHAM GRAND RIO MAR RESORT, PUERTO RICO

# Thank you to our Sponsors & Exhibitors!

## PLATINUM SPONSOR

DENT NEUROLOGIC INSTITUTE

## GOLD SPONSORS

HYPERFINE®

AMGEN

## RECEPTION SPONSORS

NeuroDiscovery AI

## EXHIBITORS

brain4care

IAC INTERSOCIETAL ACCREDITATION COMMISSION

RIMED For your peace of mind

Image Monitoring USA

NeuraSignal™

## SUPPORTER

PRACTICE POINT Communications CME

49th Annual Meeting of
**THE AMERICAN SOCIETY OF NEUROIMAGING**

# TABLE OF CONTENTS


Thank you to Sponsors and Exhibitors .....Inside cover

About ASN .....1

Letter from President and Program Chair .....2

CE Information and Disclosure Statement .....3-4

Annual Meeting Objectives .....5

Sponsored Lunch Presentations .....6

Program at a Glance .....7-12

Map of Space .....13

Annual Meeting Faculty .....14-15

2026 Award Winners .....16

Abstract Index .....17-20

Silent Auction Items .....21

Sponsor Ads .....22-25

Join the American Society of Neuroimaging .....Inside back cover


**FOLLOW ASN ON SOCIAL MEDIA!**

Bring the Neuroimaging community into the conversation by tagging ASN and JON in your posts and tweets!

**JOURNAL OF NEUROIMAGING**

# About ASN

The American Society of Neuroimaging (ASN) is an international, professional organization educating & representing neurologists, APPS, neurosurgeons, neuroradiologists, residents, fellows, technologists and other neuroscientists who are dedicated to the advancement of techniques used to evaluate the nervous system, since 1977.

## MISSION

To provide neuroimaging, and informatics education, certification, support, and guidance to neurologists and other neuroscience clinicians, technologists, sonographers, and researchers.

## VISION

To ensure all individuals with neurological disorders have access to experts in neuroimaging and neurosonology.

The American Society of Neuroimaging (ASN) is an active member of the House of Delegates (HOD) of the American Medical Association (AMA). The HOD is the principal policy-making body of the AMA.

## GOALS

The American Society of Neuroimaging (ASN) is an international, professional organization of clinicians, technologists and research scientists who are dedicated to education, advocacy and research to promote neuroimaging as crucial to the treatment and investigation of disorders of the nervous system. The ASN supports the right of qualified physicians to utilize neuroimaging modalities for the evaluation and management of their patients, and the right of patients with neurological disorders to have access to appropriate neuroimaging modalities and to physicians qualified in their use and interpretation. The ASN supports clinical and basic science research by neuroimagers through educational programs, an annual meeting and a scientific journal.

The goal of the ASN is to promote the highest standards of neuroimaging in clinical practice, thereby improving the quality of medical care for patients with diseases of the nervous system. This goal is accomplished through:

- Presenting scientific and educational programs at an annual meeting and through the promotion of fellowships, preceptorships, tutorials and seminars related to neuroimaging
- Publishing a scientific journal
- Formulating and promoting high standards of practice and setting training guidelines
- Evaluation of physician competency through examinations
- Emphasis is placed on the correlation between clinical information and neuroimaging data to provide the cost effective and efficient use of imaging modalities for the diagnosis and evaluation of diseases of the nervous system

The ASN will continue to develop training and practice guidelines related to neuroimaging for 1) physicians in practice who currently use or wish to use neuroimaging; 2) physicians in residency or fellowship training; and 3) healthcare entities responsible for defining or allocating professional privileges and credentialing to individual physicians.

## 2026 ASN BOARD


### Officers

Ryan Hakimi, DO, MS, NVS, RPNI, CPB, FNCS, FCCM, FAAN
*President*

Jennifer McVige, MD, MA, FASN
*Vice President and Program Chair*

Aarti Sarwal, MD, FNCS, FAAN, RPNI
*Secretary*

Joshua Klein, MD, PhD, FANA, FASN
*Treasurer*

Joe Fritz, PhD
*Immediate Past President*

### Board of Directors

Anne Alexandrov, PhD, AGACNP-BC, ANVP-BC, CCRN, FAAN

Richard Genova, BA, RVT, NVS, RPhS

Zain Guduru, MD, FAAN, FANA

Jerome Graber, MD, MPH

Gyanendra Kumar, MD

Rick Magun, MD

Obadah Nakawah, MD, FAAN

Reza Bavarsad Shahripour, MD, FAHA, RPNI

### Board Advisors

Madhureeta Achari, MD

Andrei Alexandrov MD, RVT, RPNI, NVS

Rohit Bakshi, MD

John Chawluk, MD

Dara Jamieson, MD

Marc Malkoff MD, FAAN, FAHA, NVS, RPNI

Joseph Masdeu, MD, PhD

Laszlo Mechtler, MD, FAAN, FASN

Robert Miletich, MD, PhD

Charles Tegeler, MD, RPNI

### ASN Journals

Rohit Bakshi, MD
*Editor-in-Chief, Journal of Neuroimaging*

Aarti Sarwal, MD, FNCS, FAAN
*Editor-in-Chief, Clinical Neuroimaging*

# Welcome ASN 2026!

The 2026 Annual Meeting takes place in a breathtaking tropical setting, surrounded by lush rainforest, golden beaches, and stunning ocean views that create an atmosphere of relaxation and luxury and targets neuroimaging educational tracks for those planning to advance their career.

Topics covered include review lectures on neurovascular ultrasound, artificial intelligence, tele imaging and remote reading, brain death, ocular optic ultrasound, and the use of TCD for non-invasive ICP. Additionally, we will be delivering in-depth coverage of ultrasonography including topics for certification preparation. Furthermore, the ASN will offer basic and advanced TCD and carotid ultrasound hands-on workshops for learners at all stages.

We would also like to remind you that, in addition to clinical and basic science research by neuroimagers through our annual meetings, we are expanding our certification, fellowship and preceptorship programs to provide more in-depth and immersive training. Biweekly webinars provide continuous topical updates with CME credits and will soon be available in our online education center.

The ASN proudly publishes two scientific journals. Our flagship internationally recognized *Journal of Neuroimaging* features articles and illustrations that emphasize selecting the appropriate modality and using neuroimaging techniques to improve patient care. It is conveniently available in print and online as part of your ASN membership. *Clinical Neuroimaging* is an open access publication that features practice-focused articles covering various subspecialties and imaging modalities that seeks to improve patient-centered care outcomes, emphasizing quality, safety, patient satisfaction, and customer service.

Please know that our membership welcomes students, trainees, APPs, sonographers, scientists, industry, and practicing physicians to join us to learn, appreciate and leverage the exciting field of neuroimaging.

As a long-standing member of the AMA House of Delegates, we encourage all our eligible members to also join AMA to help advocate for our mission by retaining ASN representatives for the AMA House of Delegates.

We look forward to hosting you in Puerto Rico!

Sincerely,

**Ryan Hakimi, DO, MS, NVS, RPNI, CPB, FNCS, FCCM, FAAN**
*President*

**Jennifer McVige, MD, MA, FASN**
*Vice President and Program Chair*

**Please mark your calendar for future ASN Annual Meetings**

**JANUARY 15-17, 2027**
Omni Hilton Head Oceanfront Resort
*Hilton Head Island, SC*

**JANUARY 14-16, 2028**
The Vinoy Resort & Golf Club
*St. Petersburg, FL*

**JANUARY 12-14, 2029**
*Scottsdale, AZ*

**JANUARY 18-20, 2030**
Omni Hilton Head Oceanfront Resort
*Hilton Head Island, SC*

**JANUARY 17-19, 2031**
The Vinoy Resort & Golf Club
*St. Petersburg, FL*

# CE Information and Disclosure Statement

## Acknowledgment of Financial Commercial Support

No financial commercial support was received for this educational activity.

## Acknowledgment of In-Kind Commercial Support

No in-kind commercial support was received for this educational activity.

## Satisfactory Completion

Learners must complete an evaluation form to receive a certificate of completion. Your chosen sessions must be attended in their entirety. Partial credit of individual sessions is not available. If you are seeking continuing education credit for a specialty not listed below, it is your responsibility to contact your licensing/certification board to determine course eligibility for your licensing/certification requirement.

## Joint Accreditation Statement

In support of improving patient care, this activity has been planned and implemented by Amedco LLC and American Society of Neuroimaging. Amedco LLC is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team. Professions in scope for this activity are listed below.

