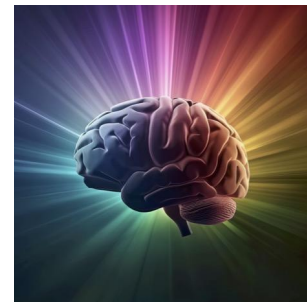


20th Annual Transcranial Doppler Course



Learn Transcranial Doppler Interpretation with 100 Cases

When: August 28-30, 2026

Where: Live online, hosted from Seattle, USA (Time Zone PDT, UTC-7)

CME: Category I hours provided by Washington State University

This program is designed for physicians, advanced practice providers, sonographers, technologists, and other health care professionals seeking to acquire the skill sets and knowledge base required to apply, perform, and interpret Transcranial Doppler (TCD and TCDI) studies.

Interactive didactic lectures will provide learners with the opportunity to learn the fundamentals of using TCD in patient care. Topics will cover the various settings in which TCD is performed, including the diagnostic laboratory, emergency room, neurocritical care unit, operating rooms, and endovascular procedure rooms.

In addition, this course will provide 100 TCD patient case studies supervised with various faculty members. Attendees of this course may then be eligible to apply for the American Society of Neuroimaging [RPNI examination for TCD](#).

Faculty Members Will Include:

- Aaron N. Stayman, MD, RPNI
- Emily L. Ho, MD, PhD, RPNI
- Leni Karr, RVT, NVS, CPC, ELI-MP
- Krislynn Barnhart, BS, RVT, NVS
- Michael Bender, MD, PhD
- Bonnie Brown, BS, RVT, NVS
- Sebina Bulic, MD
- Paul P. Huang, MD, MSC, FACC, FSCAI
- Arthur Lam, MD, FRCP, FNCS
- Brenda Rinsky, RVT, RDMS, NVS
- Ahmad Siyar, RVT, NVS
- Fawaz Philip Tarzi, MD
- Alan J. Velander II, MD RPNI
- James F. Wang, MD, RPNI

Course Planning Committee:

- Aaron N. Stayman MD RPNI
- Emily L. Ho MD PhD RPNI
- Leni Karr RVT NVS CPC ELI-MP
- Jill Sommerset RVT FSVU