



Mid-Atlantic Neurodiagnostic Society 2026 Conference

Saturday,
September 26th

Introduction, 2026 Scholarship Recipients

- Jesse Hunt, R. EEG T., President

7:45 a.m. - 8:00 a.m.

Neuroanatomy Fundamentals

- Amy Romesberg, PhD

8:00 a.m. - 9:00 a.m.

Quantitative EEG

- Andy Chan, MD

9:00 a.m. - 10:00 a.m.

Break/Vendor Visit

10:00 a.m. - 10:30 a.m.

Advanced IONM: Modalities, Considerations, and a Case Study

- John Moll, CNIM

10:30 a.m. - 11:30 a.m.

A Closer Look at CTS: The Combined Sensory Index (CSI)

- Dreux Priore, MHA, R. EEG T., R. NCS T.

11:30 a.m. - 12:30 p.m.

Lunch

12:30 p.m. - 1:30 p.m.

Nerve Conduction Jeopardy: Buzzing for Answers

- Juliana Miller, BA, R. NCS.T.

1:30 p.m. - 2:30 p.m.

Break/Vendor Visit

2:30 p.m. - 3:00 p.m.

Electrode Application in Complex Cases

- Mick Heim, MS, R. EEG T.

3:00 p.m. - 4:00 p.m.

Pediatric EEG Pearls: What Makes it Different from Adult EEG?

- Michael Bustos, R. EEG/EP T., NA-CLTM

4:00 p.m. - 5:00 p.m.

Closing Remarks, Prizes

5:00 p.m. - 5:15 p.m.





Mid-Atlantic Neurodiagnostic Society 2026 Conference

Sunday,
September 27th

Introduction, Announcements

- Jesse Hunt, R. EEG T., President 7:50 a.m. - 8:00 a.m.

Intraoperative Neuromonitoring for Complex Spinal Tumor Resection

- Shane Gordon, BS, CNIM 8:00 a.m. - 9:00 a.m.

IONM Shop Talk: How Experts Set, Adjust, and Troubleshoot Monitoring Parameters in Real Cases

- Josh Sunderlin, MS, CNIM 9:00 a.m. - 10:00 a.m.

Break/Vendor Visit

10:00 a.m. - 10:15 a.m.

Transcranial Doppler: Clinical Case Review

- Matthew Smith, MD 10:15 a.m. - 11:15 a.m.

Decoding Neonatal EEG

- Jessica Warner, R. EEG T., CLTM 11:15 a.m. - 12:15 p.m.

Lunch

12:15 p.m. - 1:15 p.m.

Neurodiagnostics: Anything but Routine

- Cara Linenbroker, R. EEG T. 1:15 p.m. - 2:15 p.m.

The Utility of EEG in Post-Cardiac Arrest Care

- Patrick Coppler, PA-C 2:15 p.m. - 3:15 p.m.

Boarding Pass: Your Journey to EEG Registry

- Jessica Warner, R. EEG T., CLTM 3:15 p.m. - 4:15 p.m.

Closing Remarks, Prizes

4:15 p.m. - 4:30 p.m.

