

# ASN 50<sup>TH</sup> ANNUAL MEETING

50 years of neuroimaging excellence



## Preliminary Schedule

|  |                                          |                             |                |
|--|------------------------------------------|-----------------------------|----------------|
|  | Ultrasound & Structural Neuroimaging CME | Structural Neuroimaging CME | Ultrasound CME |
|  | Non-CME                                  |                             |                |

## Thursday, January 14

|                | Board Activities<br>(Invitation Only) | Education                                                                                                                                                                                            | General Activities |
|----------------|---------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| 7:30 - 8:00 AM | Board Breakfast                       | Registration Open & Breakfast                                                                                                                                                                        |                    |
| 8:00 - 8:30 AM | ASN Board Meeting                     | Ultra-Low Field Portable MRI Education Program<br>(Pre-Registration Required)<br>7.0 CME<br>Dr. Reeta Achari- <i>Integrated Neurology</i><br>Dr. Laszlo Mechtler- <i>DENT Neurological Institute</i> |                    |
| 8:30 - 9:00 AM | ASN Board Meeting continues           | Ultra-Low Field Portable MRI Education Program continues                                                                                                                                             |                    |

*Thurs., Jan. 14 continued*

|                            |                                                                                                 |                                                                         |  |
|----------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|--|
| <b>9:00 - 9:30 AM</b>      | <i>ASN Board Meeting<br/>continues</i>                                                          | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |  |
| <b>9:30 - 10:00 AM</b>     | <i>ASN Board Meeting<br/>continues</i>                                                          | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |  |
| <b>10:00 - 10:30 AM</b>    | <i>ASN Board Meeting<br/>continues</i>                                                          | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |  |
| <b>10:30 - 11:00 AM</b>    | <i>ASN Board Meeting<br/>continues</i>                                                          | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |  |
| <b>11:00 - 11:30 AM</b>    | <i>ASN Board Meeting<br/>continues</i>                                                          | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |  |
| <b>11:30 AM - 12:00 PM</b> | <i>ASN Board Meeting<br/>continues</i>                                                          | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |  |
| <b>12:00 - 12:30 PM</b>    | Board & Advisory<br>Lunch: C2N Focus<br>Group/Round Table<br>Discussion                         | Lunch                                                                   |  |
| <b>12:30 - 1:00 PM</b>     | <i>Board &amp; Advisory Lunch:<br/>C2N Focus Group/Round<br/>Table Discussion<br/>continues</i> | <i>Lunch continues</i>                                                  |  |

Thurs., Jan. 14 continued

|                       |                                                                                                 |                                                                         |                                                         |
|-----------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------|
| <b>1:00 - 1:30 PM</b> | <i>Board &amp; Advisory Lunch:<br/>C2N Focus Group/Round<br/>Table Discussion<br/>continues</i> | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |                                                         |
| <b>1:30 - 2:00 PM</b> | <i>Board &amp; Advisory Lunch:<br/>C2N Focus Group/Round<br/>Table Discussion<br/>continues</i> | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |                                                         |
| <b>2:00 - 2:30 PM</b> | ASN Break Out<br>Committee Meetings                                                             | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |                                                         |
| <b>2:30 - 3:00 PM</b> | <i>ASN Break Out<br/>Committee Meetings<br/>continue</i>                                        | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> |                                                         |
| <b>3:00 - 3:30 PM</b> | <i>ASN Break Out<br/>Committee Meetings<br/>continue</i>                                        | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> | Exhibitor Setup &<br>Registration Desk<br>Open          |
| <b>3:30 - 4:00 PM</b> | <i>ASN Break Out<br/>Committee Meetings<br/>continue</i>                                        | <i>Ultra-Low Field Portable<br/>MRI Education Program<br/>continues</i> | <i>Exhibitor Setup &amp;<br/>Registration Desk Open</i> |
| <b>4:00 - 4:30 PM</b> |                                                                                                 |                                                                         | <i>Exhibitor Setup &amp;<br/>Registration Desk Open</i> |
| <b>4:30 - 5:00 PM</b> | ASN Board<br>Reception Hosted by<br>Hyperfine                                                   |                                                                         | <i>Exhibitor Setup &amp;<br/>Registration Desk Open</i> |

