

ASN 50TH 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 (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 (Pre-Registration Required) 7.0 CME Dr. Reeta Achari- <i>Integrated Neurology</i> 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

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

Thurs., Jan. 14 continued

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

Thurs., Jan. 14 continued

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

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: Low CSF Pressure Headache Imaging 1.0 CME	
10:00 - 10:30 AM		Imaging of Secondary Headache Disorders 0.5 CME Dr. Laszlo Mechtler- <i>DENT Neurological Institute</i>	Two Journals, One Vision: Highlights from the Editors Dr. Aarti Sarwal- <i>VCU Health</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

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*

11:30 AM - 12:00 PM

The Neuroimaging of
Epilepsy Post
Surgical Procedures
0.5 CME

Scanning the
Horizon: Where Can
Sonography Take
You? Professional
Tracks for
Sonographers
0.5 CME
Nicole Yakas-
Johns Hopkins

12:00 - 1:00 PM

Sponsored Lunch

Fri. Jan. 15 continued

1:00 - 1:30 PM	Networking Break with Exhibitors, Abstracts, & Silent Auction		
1:30 - 2:00 PM		CT Workshop 2.5 CME (Pre-Registration Required)	Following the Flow of Memory: TCD in Brain Aging & Dementia Care Dr. Aida Sehic- VCU Health
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

Fri. Jan. 15 continued

3:00 - 3:30 PM		<i>CT Workshop continues</i>	Little Patients, Powerful Waves: TCD at the Pediatric ICU Bedside 0.5 CME Dr. Taylor Nickerson- Northwell Health
3:30 - 4:00 PM		<i>CT Workshop continues</i>	From Tilt to Flow: Clinical Applications of TCD in Autonomic Testing 0.5 CME Dr. Aida Sehic- VCU Health
4:00 - 4:30 PM	Networking Break with Exhibitors, Abstracts, & Silent Auction		
4:30 - 5:30 PM	President's Reception		
5:30 - 8:00 PM			TCD Workshop 1 (Pre-Registration Required) 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 1.0 CME		
9:00 - 9:30 AM		PET/SPECT 0.5 CME Dr. Nick Doherty <i>Cleveland Clinic</i>	TCD Use Case Scenarios from the Low-Resource Settings 0.5 CME Dr. Arvind Sharma <i>Zydus Hospital</i>	MEG & EEG 0.5 CME
9:30 - 10:00 AM		Eli Lilly Florbetapir Reader Training Non-CME (Pre-Registration Required)	TCD Workshop 2 2.0 CME (Pre-Registration Required)	Delphi Workshop I Non-CME (Pre-Registration Required)

Sat. Jan. 16
continued

10:00 - 10:30 AM		Eli Lilly Florbetapir Reader Training continues	TCD Workshop 2 continues	Delphi Workshop I continues
10:30 - 11:00 AM		Eli Lilly Florbetapir Reader Training continues	TCD Workshop 2 continues	Delphi Workshop II 2.0 CME (Pre-Registration Required)
11:00 - 11:30 AM		Eli Lilly Florbetapir Reader Training continues	TCD Workshop 2 continues	Delphi Workshop II continues
11:30 AM - 12:00 PM		From CT to Deep Learning: Neuroimaging of Cognition & Behavior 0.5 CME Dr. John Absher- Prisma Health	When Doppler Saved the Day: Stroke Cases in Action 0.5 CME Dr. Kara Swafford- University of Kentucky	Delphi Workshop II continues
12:00 - 12:30 PM				Delphi Workshop II continues
12:30 - 1:30 PM	Sponsored Lunch			

Sat. Jan. 16
continued

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
Non-CME

Neuroimaging in
Cognitive
Impairment:
Beyond
Neurodegenera-
tion
0.5 CME
Dr. Josh Klein-
Mass General
Brigham

Carotid
Curveballs:
Spotting Non-
Atherosclerotic
Disease
0.5 CME
Dr. Mausamin
Hathidara-
University of
Pittsburgh

MRI Workshop
2.5 CME
(Pre-Registration
Required)

2:30 - 3:00 PM

*Talk Smarter, Scan
Sharper: LLMs in
Neuroimaging &
Ultrasound
Education
continues*

The
Neuroimaging
of ARIA
0.5 CME
Dr. Bela Ajtai-
DENT Neurological
Institute

Waveforms to
Intervention:
TCD-Guided
SAH
Management
0.5 CME
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. 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

4:30 - 5:30 PM

Awards
Reception &
Silent Auction

Sat. Jan. 16
continued

5:30 - 6:30 PM		Neuroimaging Jeopardy 1.0 CME Dr. Zain Guduru- <i>University of Kentucky</i> Dr. Rani Vasireddy- <i>University of 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 1.0 CME Dr. Aarti Sarwal- <i>VCU Health</i>		
8:30 - 9:00 AM		<i>TCD in Cerebral Circulatory Arrest continues</i>	Communicating Imaging Findings to Patients and Their Families 0.5 CME	NMO 0.5 CME
9:00 - 9:30 AM		Certainty in Silence: Mastering Brain Death Determination 3.0 CME (Pre-Registration Required) Dr. David Greer- <i>Boston University</i> Dr. Vashist Srinivasan- <i>University of Washington</i>	Eli Lilly Florbetapir F 18 Quantification Training Non-CME (Pre-Registration Required)	Stroke 0.5 CME

Sun. Jan. 17
continued

9:30 - 10:00 AM		<i>Certainty in Silence: Mastering Brain Death Determination continues</i>	<i>Eli Lilly Quantification Training continues</i>	Vessel Wall Imaging- CTA & MBA Vascular Imaging 0.5 CME
10:00 - 10:30 AM		<i>Certainty in Silence: Mastering Brain Death Determination continues</i>	<i>Eli Lilly Quantification Training continues</i>	Surgical Considerations in Neuroimaging of the Spine 0.5 CME
10:30 - 11:00 AM		<i>Certainty in Silence: Mastering Brain Death Determination continues</i>	<i>Eli Lilly Quantification Training continues</i>	Movement Disorder Neuroimaging Cases 0.5 CME Dr. Zain Guduru- University of Kentucky
11:00 - 11:30 AM		<i>Certainty in Silence: Mastering Brain Death Determination continues</i>	Dementia 0.5 CME Dr. Rani Vasireddy- University of Kentucky	Medical & Legal Issues in NI 0.5 CME Dr. Dara Jamieson- Weill Cornell Medicine

Sun. Jan. 17
continued

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

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.