Amedco Joint Accreditation Provider Number: 4008163

## Physicians

Amedco LLC designates this live activity for a maximum of 18.00 AMA PRA Category 1 CreditsTM for physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

## Objectives - After Attending This Program You Should Be Able To

1. Recognize, identify, differentiate and interpret diseases of the nervous system based on interpretations of neuroimages.
2. Using clinical data identify the correlation of the data with information derived from the various methods used to image the nervous system and related structures to treat various disorders of the nervous system.
3. Review ultrasound techniques and discuss the recent advances and new technologies.

## Disclosure of Conflict of Interest

The following table of disclosure information is provided to learners and contains the relevant financial relationships that each individual in a position to control the content disclosed to Amedco. All of these relationships were treated as a conflict of interest and have been resolved. (C7 SCS 6.1-6.2, 6.5)

All individuals in a position to control the content of CE are listed in the program book. If their name is not listed to the right, they disclosed that they had no financial relationships with a commercial interest.

# CE Information and Disclosure Statement

| Name | Commercial Interest Relationship |
|---|---|
| Madhureeta Achari | Lilly: Consultant. Supernus: Consultant |
| Andrei Alexandrov | N/A |
| Monika Ambrus | N/A |
| Eric Anderson | N/A |
| Carmel Armon | N/A |
| Denis Balaban | N/A |
| Sairah Bashir | N/A |
| Reza Bavarsad Shahripour | N/A |
| John Bertelson | N/A |
| Amy Blanchard | N/A |
| Gabriela Bou | N/A |
| Sandra Bustamante | N/A |
| Patrick Capone | N/A |
| Jorge Carrizosa | N/A |
| Konstantin Chernukha | N/A |
| Angel Chinea | N/A |
| Zsolt Garami | N/A |
| Alexandra Geffrey | N/A |
| Richard Genova | N/A |
| Camilo Gomez | N/A |
| Palmer Greene | N/A |
| David Greer | N/A |
| Zain Guduru | N/A |
| Ryan Hakimi | N/A |
| Mohammad Hirzallah | N/A |
| Marge Hutchisson | N/A |
| Spencer Hutto | N/A |
| Abhi Jain | N/A |
| Dara Jamieson | N/A |
| Vamsi Kasivajjal | N/A |
| Usaama Khan | N/A |

| Name | Commercial Interest Relationship |
|---|---|
| Josh Klein | N/A |
| Eddie Knopp | N/A |
| Gyan Kumar | N/A |
| Jeff Mahan | N/A |
| Caroline Maness | N/A |
| Joseph Masdeu | Biogen: Research Grant Overall Principal Investigator, Consultant. Biogen: Research Grant Overall Prinicipal Investigator. Alector: Research Grant Site Principal Investigator. Alnylam: Research Grant Site Principal Investigator. Aviado: Research Grant Site Principal Investigator. Lantheus: Consultant |
| Bharat Mathur | N/A |
| Jennifer McVige | N/A |
| Laszlo Mechtler | N/A |
| James Meiling | N/A |
| Andres Ordonez | N/A |
| Deborah Parish | N/A |
| Yasaman Pirahanchi | N/A |
| Adnan Qureshi | Chiesi USA: Research Grant Site Principal Investigator. Qureshi Medical: Private Stock Shareholder. DyQure: Private Stock Shareholder. |
| Swarna Rajagopalan | N/A |
| Alex Reynolds | N/A |
| Gloria Rodriguez | Chiesi USA: Speakers Bureau |
| Carlos Romo | N/A |
| Aarti Sarwal | N/A |
| Erika Sigman | N/A |
| Vashist Srinivasan | N/A |
| Jimmy Suh | Siemens: Consultant |
| Gabriella Szatmary | N/A |
| Rani Vasireddy | N/A |
| Dawn Whyte | N/A |
| Jon Zurawski | N/A |

## How to Get Your Certificate

1. Go to **asn.cmecertificateonline.com**
2. Click on the 2026 American Society of Neuroimaging Annual Meeting link. CME certificates will not be available until after the Meeting.
3. Evaluate the meeting.
4. Print, download, or save your certificate for your records.
5. If you lose your certificate, or need help, go to **http://help.cmecertificateonline.com**

# Annual Meeting Objectives

| | |
|---|---|
| | Be familiar with deployment of ML and AI in imaging of acute brain injury. |
| | Specific examples in the context of perivascular space identification, HIBI prediction, GSW to the head imaging. |
| | Decide when an ancillary test is required or would be beneficial in brain death testing. |
| | Anticipate the potential pitfalls associated with the use of ancillary testing in brain death. |
| | Describe the importance of neuroimaging studies in the evaluation of epileptic disorders. |
| | Discuss how neuroimaging results influence treatment decisions and patient management. |
| | Recognize Imaging Predictors of Recovery after stroke. |
| | Understand Future Direction of research pertaining to imaging of stroke recovery. |
| | Discuss Neuroimaging to guide diagnosis in Myelopathy. |
| | Appraise Neuroimaging of vascular pathologies. |
| | Identify imaging characteristics for neuromyelitis optica. |
| | Know the diagnostic criteria of neuromyelitis optica |
| | List the various neuroimaging imaging modalities used in epilepsy patients. |

| | |
|---|---|
| | List the neuroimaging techniques used in epilepsy surgery planning. |
| | Understand the echogenic pattern of the various brain structures depends on the angle of insonation. |
| | Use power duplex echoencephalography to improve recognition of normal and pathologic anatomy. |
| | Identify orbital abnormalities that occur in conjunction with CNS inflammatory processes. |
| | Recognize patterns of extra-ocular muscle enlargement. |
| | Describe the common ways in which demyelinating, rheumatologic, paraneoplastic, and infectious diseases affect the spinal cord. |
| | Utilize abnormalities on MRI of the spine in combination with time to disease nadir to prioritize the differential diagnosis of myelopathy. |
| | Describe various movement disorders cases and associated neuroimaging. |
| | Discuss when neuroimaging should be obtained in cases with movement disorders. |
| | Identify TCD waveforms correlations with carotid waveforms. |
| | Understand TCD cases compared to other imaging. |

# Sponsored Lunch Presentations

HYPERFINE®

## LUNCH SYMPOSIUM

*Sponsored by Hyperfine*

### FRIDAY, JANUARY 16, 2026

**12:00 to 1:15 p.m. | Rio Mar Salon 3 - 4**

### Imaging Without Walls: The Clinical and Patient-Centered Power of Portable MRI

*Presented by: Edmon Knopp, MD and Laszlo Mechtler, MD, FAAN, FASN*

**About The Speaker:**
Dr. Knopp is Chief Medical Officer at Hyperfine and he has three decades of experience in radiology, neuroradiology, and MR imaging. He has experience in academia and private practice, including serving on the faculty at the New York University School of Medicine for more than 20 years. While at NYU, Dr. Knopp held multiple roles, including Director of Neuroradiology, Director of MRI Education and most recently, Associate Chairman for Quality, Technology and Safety.

Dr. Mechtler serves as Medical Director of Dent Neurologic Institute as well as the Chief of Neuro-Oncology at Roswell Park Cancer Institute and is also the Director of the DENT Headache Center, Neuro-Oncology Center, and Cannabis Clinic, with attending assignments at Kaleida Health and the Roswell Park Cancer Institute. He is also a Professor of Neurology and Neuro-Oncology at the State University of New York at Buffalo.

AMGEN

## LUNCH SYMPOSIUM

*Sponsored by Amgen Rare Diseases*

### SATURDAY, JANUARY 17, 2026

**11:15 a.m. to 12:30 p.m. | Rio Mar Salon 3 - 4**

### UPLIZNA: Introduction to Effective NMOSD Treatment with an Established Safety Profile

*Presented by: José Avila Ornelas, MD*

**About The Speaker:**
José Avila Ornelas, MD is a board-certified neurologist and Co-Director of the Puerto Rico Multiple Sclerosis Center. He is an Adjunct Professor at the University of Puerto Rico and an experienced clinical investigator specializing in multiple sclerosis and neuroimmunologic disorders.