Thurs., Jan. 14 continued

|                |                                                         |  |  |
|----------------|---------------------------------------------------------|--|--|
| 5:00 - 5:45 PM | ASN Board Reception<br>Hosted by Hyperfine<br>continues |  |  |
| 6:30 - 8:30 PM | ASN Board Dinner<br>Hosted by Neurelis                  |  |  |

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## Friday, January 15

|                   | General Activities                                 | Education                                                                                                        | Education                                                                                                                                              |
|-------------------|----------------------------------------------------|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| 7:00 - 8:00 AM    | Exhibitor Set Up & Registration Opens              |                                                                                                                  |                                                                                                                                                        |
| 7:30 - 8:00 AM    | Coffee with Exhibitors, Abstracts & Silent Auction |                                                                                                                  |                                                                                                                                                        |
| 7:30 AM - 5:00 PM | Exhibit Hall Open & Registration Desk Open         |                                                                                                                  |                                                                                                                                                        |
| 8:00 - 9:00 AM    | Neurelis Sponsored Breakfast                       |                                                                                                                  |                                                                                                                                                        |
| 9:00 - 9:50 AM    |                                                    | Keynote Speaker:<br>Low CSF Pressure Headache Imaging<br>1.0 CME<br>Dr. Ian Carroll-<br><i>Stanford Medicine</i> |                                                                                                                                                        |
| 10:00 - 10:30 AM  |                                                    | Imaging of Secondary Headache Disorders<br>0.5 CME<br>Dr. Laszlo Mechtler-<br><i>DENT Neurological Institute</i> | Two Journals, One Vision: Highlights from the Editors<br>Dr. Aarti Sarwal-<br><i>VCU Health</i><br>Dr. Adnan Qureshi-<br><i>University of Missouri</i> |

*Fri. Jan. 15 continued*

**10:30 - 11:00 AM**

Headaches in  
Pediatric Patients  
Imaging  
0.5 CME  
Dr. Jen McVige-  
*DENT Neurological  
Institute*

Wave of Excellence:  
The IAC-Accredited  
TCD Center  
0.5 CME  
Marge Hutchisson-  
*Intersocietal  
Accreditation  
Commission*

**11:00 - 11:30 AM**

The Neuroimaging of  
Epilepsy  
0.5 CME  
Dr. Nidhi Kapoor-  
*Baptist Medical  
Center/Creighton  
University*

Blueprints & Beams:  
Building an  
Ultrasound Lab  
0.5 CME  
Dr. Ryan Hakimi-  
*USC School of Medicine-  
Greenville*  
Dr. Aarti Sarwal-  
*VCU Health*  
Dr. Charles Tegeler- *Wake  
Forest School of  
Medicine*

*Fri. Jan. 15 continued*

|                     |                                                               |                                                                  |                                                                                                                                                                                                                   |
|---------------------|---------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11:30 AM - 12:00 PM |                                                               | The Neuroimaging of Epilepsy Post Surgical Procedures<br>0.5 CME | Scanning the Horizon: Where Can Sonography Take You? Professional Tracks for Sonographers<br>0.5 CME<br>Yelena Brooks- <i>VCU Health</i><br>Toni Mullins- <i>NovaSignal</i><br>Nicole Yakas- <i>Johns Hopkins</i> |
| 12:00 - 1:00 PM     | Sponsored Lunch                                               |                                                                  |                                                                                                                                                                                                                   |
| 1:00 - 1:30 PM      | Networking Break with Exhibitors, Abstracts, & Silent Auction |                                                                  |                                                                                                                                                                                                                   |
| 1:30 - 2:00 PM      |                                                               | CT Workshop<br>2.5 CME<br>(Pre-Registration Required)            | Following the Flow of Memory: TCD in Brain Aging & Dementia Care<br>Dr. Jiahn Kim- <i>Wake Forest University School of Medicine</i>                                                                               |

