



## 2026 ASN Annual Meeting

### PRELIMINARY SCHEDULE

as of 9/23/25

Neurovascular Ultrasound	Structural Neuroimaging
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Friday, January 16, 2026

8:00 – 9:00 a.m.	Breakfast with Exhibitors	
9:00 – 10:00 a.m. (1.0 CME Credit)	<b>Welcome &amp; Opening Keynote: 50 Years of Neuroimaging</b> Laszlo Mechtler, MD, FAAN, FEAN, FASN, FAHS lmechtler@dentinstitute.com <i>The DENT Neurological Institute</i>	
10:00 – 10:30 a.m. (0.50 CME Credit)	<b>What's New in Cerebrovascular Neuroimaging (BUBL)</b>	Artificial Intelligence- Introduction, Incorporation, & Individualization
10:30 – 11:00 a.m. (0.50 CME Credit)	<b>Critical Care Neuroulttrasound-Pro/Con Debate</b>	Quality of Neuroimaging and Clinical Communication
11:00 – 11:30 a.m. (0.50 CME Credit)	<b>Ocular Optic Ultrasound- Lost Dreams or Novelty Not Yet Understood</b>	Alternatives to the Classic MRI- Low Tesla and High Tesla Imaging
11:30 a.m. – 12:00 p.m. (0.50 CME Credit)	<b>Cross Disciplinary Collaborations</b>	Neuroimaging Education Models- Ways to Teach New Techniques
12:00 – 1:15 p.m.	Lunch	
1:15 – 1:30 p.m.	Visit Exhibit Hall	
1:30 – 2:00 p.m. (0.50 CME Credit)	<b>Is TCD Useful for Non-Invasive ICP? Pro/Con Debate</b>	Imaging in Remote and Underserved Areas- Access & Quality
2:00 – 2:30 p.m. (0.50 CME Credit)	<b>Pediatric Neuroulttrasound</b>	Tele Imaging & Remote Reading
2:30 – 3:00 p.m. (0.50 CME Credit)	<b>New Technologies in TCD/Carotid- Are Robots Taking Over?</b>	False Alarms in the Brain: Imaging Tumor Mimics
3:30 – 4:00 p.m. (0.50 CME Credit)	<b>Does Neurovascular US Have a Role Post-Thrombectomy-Pro/Con Debate</b>	Patient Safety at All Ages- Pregnancy, Pediatrics, Policy
4:00 - 5:30 p.m.	<b>President's Reception, Business Meeting, Posters</b>	
5:30 – 7:30 p.m. (2.0 CME Credit)	<b>TCD Workshop 1</b>	

**Saturday, January 17, 2026**

7:00 – 9:00 a.m. (2.0 CME Credit)	TCD Workshop 2		
8:00 – 9:00 a.m.	Breakfast with Exhibitors		
9:00 – 9:30 a.m. (0.50 CME Credit)	How to Read a CT, CTA, CTP Brain Workshop Case Based Review	Brain Death Certification Course	Neurosarcoidosis
9:30 – 10:00 a.m. (0.50 CME Credit)		Brain Death Certification Course	Imaging Tumor Mimics
10:00 – 10:30 a.m. (0.50 CME Credit)		Brain Death Certification Course	Vasculitis or Viral CNS Infections
10:30 a.m. – 11:00 a.m. (0.50 CME Credit)		Brain Death Certification Course	
11:00 – 11:15 a.m.	Break with Exhibitors		
11:15 a.m. – 12:30 p.m.	Lunch		
12:30 – 1:00 p.m. (0.50 CME Credit)	How to Read a MRI, MRA, MRV Brain Workshop Case Based Review	Neuromuscular Ultrasound- New & Happening	Neuro-retinal Imaging Demyelinating Disease
1:00 – 1:30 p.m. (0.50 CME Credit)		Lecture and Hands-On Temporal A Cranial Ultrasound	
1:30 - 2:00 p.m. (0.50 CME Credit)			Identifying Spinal Lesions- Differential Diagnosis
2:00 – 2:15 p.m.	Break		
2:15 – 3:00 p.m. (0.75 CME Credit)	Accreditation Credentialing Certifications- Landscape & Road Ahead	Ocular US Lecture & Workshop	
3:00 – 3:30 p.m. (0.50 CME Credit)	IAC Session on Accreditation for Vascular Labs		Neurooncology
3:30 – 4:00 p.m. (0.50 CME Credit)	IAC Session on Accreditation for Portable CT/MRI		Testifying in Neuroimaging Cases
4:00 – 4:45 p.m.	Lifetime Achievement Award, NeuroDiscovery AI Champagne Reception, & Silent Auction		
4:45 – 5:30 p.m. (0.75 CME Credit)	Test Your Neuroimaging Knowledge: Jeopardy Structural Neuroimaging vs Neurovascular Ultrasound ( <i>all attendees welcome to join one team</i> )		
7:00 – 11:00 p.m.	Night Out Sponsored by The DENT 		

**Sunday, January 18, 2026**

7:00 – 8:00 a.m.	Breakfast	
8:00 – 8:30 a.m. (0.50 CME Credit)	<b>Brain Death Imaging- CTA, DSA</b>	<b>Differential Stroke Vascular Dementia Differentiation</b>
8:30 – 9:30 a.m. (1.0 CME Credit)	<b>TCD Brain Death Certification Lecture</b>	<b>Dementia/Alzheimer's Neuroimaging Certification- Precision Diagnosis to Treatment</b>
9:30 – 10:00 a.m. (0.50 CME Credit)	<b>TCD Brain Death Certification Lecture</b>	
10:00 a.m. – 10:30 p.m. (0.50 CME Credit)	<b>Case Based Review and Test for Certification</b>	

<b>Total CME Credits</b>	<b>31</b>
17.5	<b>Ultrasound CME Credits (with workshops)</b>
13.5	<b>Structural Neuroimaging CME Credits</b>