# Program at a Glance

*subject to change*

**CME Credit Key**

Ultrasound CME

## FRIDAY, JANUARY 16, 2026

**7:45 am – 8:45 am** — **Breakfast With Exhibitors | Rio Mar Ballroom 5 & 6**

**8:45 am – 9:45 am** — **Welcome & Opening Keynote: 50 Years of Neuroimaging | Rio Mar Salon 3 & 4**
Laszlo Mechtler, MD, FAAN, FEAN, FASN, FAHS
*The DENT Neurological Institute*

**10:00 am – 12:00 pm** — **Breakout Sessions**

10:00 am – 10:30 am
Rio Mar Salon 2
**Artificial Intelligence - Introduction, Incorporation, & Individualization**
Vamsi Kasivajjala
*NeuroDiscovery AI*

10:30 am – 11:00 am
Rio Mar Salon 2
**Quality of Neuroimaging and Clinical Communication**
Sairah Bashir, MD, FAAN
*Inova Health*

11:00 a.m. – 11:30 a.m.
Rio Mar Salon 2
**Alternatives to the Classic MRI- Low Tesla and High Tesla Imaging**
Jon Zurawski
*Brigham and Women's Hospital*

11:30 a.m. – 12:00 p.m.
Rio Mar Salon 2
**Neuroimaging Education Models - Ways to Teach New Techniques**
Joshua Klein, MD, PhD, FANA, FAAN, FASN
*Brigham and Women's Hospital*

10:00 am – 10:30 am
Rio Mar Salon 3 & 4
**What's New in Cerebrovascular Neuroimaging (BUBL)**
Andrei Alexandrov, MD, RVT, RPNI, NVS
*University of Arizona College of Medicine – Phoenix*

10:30 am – 11:00 am
Rio Mar Salon 3 & 4
**Critical Care Neuroultrasound- Pro/Con Debate**
Swarna Rajagopalan, MD, MS
*Cooper University Health Care*

Gloria Rodríguez-Vega, MD, FACP, FCCP, FNCS, MCCM
*Hospital Menonita - Caguas*

11:00 a.m. – 11:30 a.m.
Rio Mar Salon 3 & 4
**Ocular Optic Ultrasound - Lost Dreams or Novelty Not Yet Understood**
Mohammad Hirzallah, MD
*Baylor College of Medicine*

Vashist Srinivasan, MD, FACEP
*University of Washington School of Medicine*

11:30 a.m. – 12:00 p.m.
Rio Mar Salon 3 & 4
**Cross Disciplinary Collaborations**
Zsolt Garami, MD
*Houston Methodist*

**12:00 pm – 1:15 pm** — **Hyperfine, Inc. Sponsored Lunch | Rio Mar Salon 3 & 4**
**Imaging Without Walls: The Clinical and Patient-Centered Power of Portable MRI**
Eddie Knopp, MD
*Hyperfine, Inc.*

Laszlo Mechtler, MD, FAAN, FEAN, FASN, FAHS
*The DENT Neurological Institute*

1:15 pm – 1:30 pm

## Visit Exhibit Hall | Rio Mar Ballroom 5 & 6

1:30 pm – 3:00 pm

## Breakout Sessions

1:30 pm – 2:00 pm
Rio Mar Salon 2
**Tele Imaging & Remote Reading**
Eric Anderson, MD, PhD, MBA, FAAN
*Synapticure*

2:00 pm – 2:30 pm
Rio Mar Salon 2
**Converging Modalities, Elevating Care: Neuroimaging Innovation in Neurocritical Care**
Jorge Carrizosa, MD, MSc, NVS
*Universidad del Rosario*

Andres Ordonez, MD
*Universidad del Rosario*

2:30 – 3:00 p.m.
Rio Mar Salon 2
**Patient Safety at All Ages - Pregnancy, Pediatrics, Policy**
Jennifer McVige, MD, MA, FASN
*The DENT Institute*

1:30 pm – 2:00 pm
Rio Mar Salon 3 & 4
**Is TCD Useful for Non-Invasive ICP? Pro/Con Debate**
Ryan Hakimi, DO, MS, NVS, RPNI, CPB, FNCS, FCCM, FAAN
*University of South Carolina School of Medicine Greenville*

Alexandra Reynolds, MD, RPNI, FNCS
*Hackensack University Medical Center*

2:00 pm – 2:30 pm
Rio Mar Salon 3 & 4
**Exploring Cerebral Hemodynamics in Extreme Environments: Emerging Transcranial Doppler Applications & Insights**
K. Rose Duncan, MD
*University Hospitals*

2:30 – 3:00 p.m.
Rio Mar Salon 3 & 4
**New Technologies in TCD/Carotid - Are Robots Taking Over?**
Bharat Mathur, PhD
*Texas Innovation Center*

Gyan Kumar, MD, RPNI
*Mayo Clinic*

3:00 pm – 3:30 pm

## Break With Exhibitors | Rio Mar Ballroom 5 & 6

3:30 pm – 4:00 pm

## Breakout Sessions

3:30 pm – 4:00 pm
Rio Mar Salon 2
**Identifying Spinal Lesions - Differential Diagnosis**
Pat Capone, MD, PhD, FASN, FAAN
*Winchester Medical Center*

3:30 pm – 4:00 pm
Rio Mar Salon 3 & 4
**Does Neurovascular US Have a Role Post-Thrombectomy- Pro/Con Debate**
Alexandra Reynolds, MD, RPNI, FNCS
*Hackensack University Medical Center*

Yasaman Pirahanchi , MD, MS, RPNI
*Brigham and Women's Hospital*

4:00 pm – 5:30 pm

## President's Reception, Business Meeting, Abstracts | Rio Mar Ballroom 5 & 6

5:30 pm – 7:30 pm

## Hands-On TCD Workshop | Rio Mar Salon 1 & 2

**Erika J. Sigman, MD, RPNI**
*Emory University School of Medicine | Grady Memorial Health*

**Nicole Yakas, MS, RVT**
*The Johns Hopkins University School of Medicine*

# SATURDAY, JANUARY 17, 2026

7:00 am – 9:00 am

## Hands-On TCD Workshop | Rio Mar Salon 1 & 2

**Erika J. Sigman, MD, RPNI**
*Emory University School of Medicine | Grady Memorial Health*

**Nicole Yakas, MS, RVT**
*The Johns Hopkins University School of Medicine*

8:00 am – 9:00 am

## Breakfast Sponsored by Practice Point® Communications LLC | Rio Mar Salon 3 & 4

**Patient-Focused Strategies to Effectively Diagnose, Treat, and Manage NF1-PN**
**Carlos Romo, MD**
*The Johns Hopkins University School of Medicine*

9:00 am – 11:00 pm

## Breakout Sessions

9:00 am – 9:30 am
Rio Mar Salon 1
**Differential Stroke Vascular Dementia Differentiation**
Adnan Qureshi, MD
*University of Missouri Health Care*

9:30 am – 11:00 am
Rio Mar Salon 1
**Dementia/Alzheimer's Neuroimaging Certification Precision Diagnosis to Treatment: CT & MRI, ARIA Detection & Management, Blood Biomarkers**

John Bertelson, MD, FAAN
*University of Texas Health -Austin*

10:00 am - 10:30 am
Rio Mar Salon 1
**Dementia/Alzheimer's Neuroimaging Certification Precision Diagnosis to Treatment: Molecular Imaging with PET**
Joseph Masdeu, MD, PhD
*Houston Methodist*

10:30 am – 11:00 am
Rio Mar Salon 1
**Dementia/Alzheimer's Neuroimaging Certification Precision Diagnosis to Treatment: Prevention**
Madhureeta Achari, MD
*Integrated Neurology*

9:00 am – 11:00 am
Rio Mar Salon 2
**How to Read a CT, CTA, CTP Brain Workshop: Foundations, Systematic Approach & Core Pathologies**
Sairah Bashir, MD
*INOVA Health*

Usaama Khan, MD
*Virginia Commonwealth University*

Abhi Jain , MD
*Stanford Medicine*

9:00 am – 11:00 am
Rio Mar Salon 3 & 4
**Brain Death Certification Course**
David Greer, MD
*Boston University Chobanian & Avedisian School of Medicine*

Vashist Srinivasan, MD, FACEP
*University of Washington School of Medicine*

Palmer Greene, MD
*Emory School of Medicine*

11:00 am – 11:15 pm

## Break With Exhibitors | Rio Mar Ballroom 5 & 6

11:15 am – 12:30 pm

## Amgen Rare Disease Sponsored Lunch | Rio Mar Ballroom 3 & 4

**UPLIZNA: Introduction to Effective NMOSD Treatment with an Established Safety Profile**

**Presented by: Dr. Jose Avila Ornelas**

12:30 pm – 2:00 pm

## Breakout Sessions

12:30 pm – 1:30 pm
Rio Mar Salon 1
**Neuro-retinal Imaging Demyelinating Disease**
Gabriella Szatmary, MD, PhD
*University of North Carolina at Chapel Hill*

Angel Chinea, MD
*Centers for Neurosurgery Spine & Orthopedics*

Deborah Parish, MD, MSc
*Las Ceibas Health Clinic*

12:30 pm – 2:00 pm
Rio Mar Salon 2
**How to Read MRI, MRA, MRV Brain Workshop: Disease Patterns & Case-Based Learning**
Carmel Armon, MD, MHS, FAAN, FANA
*Loma Linda University*

Monika Ambrus, MD
*DENT Neurologic Institute*

12:30 pm – 2:00 pm
Rio Mar Salon 3 & 4
**Brain Death Certification Course**
David Greer, MD
*Boston University Chobanian & Avedisian School of Medicine*

