



Congress of
Neurological
Surgeons

Oral Boards Review Course

February 23–24, 2019 • Houston, Texas

Course Directors

Costas Hadjipanayis and Robert Spinner

Course Description

A two-day, comprehensive review course that prepares neurosurgeons for the revised ABNS Oral Exam. The course presents relevant oral board topics delivered through multiple learning formats, including didactic, case-based presentations, and small group discussions.

Learning Objectives:

Upon completion of this educational activity, participants will be able to:

- Identify strengths and weaknesses in neurological surgery knowledge.
- Integrate information from the many subspecialties of neurological surgery.
- Implement changes in clinical practice in accordance with recent advances and clinical guidelines.

Accreditation and AMA Credit Designation Statement

The Congress of Neurological Surgeons is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The CNS designates this live activity for a maximum of 16.25 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Credit Claiming

Following the course, you will receive an email with a link and instructions on how to claim credit and submit an evaluation.

Agenda

Saturday, February 23

6:30–7:00 am	Registration and Breakfast
7:00–7:15 am	Welcome and Introduction
7:15–8:30 am	Peripheral Nerve Session
8:30–9:45 am	Tumor Session
9:45–10:00 am	Break
10:00–11:15 am	Vascular Session

11:15 am–1:15 pm	Lunch with Roundtable Cases, 1-on-1 sessions
1:15–2:30 pm	Epilepsy and Functional Session
2:30–3:45 pm	Trauma/Critical Care Session
3:45–4:00 pm	Break
4:00–6:30 pm	Roundtable Cases, 1-on-1 sessions

Sunday, February 24

7:00–9:30 am	Breakfast with Roundtable Cases, 1-on-1 sessions
9:30–9:45 am	Break
9:45–11:00 am	Neurology Session
11:00 am–12:15 pm	Spine Session
12:15–1:30 pm	Pediatric Session

*Agenda and faculty subject to change