*Fri. Jan. 15 continued*

**2:00 - 2:30 PM**

*CT Workshop continues*

Should Every  
Successful Re-  
Canalization Get a  
TCD ? The TICI 2b-3  
Dilemma  
0.5 CME  
Dr. Reza Bavarsad  
Shahripour-  
*University of California-  
San Diego*

**2:30 - 3:00 PM**

*CT Workshop continues*

From India to the  
World: Advancing  
TCD Practice  
0.5 CME  
Dr. Methil Pradeep-  
*Eumed Hospital*

**3:00 - 3:30 PM**

*CT Workshop continues*

Little Patients,  
Powerful Waves: TCD  
at the Pediatric ICU  
Bedside  
0.5 CME  
Dr. Taylor Nickerson-  
*Northwell Health*

**3:30 - 4:00 PM**

*CT Workshop continues*

From Tilt to Flow:  
Clinical Applications  
of TCD in Autonomic  
Testing  
0.5 CME  
Dr. Aida Sehic-  
*VCU Health*

*Fri. Jan. 15 continued*

|                       |                                                                        |  |                                                             |
|-----------------------|------------------------------------------------------------------------|--|-------------------------------------------------------------|
| <b>4:00 - 4:30 PM</b> | Networking Break<br>with Exhibitors,<br>Abstracts, & Silent<br>Auction |  |                                                             |
| <b>4:30 - 5:30 PM</b> | President's<br>Reception                                               |  |                                                             |
| <b>5:30 - 8:00 PM</b> |                                                                        |  | TCD Workshop 1<br>(Pre-Registration<br>Required)<br>2.5 CME |

## Saturday, January 16

|                   | General Activities                    | Education                                                                                                                                                      | Education                                                                                                    | Education                                                |
|-------------------|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|
| 7:30 AM - 5:00 PM | Exhibit Hall & Registration Desk Open |                                                                                                                                                                |                                                                                                              |                                                          |
| 8:00 - 8:50 AM    |                                       | Practice Point Breakfast - Patient-Focused Strategies to Effectively Diagnose, Treat, and Manage NF1-PN<br>1.0 CME<br>Dr. Laura Klesse- <i>UT Southwestern</i> |                                                                                                              |                                                          |
| 9:00 - 9:30 AM    |                                       | PET/SPECT<br>0.5 CME<br>Dr. Nick Doher- <i>Cleveland Clinic</i>                                                                                                | TCD Use Case Scenarios from the Low-Resource Settings<br>0.5 CME<br>Dr. Arvind Sharma- <i>Zydus Hospital</i> | MEG & EEG<br>0.5 CME                                     |
| 9:30 - 10:00 AM   |                                       | Eli Lilly Florbetapir Reader Training Non-CME<br>(Pre-Registration Required)                                                                                   | TCD Workshop 2<br>2.0 CME<br>(Pre-Registration Required)                                                     | Delphi Workshop I Non-CME<br>(Pre-Registration Required) |

Sat. Jan. 16  
continued

|                        |  |                                                                                                                            |                                                                                                                           |                                                                    |
|------------------------|--|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|
| 10:00 - 10:30<br>AM    |  | <i>Eli Lilly Flortetapir<br/>Reader Training<br/>continues</i>                                                             | <i>TCD Workshop 2<br/>continues</i>                                                                                       | <i>Delphi Workshop I<br/>continues</i>                             |
| 10:30 - 11:00<br>AM    |  | <i>Eli Lilly Flortetapir<br/>Reader Training<br/>continues</i>                                                             | <i>TCD Workshop 2<br/>continues</i>                                                                                       | Delphi<br>Workshop II<br>2.0 CME<br>(Pre-Registration<br>Required) |
| 11:00 - 11:30<br>AM    |  | <i>Eli Lilly Flortetapir<br/>Reader Training<br/>continues</i>                                                             | <i>TCD Workshop 2<br/>continues</i>                                                                                       | <i>Delphi Workshop II<br/>continues</i>                            |
| 11:30 AM -<br>12:00 PM |  | From CT to<br>Deep Learning:<br>Neuroimaging<br>of Cognition &<br>Behavior<br>0.5 CME<br>Dr. John Absher-<br>Prisma Health | When Doppler<br>Saved the Day:<br>Stroke Cases in<br>Action<br>0.5 CME<br>Dr. Kara Swafford-<br>University of<br>Kentucky | <i>Delphi Workshop II<br/>continues</i>                            |
| 12:00 - 12:30<br>PM    |  |                                                                                                                            |                                                                                                                           | <i>Delphi Workshop II<br/>continues</i>                            |