1:30 pm – 2:00 pm
Rio Mar Salon 3 & 4
**MRI in Epilepsy**
Alexandra Geffrey, MD
*Massachusetts General Hospital*

2:00 pm – 2:15 pm

## Break With Exhibitors | Rio Mar Ballroom 5 & 6

2:15 pm – 2:45 pm

## Breakout Sessions

2:15 pm – 2:45 pm
Rio Mar Salon 1
**Imaging in Remote & Underserved Areas - Access & Quality**
Carmel Armon, MD, MHS, FAAN, FANA
*Loma Linda University*

2:45 pm – 4:00 pm
Rio Mar Salon 1
**Testifying in Neuroimaging Cases – Two Perspectives – Medical and Legal**
Dara Jamieson, MD
*Weill Cornell Medicine*

Lee Williams, JD, MBA
*DENT Neurologic Institute*

3:00 pm – 4:00 pm
Rio Mar Salon 1
**Ocular US Lecture & Workshop**
Mohammad Hirzallah, MD
*Baylor College of Medicine*

Vashist Srinivasan, MD, FACEP
*University of Washington School of Medicine*

Jimmy Suh, MD
*Medical University of South Carolina*

Caroline Maness, MD
*Emory University School of Medicine*

2:15 pm – 2:45 pm
Rio Mar Salon 2
**Neuromuscular Ultrasound – New & Happening**
James Meiling, MD
*Mayo Clinic*

2:45 pm – 3:15 pm
Rio Mar Salon 2
**Lecture and Hands-On Temporal A Cranial Ultrasound**
Dawn Whyte, M.R.T.(R), DMS, RVT, NVS
*Sunnybrook Health Sciences Centre*

Yasaman Pirahanchi, MD, MS, RPNI
*Brigham and Women's Hospital*

3:00 pm – 3:30 pm
Rio Mar Salon 2
**Accreditation Credentialing Certifications – Landscape and Road Ahead**
Ryan Hakimi, DO, MS, NVS, RPNI, CPB, FNCS, FCCM, FAAN
*University of South Carolina School of Medicine Greenville*

3:30 pm – 4:00 pm
Rio Mar Salon 2
**IAC Session on Accreditation for Vascular Labs and Portable CT/MRI**
Marge Hutchisson, BS, RVT, RDCS, RPhS
*Intersocietal Accreditation Commission*

4:00 pm – 4:45 pm
Rio Mar Ballroom 5 & 6
**Lifetime Achievement Award, NeuroDiscovery AI Champagne Reception, & Silent Auction**

4:45 pm – 5:30 pm
Rio Mar Salon 3 & 4
**Test Your Neuroimaging Knowledge: Jeopardy**
***Structural Neuroimaging vs. Neurovascular Ultrasound (all attendees welcome to join one team)***
Zain Guduru, MD
*University of Kentucky*

Amy Blanchard, MD
*University of Texas Health Houston McGovern Medical School*

Rani Vasireddy, MD
*University of Texas Tyler School of Medicine*

7:00 pm – 11:00 pm

**Night Out Sponsored by The Dent | Conference Center/ Vista Verde Garden**

# SUNDAY, JANUARY 18, 2026

7:00 am – 8:00 am **Breakfast | Rio Mar Salon 5 & 6**

8:00 am – 10:30 am **Breakout Sessions**

8:00 am – 8:30 am
Rio Mar Salon 2
**Neuroimaging Spectrum of Neurosarcoidosis**
Spencer Hutto, MD
*Emory Healthcare*

8:30 am – 9:00 am
Rio Mar Salon 2
**Imaging Tumor Mimics**
Rani Vasireddy, MD
*University of Texas Tyler School of Medicine*

9:00 am – 9:30 am
Rio Mar Salon 2
**When to Biopsy: Cases in Neuroimmunology**
Denis Balaban, MD
*Massachusetts General Hospital*

9:30 am – 10:00 am
Rio Mar Salon 2
**Intracranial Mass Effect and Herniation Patterns**
Konstantin Chernukha, MD
*Temple University Hospital*

10:00 am – 10:30 am
Rio Mar Salon 2
**Characteristic Radiographic Features of MOG Antibody-Associated Disease (MOGAD)**
Gabriela Bou, MD
*Emory University School of Medicine*

8:00 am – 8:30 am
Rio Mar Salon 3 & 4
**The Final Flow: Imaging the Cerebral Circulation in Brain Death**
Camilo Gomez, MD
*University of Missouri*

8:30 am – 9:30 am
Rio Mar Salon 3 & 4
**TCD Brain Death Certification Lecture**
Aarti Sarwal, MD, FNCS, FAAN, NVS,RPNI
*Virginia Commonwealth University*

Alexandra Reynolds, MD, RPNI, FNCS
*Hackensack University Medical Center*

Jimmy Suh, MD
*Medical University of South Carolina*

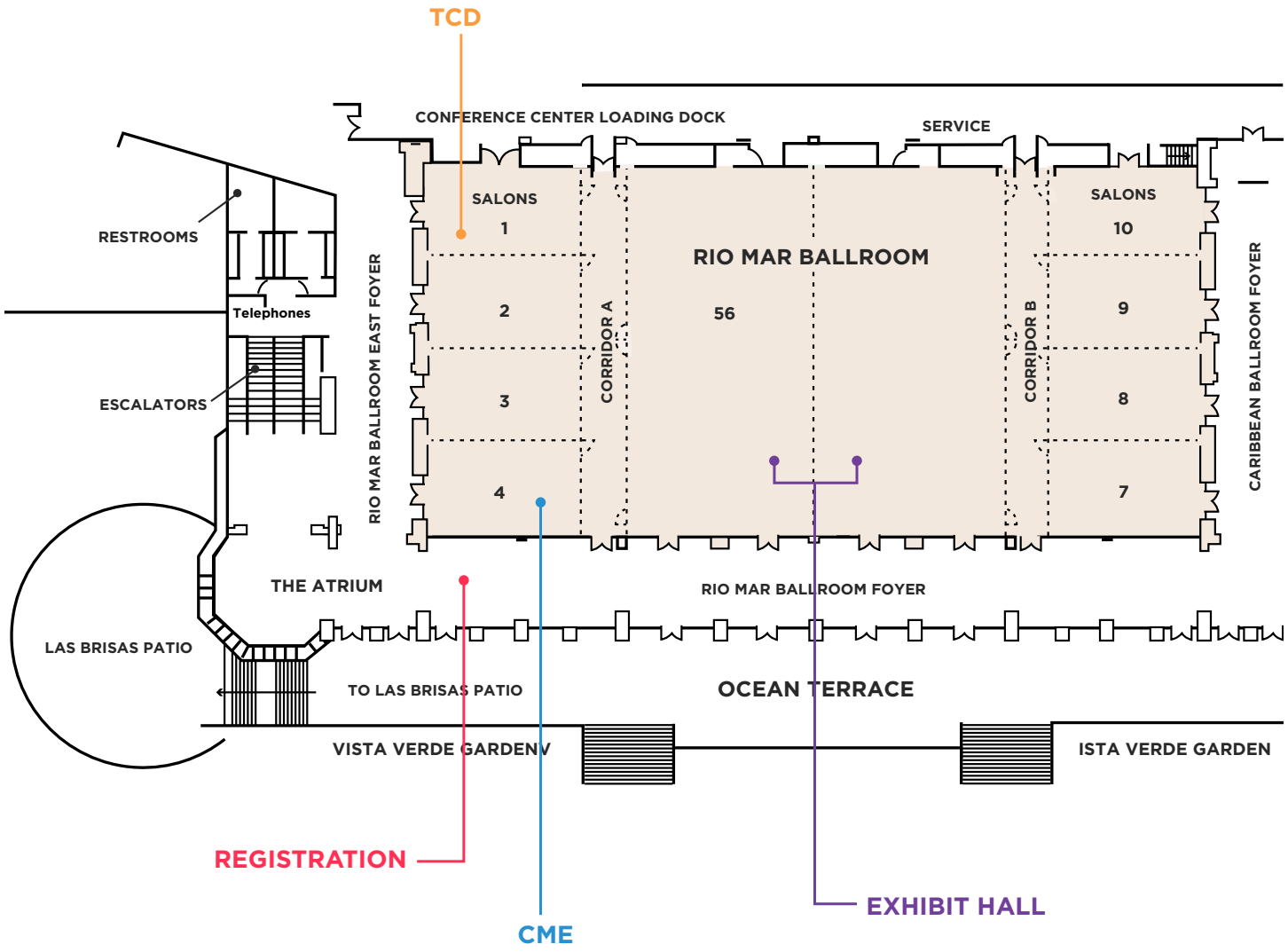
9:30 am – 10:00 am
Rio Mar Salon 3 & 4
**TCD Brain Death Certification Lecture**
Alexandra Reynolds, MD, RPNI, FNCS
*Hackensack University Medical Center*

