



Introduction to Transcranial Doppler Ultrasound

Earn your CME credits remotely through NovaSignal's web-based learning programs.

**The next individual course will be held on
September 15-16, 2020 from 4 pm to 7 pm Pacific.**

**2-day
online course**



**15
CME credits**



Review cerebral pathology
and waveform morphology



TCD physics, intracranial / extra-
cranial anatomy, intracranial velocities,
waveforms, scanning techniques,
and interpretation criteria



Case reviews of common exams:
Basic TCD, vasospasm, sickle cell,
bubble studies (PFO), vasomotor
response, and emboli monitoring

**Classes are limited to 10 individuals and are available on a first-come basis.
Sign up today!**

To learn more, please visit www.novasignal.com or email us: MedEd_Info@novasignal.com