Sat. Jan. 16  
continued

|                 |                                                                                              |                                                                                                                  |                                                                                                                        |                                                        |
|-----------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|
| 12:30 - 1:30 PM | Sponsored Lunch                                                                              |                                                                                                                  |                                                                                                                        |                                                        |
| 1:30 - 2:00 PM  | Networking Break with Exhibitors, Abstracts, & Silent Auction                                |                                                                                                                  |                                                                                                                        |                                                        |
| 2:00 - 2:30 PM  | Talk Smarter, Scan Sharper: LLMs in Neuroimaging & Ultrasound Education<br>Non-CME           | Neuroimaging in Cognitive Impairment: Beyond Neurodegeneration<br>0.5 CME<br>Dr. Josh Klein-Mass General Brigham | Carotid Curveballs: Spotting Non-Atherosclerotic Disease<br>0.5 CME<br>Dr. Mausamin Hathidara-University of Pittsburgh | MRI Workshop<br>2.5 CME<br>(Pre-Registration Required) |
| 2:30 - 3:00 PM  | <i>Talk Smarter, Scan Sharper: LLMs in Neuroimaging &amp; Ultrasound Education continues</i> | The Neuroimaging of ARIA<br>0.5 CME<br>Dr. Bela Ajtai-DENT Neurological Institute                                | Waveforms to Intervention: TCD-Guided SAH Management<br>0.5 CME<br>Dr. Brittany Kasturiarachi-University of Cincinnati | MRI Workshop continues                                 |

Sat. Jan. 16  
continued

**3:00 - 3:30 PM**

New Imaging  
Protocols &  
Differentiation  
of Tumors  
0.5 CME

Code Brain:  
Neurosonology  
in Emergency  
Medicine  
0.5 CME  
Dr. Grigory  
Ostrovskiy-  
*Hackensack  
Meridian School of  
Medicine*  
Dr. Scott Sparks-  
*University of  
Maryland*

*MRI Workshop  
continues*

**3:30 - 4:00 PM**

Imaging of  
Intracranial  
Tumors- A Case  
Based  
Approach  
0.5 CME  
Dr. Edmond Knopp-  
*Hyperfine*

Scan Signal,  
Safeguard: TCD  
in the OR  
0.5 CME  
Dr. Zsolt Garami-  
*Houston Methodist*

*MRI Workshop  
continues*

**4:00 - 4:30 PM**

MS Imaging on 7  
Tesla MRI  
0.5 CME  
Dr. Jonathan  
Zurawski-  
*Harvard Medical  
School*

Sat. Jan. 16  
continued

|                |                                         |                                                                                                                                                          |  |  |
|----------------|-----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| 4:30 - 5:30 PM | Awards<br>Reception &<br>Silent Auction |                                                                                                                                                          |  |  |
| 5:30 - 6:30 PM |                                         | Neuroimaging<br>Jeopardy<br>1.0 CME<br>Dr. Zain Guduru-<br><i>University of<br/>Kentucky</i><br>Dr. Rani Vasireddy-<br><i>University of<br/>Kentucky</i> |  |  |
| 7:00 PM        | DENT Night Out                          |                                                                                                                                                          |  |  |