10:00 am – 10:30 am
Rio Mar Salon 3 & 4
**Case Based Review and Test for Certification**
Aarti Sarwal, MD, FNCS, FAAN, NVS,RPNI
*Virginia Commonwealth University*

Alexandra Reynolds, MD, RPNI, FNCS
*Hackensack University Medical Center*

# Venue Map

# Main Floor




RIO MAR
RAINFOREST | BEACH | GOLF | SPA
A WYNDHAM GRAND RESORT

# ASN 2026 Annual Meeting Faculty

## A

**Madhureeta Achari, MD**
Integrated Neurology
*Houston, TX*

**Andrei Alexandrov, MD, RPNI, NVS**
University of Arizona College of Medicine
*Phoenix, AZ*

**Monika Ambrus, MD**
DENT Neurologic Institute
*Amherst, NY*

**Eric Anderson, MD, PhD, MBA, FAAN**
Synapticure
*Gulfport, FL*

**Carmel Armon, MD, MHS, FAAN, FANA**
Loma Linda University
*Loma Linda, CA*

## B

**Denis Balaban, MD**
Massachusetts General Hospital
*Boston, MA*

**Sairah Bashir, MD, FAAN**
Inova
*Falls Church, VA*

**John Bertelson, MD, FAAN**
University of Texas Health at Austin
*Austin, TX*

**Amy Blanchard**
University of Texas Health Houston Mc-Govern Medical School
*Houston, TX*

**Gabriela Bou, MD**
Emory University School of Medicine
*Atlanta, GA*

**Sandra Bustamante**
Emory Healthcare
*Atlanta, GA*

## C

**Patrick Capone, MD, PhD, FASN, FAAN**
Winchester Medical Center
*Clearbrook, VA*

**Jorge Carrizosa, MD, MSc, NVS**
Rosario University/Fundación Santa Fe de Bogotá
*Bogotá, Colombia*

**Konstantin Chernukha, MD**
Temple University Hospital
*Berwyn, PA*

**Angel Chinea Vicente, MD**
Centers for Neurosurgery, Spine, and Orthopedics
*Wayne, NJ*

## D

**K. Rose Duncan, MD**
University Hospitals
*Cleveland, OH*

## G

**Zsolt Garami, MD**
Houston Methodist
*Houston, TX*

**Alexandra Geffrey, MD**
Massachusetts General Hospital
*Boston, MA*

**Richard Genova, RVT, NVS**
Weill Cornell Medical Center
*New York, NY*

**Camilo Gomez, MD**
University of Missouri
*Columbia, MO*

**Palmer Greene, MD**
Emory University School of Medicine
*Atlanta, GA*

**David Greer, MD**
Boston University School of Medicine
*Boston, MA*

**Zain Guduru, MD**
University of Kentucky
*Lexington, KY*

## H

**Ryan Hakimi, DO, MS, NVS, RPNI, CPB, FNCS, FCCM, FAAN**
University of South Carolina School of Medicine Greenville
*Greenville, SC*

**Mohammad Hirzallah, MD**
Baylor College of Medicine
*Houston, TX*

**Marge Hutchisson, BS, RVT, RDCS, RPhS**
Intersocietal Accreditation Commission
*Ellicott City, MD*

**Spencer Hutto, MD**
Emory Healthcare
*Atlanta, GA*

## J

**Abhi Jain, MD**
Stanford Medicine
*Stanford, CA*

**Dara Jamieson, MD**
Weill Cornell Medicine
*New York, NY*

## K

**Vamsi Kasivajjala**
Neurodiscovery AI
*Alpharetta, GA*

**Usaama Khan, MD**
Virginia Commonwealth University
*Richmond, VA*

**Josh Klein, MD, PhD, FANA, FAAN, FASN**
Brigham and Women's Hospital
*Boston, MA*

**Edmond Knopp, MD**
Hyperfine, Inc.
*White Plains, NY*

**Gyan Kumar, MD, RPNI**
Mayo Clinic Scottsdale
*Scottsdale, AZ*

# ASN 2026 Annual Meeting Faculty

## M

**Jeff Mahan, MD**
University of Arizona College of Medicine
*Phoenix, AZ*

**Caroline Maness, MD**
Emory University School of Medicine
*Atlanta, GA*

**Joseph C. Masdeu, MD, PhD**
Weill Cornell Medicine at Houston Methodist
*Houston, TX*

**Bharat Mathur, PhD**
Texas Innovation Center
*Austin, TX*

**Jennifer McVige, MD, MA, FASN**
DENT Neurologic Institute
*Amherst, NY*

**Laszlo Mechtler, MD, FAAN, FEAN, FASN, FAHS**
DENT Neurologic Institute
*Amherst, NY*

**James Meiling, MD**
Mayo Clinic
*Rochester, MN*

## O

**Andres Ordonez, MD**
Rosario University/Fundación Santa Fe de Bogotá
*Bogotá, Colombia*

## P

**Deborah Parish, MD, MSc**
Las Ceibas Medical Clinic
*Quebradillas, PR*

**Yasaman Pirahanchi, MD, MS, RPNI**
Brigham and Women's Hospital
*Boston, MA*

## Q

**Adnan Qureshi, MD**
University of Missouri
*Columbia, MO*

## R

**Swarna Rajagopalan, MD, MS**
Cooper University Hospital
*Camden, NJ*

**Alexandra Reynolds, MD, RPNI, FNCS**
Hackensack University Medical Center
*Hackensack, NJ*

**Gloria Rodríguez-Vega, MD, FACP, FCCP, FNCS, MCCM**
Hospital Menonita-Caguas
*Caguas, PR*

**Carlos Romo, MD**
Johns Hopkins University School of Medicine
*Baltimore, MD*

## S

**Aarti Sarwal, MD, FNCS, FAAN, NVS, RPNI**
Virginia Commonwealth University
*Richmond, VA*

**Reza Bavarsad Shahripour, MD, RPNI, FAHA**
University of California San Diego Health
*San Diego, CA*

**Erika Sigman, MD, RPNI**
Emory University School of Medicine
*Atlanta, GA*

**Vasisht Srinivasan, MD, FACEP**
University of Washington School of Medicine
*Seattle, WA*

**Jimmy Suh, MD**
Medical University of South Carolina
*Charleston, SC*

**Gabriella Szatmary, MD, PhD**
University of North Carolina at Chapel Hill
*Cary, NC*

## V

**Rani Vasireddy, MD, MHA**
University of Texas at Tyler School of Medicine
*Tyler, TX*

## W

**Dawn Whyte, RVT, NVS**
Sunnybrook Health Sciences Centre
*Ontario, Canada*

**Lee Williams**
DENT Neurologic Institute
*Amherst, NY*

## Y

**Nicole Yakas, MS, RVT**
Johns Hopkins Medicine
*Baltimore, MD*

## Z

**Jon Zurawski, MD**
Brigham & Women's Hospital
*Boston, MA*

# 2026 Award Winners

## LIFETIME ACHIEVEMENT AWARD

*This award honors outstanding leaders who have made significant contributions to the advancement of neuroimaging over their lifetimes. They represent the brightest and most influential minds in the field of neuroimaging. The Lifetime Achievement Award is the highest honor bestowed upon an individual by ASN.*

**Laszlo Mechtler, MD, FAAN, FEAN, FASN, FAHS**

## SERVICE RECOGNITION

*This award honors outstanding contributions as Editor-In-Chief of the Journal of Neuroimaging*

**Rohit Bakshi, MD, MA**

## VOLUNTEER OF THE YEAR AWARDS

*The Volunteer of the Year Award recognizes an individual whose exceptional dedication, service, and leadership have made a meaningful and lasting impact on the organization.*

**Julio Aristides Calcaño, MD**

**Julio Yamil Calcaño**

## ALEXANDROV AWARD

*The Alexandrov Award is for the best abstract submitted by neurosonographers, residents, or fellows focusing on intriguing neurosonography findings.*

**"Age Modifies the Association of Transcranial Doppler Hyperemia and Pulsatility Index with Endovascular Reperfusion Outcomes"**

**Lucas Rios Rocha, MD**

## RESIDENT AWARD

*The Resident Award is for excellence of abstract presented by a resident in a neurology program*

**"Corpus Callosum Acute Infarction in a Patient After Starting Arsenic Trioxide Based Chemotherapy for APML"**

**Hasti Izadpanah, DO**

## OLDENDORF AWARD

*The Oldendorf Award is for the best abstract submitted by a student, resident or fellow that is based in basic or clinical research in CT, MRI, SPECT or PET.*

**"Multimodal Neuroimaging of Callosal Reorganization and Recovery Trajectories after Pediatric Moderate-to-Severe Traumatic Brain Injury"**

**Elvina Chow, PsyD and Daniel Ignacio, PhD, MS, MA, PSY, LMFT, CBIS**

## MCKINNEY AWARD

*The McKinney Award is for the best abstract submitted by a student, resident or fellow that is based in basic or clinical research in Neurosonology.*

**"Prognostic Value of TCD in Predicting Functional Recovery After Successful Thrombectomy in Large Vessel Occlusion"**

**Reza Bavarsad Shahripour, MD**

## QURESHI AWARD

*The Qureshi Award is for the best abstract submitted by a student, resident or fellow based in basic or clinical research in Diagnostic Angiography.*

**"Added Prognostic Value of Dual-Phase CTA for Collateral and Venous Outflow Assessment in Stroke"**

**Thirumalaivasan Dhasakeerthi, MBBS**

# Accepted Abstracts

**P1: Transcranial Doppler Assessment of Asymptomatic Carotid Stenosis**
**Muhib Khan, MBBS, MD**
Mayo Clinic Rochester, MN

**P2: Corpus Callosum Acute Infarction in a Patient After Starting Arsenic Trioxide Based Chemotherapy for APML**
**Hasti Izadpanah DO**
Virginia Commonwealth University Health, Richmond, VA

**P3: Prognostic Value of TCD in Predicting Functional Recovery After Successful Thrombectomy in Large Vessel Occlusion**
**Reza Bavarsad Shahripour, MD**
University of California San Diego, San Diego, CA

**P4: Comparative Accuracy of TCD, TTE, TEE, and Cardiac CT in Detecting Right-to-Left Shunt in ESUS**
**Reza Bavarsad Shahripour, MD**
University of California San Diego, San Diego, CA

**P5: Neonatal Echoencephalography in Type I Thanatophoric Dwarfism**
**Paul Maertens, MD**
University of South Alabama, Mobile, AL

**P6: The FLAIR of VZV Encephalomyelitis: Varicella Zoster Encephalomyelitis with CSF Enhancement on T2/FLAIR Imaging**
**Shavana Singh, DO**
Greenwich Hospital, Greenwich, CT

**P7: Clinical-Radiologic Correlations in Artery of Percheron Stroke: Insights from a Retrospective Study**
**Arjun Paliwal, MD**
Tower Health- Reading Hospital, Reading, PA

**P8: Specialized Transcranial Doppler in Stroke Care: Advancing Diagnostic Accuracy and Patient Safety**
**Aine Phelan, NE, RVT, RDMS**
Vascular Neurology of Southern California, Thousand Oaks, CA

**P9: ICA-Based fMRI Uncovers Preserved Cortical Networks in Catastrophic Brainstem Injury**
**Jorge Carrizosa, MD**
University Hospital Fundacion Santa Fe de Bogotá, Bogota DC, Colombia
Universidad del Rosario, Bogotá, Colombia

**P10: Regional Cerebral Autoregulation Dysfunction in Septic Shock After Subarachnoid Hemorrhage**
**Jorge Carrizosa, MD**
University Hospital Fundacion Santa Fe de Bogotá, Bogota DC, Colombia
Universidad del Rosario, Bogotá, Colombia

**P11: Dural Arteriovenous Fistula Related to Hyrtl Foramen: A Case Report with Anatomical Review**

**Jorge Carrizosa, MD**
University Hospital Fundacion Santa Fe de Bogotá, Bogota DC, Colombia
Universidad del Rosario, Bogotá, Colombia

**P12: Endovascular Management of a Rare Cognard Type III Galenic dAVF in Hypercoagulable State**

**Jorge Carrizosa, MD**
University Hospital Fundacion Santa Fe de Bogotá, Bogota DC, Colombia
Universidad del Rosario, Bogotá, Colombia

**P13: 3D Tractography of Arousal, Motor, and Language Pathways Guides Neuroethical Decisions in Intracranial Hemorrhage**

**Jorge Carrizosa, MD**
University Hospital Fundacion Santa Fe de Bogotá, Bogota DC, Colombia
Universidad del Rosario, Bogotá, Colombia

**P14: ICP Waveforms and the Mountains: Pareidolia as a Conceptual Framework for Brain Compliance**

**Jorge Carrizosa, MD**
University Hospital Fundacion Santa Fe de Bogotá, Bogota DC, Colombia
Universidad del Rosario, Bogotá, Colombia

**P15: Ultrasound B-Mode Pupillometry: A Feasible Alternative to Automated Pupillometry in Neurocritical Care**

**Jorge Carrizosa, MD**
University Hospital Fundacion Santa Fe de Bogotá, Bogota DC, Colombia
Universidad del Rosario, Bogotá, Colombia

**P16: Discovering Functional Connectivity Patterns of Autism Spectrum Disorder Using Resting-State fMRI with Convolutional Neural Networks**

**Xiao Chang**
Tuskegee University, Tuskegee, AL

**P17: Added Prognostic Value of Dual-Phase CTA for Collateral and Venous Outflow Assessment in Stroke**

**Thirumalaivasan Dhasakeerthi, MBBS**
University of Tennessee Health Science Center, Memphis, TN

**P18: Transcranial Doppler as a Bedside Screening Tool for Chemotherapy-Related Neurotoxicity**

**Shannon York, BS, RVT, RDCS**
Sky Vascular Consulting, LLC, Columbia, SC

**P19: Age Modifies the Association of Transcranial Doppler Hyperemia and Pulsatility Index with Endovascular Reperfusion Outcomes**

**Lucas Rios Rocha, MD**
University of Pittsburgh, Pittsburgh, PA

**P20: Advanced Neuroimaging and CSF Metagenomics to Expedite Subarachnoid Neurocysticercosis Diagnosis in a Non-Endemic Region**

**Dan Tong Jia, MD**
Northwestern University, Chicago, IL

**P21: Neuroimaging Features of PML to Guide Early Diagnosis and Treatment**
**Dan Tong Jia, MD**
Northwestern University, Chicago, IL

**P22: CT Perfusion Guiding Surgical Decision Making in Acute Subdural Hematoma Management**
**Hunter Parish, OMSII**
Edward Via College of Osteopathic Medicine, Spartanburg, SC

**P23: Middle Meningeal Artery Lidocaine Infusion for Refractory Migraine: Angiographic Dose Response and Three-Month Outcomes**
**Rami Fakih, MD**
Centra Health, Lynchburg, VA
University of Missouri, Columbia, MO

**P24: Resting-State Cerebrovascular Reserve Mapping in Stroke: Toward Clinical Translation**
**Neha Sudarshan, MBBS**
Houston Methodist Hospital, Houston, TX

**P25: Reversible Cerebral Vasoconstriction Syndrome with Segmental Multifocal Intracranial Stenoses Responding to Sequential Nimodipine–Verapamil Therapy**
**Rick Magun, MD**
SUNY University at Buffalo, Buffalo, NY
Dent Neurologic Institute, Buffalo, NY

**P26: Embolic Strokes Requiring Tenecteplase Plus Thrombectomy in Setting of Fontan-repair for Hypoplastic Left Heart Syndrome**
**Rick Magun, MD**
SUNY University at Buffalo, Buffalo, NY
Dent Neurologic Institute, Buffalo, NY

**P27: Incongruent Transcranial Doppler and Radionuclide Cerebral Perfusion Scan in Brain Death Determination**
**Ting Zhou, MD**
New York University Langone Health, New York City, NY

**P28: Cerebral Autoregulation in Hypoxic Ischemic Encephalopathy in Term Neonates**
**Kamal Sharma, MD**
University of South Alabama, Mobile, AL

**P29: Atraumatic Subdural Hematoma in an Adult on Vedolizumab**
**Rishita Takkala**
University of Michigan, Ann Arbor, MI

**P30: Multimodal Neuroimaging of Callosal Reorganization and Recovery Trajectories After Pediatric Moderate-to-Severe Traumatic Brain Injury**
**Elvina Chow, PsyD**
University of California Los Angeles, Los Angeles, CA

**P31: Decoding Psychosis: Neuroimaging a Frontal Lobe Mystery Beyond Conventional Diagnosis**
**Bahareh Sharafi, MD**
Citrus Health Network- FIU Herbert Wertheim College of Medicine, Miami, FL

**P32: 3D Ultrasound for Delirium Etiology: A Novel Bedside Diagnostic Protocol**
**Bahareh Sharafi, MD**
Citrus Health Network- FIU Herbert Wertheim College of Medicine, Miami, FL