## Sunday, January 17

|                    | General Activities     | Education                                                                                                         | Education                                                                | Education                                                                                  |
|--------------------|------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|
| 8:00 AM - 12:00 PM | Registration Desk Open |                                                                                                                   |                                                                          |                                                                                            |
| 8:00 - 8:30 AM     | Breakfast              | TCD in Cerebral Circulatory Arrest<br>1.0 CME<br>Dr. Aarti Sarwal- <i>Virginia Commonwealth University Health</i> |                                                                          |                                                                                            |
| 8:30 - 9:00 AM     |                        | <i>TCD in Cerebral Circulatory Arrest continues</i>                                                               | Communicating Imaging Findings to Patients and Their Families<br>0.5 CME | NMO<br>0.5 CME<br>Dr. Gabriella Szatmary- <i>University of North Carolina- Chapel Hill</i> |

Sun. Jan. 17  
continued

|                  |  |                                                                                                                                                                                                                                                                                       |                                                                                                               |                                                                         |
|------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|
| 9:00 - 9:30 AM   |  | <p>Certainty in Silence:<br/>Mastering Brain Death Determination<br/>3.0 CME<br/>(Pre-Registration Required)<br/>Dr. Palmer Greene-<br/><i>Emory University</i><br/>Dr. David Greer-<br/><i>Boston University</i><br/>Dr. Vashist Srinivasan-<br/><i>University of Washington</i></p> | <p>Eli Lilly<br/>Florbetapir F 18<br/>Quantification Training<br/>Non-CME<br/>(Pre-Registration Required)</p> | <p>Stroke<br/>0.5 CME</p>                                               |
| 9:30 - 10:00 AM  |  | <p><i>Certainty in Silence: Mastering Brain Death Determination continues</i></p>                                                                                                                                                                                                     | <p><i>Eli Lilly<br/>Quantification Training continues</i></p>                                                 | <p>Vessel Wall Imaging- CTA &amp; MBA Vascular Imaging<br/>0.5 CME</p>  |
| 10:00 - 10:30 AM |  | <p><i>Certainty in Silence: Mastering Brain Death Determination continues</i></p>                                                                                                                                                                                                     | <p><i>Eli Lilly<br/>Quantification Training continues</i></p>                                                 | <p>Surgical Considerations in Neuroimaging of the Spine<br/>0.5 CME</p> |

Sun. Jan. 17  
continued

**10:30 - 11:00  
AM**

*Certainty in  
Silence: Mastering  
Brain Death  
Determination  
continues*

*Eli Lilly  
Quantification  
Training  
continues*

Movement  
Disorder  
Neuroimaging  
Cases  
0.5 CME  
Dr. Zain Guduru-  
University of  
Kentucky

**11:00 - 11:30  
AM**

*Certainty in  
Silence: Mastering  
Brain Death  
Determination  
continues*

Dementia  
0.5 CME  
Dr. Rani Vasireddy-  
University of  
Kentucky

Medical & Legal  
Issues in NI  
0.5 CME  
Dr. Dara Jamieson-  
Weill Cornell  
Medicine

**11:30 AM -  
12:00 PM**

*Certainty in  
Silence: Mastering  
Brain Death  
Determination  
continues*

Dementia:  
When Vessels  
Steal Memory:  
the vascular  
contributions to  
dementia  
0.5 CME  
Dr. Judy Dawod-  
University of  
Arizona

How to Become  
an IAC  
Accredited  
Portable MRI  
Center  
0.5 CME  
Darlene  
Humphreys-  
Intersocietal  
Accreditation  
Commission

# Conference Summary

- **Total Conference Days:** 4 days
- **Maximum CME Credits Available:**
  - Ultrasound Track: 19.0 CME
  - Neuroimaging Track: 23.0 CME
- **Special Features:** Workshops, hands-on training, networking events, and industry-sponsored sessions

*Note: Some sessions have limited capacity and require advance registration. CME credits are subject to attendance requirements. Schedule is subject to change.*