**P33: On Chokes and Strokes: Watershed Infarcts from a Mixed Martial Arts (MMA) Chokehold**
**Shavana Singh, DO**
Greenwich Hospital, Greenwich, CT

**P34: Acute Stroke Imaging Interpretation and Treatment Decisions by Vascular Neurology Fellows (The PRECISION Study**
**Sishir Mannava, MD & Amy Blanchard, MD**
University of Texas Health, Houston, TX

## Neurosonology (RPNI) Examination

Upcoming Examination Dates
February 4 - 10, 2026
October 8 - 14, 2026
February 11 - 17, 2027

Registration Rates
Physician Member: $1,275
Physician Non-Member: $1,775
Physician in Training Member: $1,020
Physician in Training Non-member: $1,425

## Neurovascular Specialist (NVS) Examination

Upcoming Examination Dates
February 4 - 10, 2026
October 8 - 14, 2026
February 11 - 17, 2027

Registration Rates
Current ASN Member: $225
Non-Current ASN Member: $275

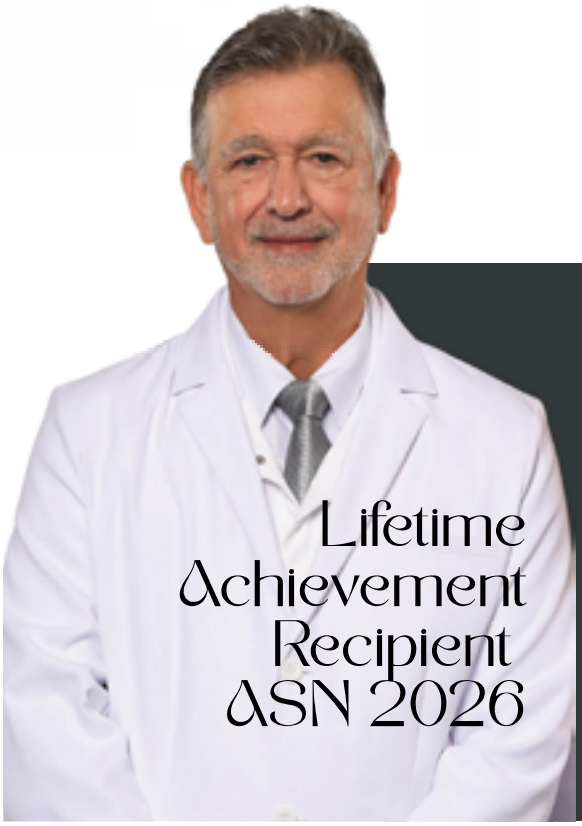
For more information, visit www.asnweb.org or contact Andrea Powell at andrea@asnweb.org

# Silent Auction

The ASN Annual Meeting will feature a selection of Silent Auction items with proceeds benefiting the ASN Foundation and Poster Awards Program. **Be sure to bid on your favorite items before the auction closes on Saturday, January 17 at 4:30 p.m.**

| | |
|---|---|
| One week of one-on-one preceptorship training with Dr. Laszlo Mechtler at The Dent Institute | Value $5,000 |
| Certificate for Article Publication in Clinical Neuroimaging | Value $1,100 |
| Certificate for Article Publication in Clinical Neuroimaging | Value $1,100 |
| Three-Night Stay at Wyndham Grand Rio Mar Rainforest Beach & Golf Resort | Value $900 |
| Tory Burch Miller Mini Crossbody - New Ivory | Value $295 |
| Hilton Head Tote Bag + One Free Hotel Stay at 2027 ASN Annual Meeting | Value $275 |
| Callaway Chrome Tour 24 Golf Balls and 3-Pack Men's Tour Authentic Glove | Value $245 |
| Acer Chromebook 315 15.6-inch Laptop | Value $230 |
| Ray-Ban Black Sunglasses with Dark Green Polarized Lens | Value $200 |
| Sony WH-CH720N Noise Canceling Wireless Headphones | Value $180 |
| Tory Burch Delicate Kira Pearl Necklace | Value $175 |
| Anker Laptop Power Bank, 25,000mAh Portable Charger | Value $135 |
| Apple AirPods4 | Value $130 |
| Arzopa 15.6" HDR IPS Display, Full HD, Portable Monitor | Value $110 |
| Kate Spade Purse and Pouchette | Value $100 |
| Apple AirTag 4 Pack | Value $100 |
| Portable Speaker | Value $100 |
| Portable Speaker | Value $100 |
| University of Oklahoma Signed Football | Value $100 |
| Woman's Silk Scarf by Saachi | Value $75 |
| Vintage Prada Leather Woven Backpack Purse | Value $50 |
| Jonathan Adler Playa Square Tray | Value $50 |
| Piketu Puertorican Gourmet Hot Sauce | Value $ |
| Virginia Commonwealth University Merchandise | Value $ |

# Neuroimaging Fellowship & Preceptorships



Lifetime Achievement Recipient ASN 2026

Learn from one of the world's leading experts in neuroimaging

Laszlo Mechtler, MD

FAAN,FEAN,FASN,FAHS

Contact: Maria Caserta 716-310-1684

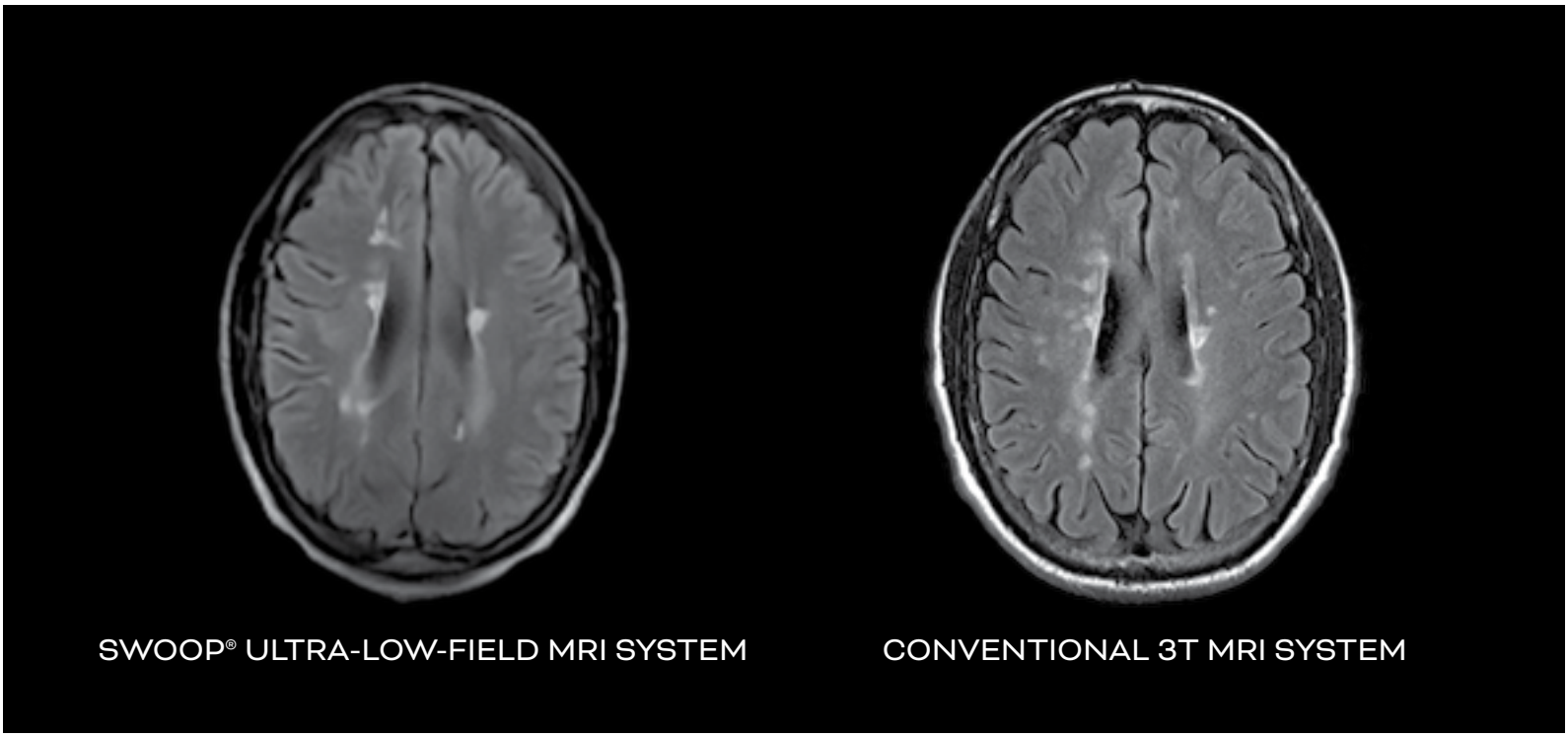
# Fighting the World's Toughest Diseases

Amgen harnesses the best of biology and technology to make people's lives easier, fuller and longer.

HYPERFINE®

HyperfineMRI.com

**VISIT OUR BOOTH TO LEARN MORE.**



SWOOP® ULTRA-LOW-FIELD MRI SYSTEM

CONVENTIONAL 3T MRI SYSTEM

## DIAGNOSTIC-QUALITY BRAIN IMAGING —WHEN AND WHERE YOU NEED IT

The Swoop® system delivers diagnostic-quality MRI at a fraction of the cost and size of conventional MRI system. Bring AI-powered, portable MR imaging to the point of care—hospital ICUs, emergency departments, and neurology clinics. **No special siting. No MR technologist required.* Eligible for Reimbursement.**

**Putting the power of portable MRI in your hands.**

*State regulations vary.

SWOOP™

AI-POWERED
PORTABLE MRI

LBL-004063 v0

NeuroDiscovery AI

The Essential AI Infrastructure Powering Neurology Drug Life Cycle

We're proud to sponsor ASN 2026!

# Rich Neuro-Imaging Data. Real-World Evidence. Neurology-Tuned AI.

## NeuroDiscovery AI unifies

10M+ neuro-imaging studies

5.3M+ patient records

100M+ clinical notes

80TB+ EEG/EMG

to deliver deeper insights across clinical care, research, and drug development.

Coming SOON

The American Society of Neuroimaging will soon be debuting a brand-new website that has added features and is more user friendly!

WWW.ASNWEB.ORG

# ASN APPAREL

Visit the **Registration Desk**
to purchase and save on shipping!

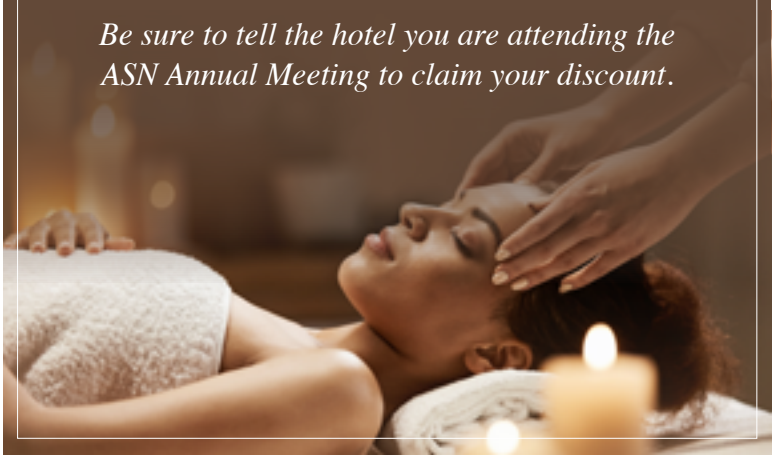
*We accept cash, check, or card*

**ASN T-Shirt: $18**
*S, M, L, XL, 2XL*

**ASN Jacket: $45**
*S, M, L, XL, 2XL*

ASN Annual Meeting attendees will receive a **10% discount** to all Golf, Spa Services and Tennis Experiences booked during your stay at the Wyndham Grand Rio Mar. Visit **www.wyndhamriomar.com/experiences.**

*Be sure to tell the hotel you are attending the ASN Annual Meeting to claim your discount.*

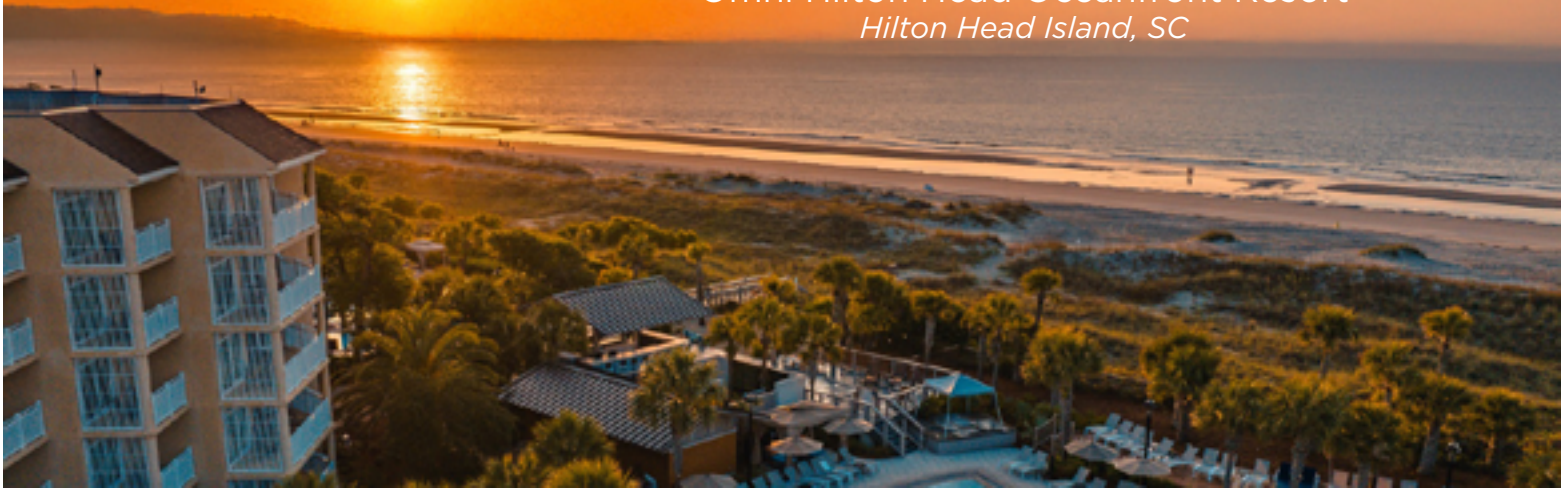


# SAVE the DATE

# 5oth ANNUAL MEETING

## JANUARY 15-17, 2027

Omni Hilton Head Oceanfront Resort
*Hilton Head Island, SC*



# NOTES

# JOIN THE AMERICAN SOCIETY OF NEUROIMAGING

Renew your membership at the Annual Meeting and receive a **FREE ASN T-SHIRT**

ASN invites attending physicians, residents, fellows, advanced practice providers and neurovascular technologists to join our community.

## MEMBERS GET MORE!

- **Education**
  We offer the only conference in the US focused specifically on Neuroimaging education, including opportunities to earn CME credits specific to MR/CT and Neurovascular ultrasound.
- **Advocacy**
  We represent the interests of neuroimagers in the American Medical Association's House of Delegates and tackle issues that threaten self-referral.
- **Certification**
  We offer the only physician and neurovascular technologist certification programs in Neurosonology allowing you to elevate your practice and recognize your expertise in Applied Principles of Physics and Fluid Dynamics, Carotid Duplex, Transcranial Doppler. A Certification program for Neurovascular Technologists is expected to launch in 2018.
- **Networking**
  We connect you to other medical professionals who use neuroimaging in their day-to- day clinical practice via our Annual Meeting and membership directory.
- **Professional Development**
  We have opportunities for you to get involved on committees, which allow you to sharpen your volunteer skills.

## FELLOWSHIP IN THE AMERICAN SOCIETY OF NEUROIMAGING (FASN)

Fellowship in the American Society of Neuroimaging (FASN) is meant to recognize individuals who have made significant contributions to the field of neuroimaging and have impacted the growth and practice of neuroimaging at a regional and national level.

## CURRENT FELLOWS

Angelo Alves, MD, PhD, FASN * (deceased)
Patrick Capone, MD, PhD, FASN
John Choi, MD, FASN
Ryan Hakimi, DO, MS, NVS, RPNI, CPB, FNCS, FCCM, FAAN
Gregory Kapinos, MD, MS, FASN
William Kinkel, MD, FASN * (deceased)
Joshua Klein, MD, PhD, FANA, FASN
Tomasz Kosierkiewicz, MD, FASN
Gyanendra Kumar, MD, FASN
Jennifer McVige, MD
Laszlo Mechtler, MD, FAAN, FASN
Erasmo Passaro, MD, FASN
Methil Pradeep, MD, FRCP, FACP, FASN
Aarti Sarwal, MD, FNCS, FAAN
Gabriella Szatmary, MD, PhD, FASN
Mohammed Zafar, MD, FASN

ASN members with active memberships for at least five years and who have attended at least three ASN Annual Meetings are encouraged to apply. For the full list of criteria and to complete an application, visit **www.asnweb.org** or email **tammy@asnweb.org**.

AMERICAN SOCIETY OF NEUROIMAGING
ASN
EST.
1977