

# 2020 February Oral Boards Review Course

Saturday and Sunday, February 22–23 Houston Airport Marriott at George Bush Intercontinental, Houston, TX

## **Course Description**

The CNS Oral Boards Review Course has been redesigned to reflect the recent ABNS exam changes and prepare you for the general or subspecialty-based neurosurgical oral exam, with a focus on best patient management studies. By attending the one-and-a-half-day course, you will gain knowledge, confidence, and experience with the new exam format.

Highly interactive, the course prepares you for the case-based nature of the exam with multiple learning formats, including didactic, case presentations, and small-group discussions. One-on-one sessions give you the opportunity to present a case to a faculty member and receive relevant feedback on indications and subsequent follow-through that will aid your performance on the ABNS exam.

## Learning Objectives

Upon completion of this course, participants will be able to:

- 1. Identify strengths and weaknesses in neurological surgery knowledge
- 2. Discuss information from the many subspecialties of neurological surgery
- 3. Implement changes in clinical practice in accordance with recent advances and clinical guidelines
- 4. Improve case-based presentation and discussion skills

## Accreditation Statement

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

## Credit Designation Statement

The CNS designates this live activity for a maximum of **13.5** *AMA PRA Category 1 Credits*<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

#### Reviewers Ashok R. Asthagiri

## Planners

Ashok R. Asthagiri

Garni Barkhoudarian

Robert J. Spinner

## Faculty

Garni Barkhoudarian Taryn M. Bragg Anand V. Germanwala Peter Kan Ryan Kitagawa Adam Polifka Ahmed Raslan Alexander Ropper Robert J. Spinner

## AGENDA

#### Saturday, February 22

6:30–7:00 am	Registration and breakfast
7:00–7:15 am	Welcome and introduction, Robert J. Spinner, Garni Barkhoudarian
7:15–8:15 am	Peripheral nerve didactic session, Robert J. Spinner
8:15–8:45 am	Tumor didactic session, Garni Barkhoudarian
8:45–9:15 am	Vascular didactic session, Adam Polifka
9:15–9:45 am	Spine didactic session, Alexander Ropper
9:45–10:15 am	Trauma/critical care didactic session, Ryan Kitagawa
10:15–10:30 am	Break
10:30–11:00 am	Non-operative neurosurgery didactic session, Anand V. Germanwala
11:00–11:30 am	Pediatric didactic session, Taryn M. Bragg
11:30 am–12:00 pm	Functional didactic session, Ahmed Raslan
12:00–1:00 pm	Lunch break
1:00–3:00 pm	One-on-one case sessions (general exam participants), <b>Ahmed Raslan,</b> Garni Barkhoudarian
	And
	Subspecialty small-group sessions (30-minute lecture followed by small- group Q&A session) Tumor: Anand V. Germanwala

	Vascular: Peter Kan Spine: Adam Polifka Peripheral Nerve: Robert J. Spinner Pediatrics: Taryn M. Bragg Trauma: Ryan Kitagawa
3:00–3:15 pm	Break
3:15–6:00 pm	One-on-one case sessions (subspecialty participants), P <mark>eter Kan, Robert</mark> J. Spinner, Taryn M. Bragg, Adam Polifka, Alexander Ropper
	And
	General small-group sessions (cases only—for general exam participants), <b>Anand V. Germanwala, Ahmed Raslan, Garni</b> Barkhoudarian
Sunday, February 23	
6:30–7:00 am	Breakfast
7:00–7:30 am	Pearls for success Q&A, Garni Barkhoudarian, Taryn M. Bragg, Anand V. Germanwala, Peter Kan, Ryan Kitagawa, Adam Polifka, Ahmed Raslan, Alexander Ropper, Robert J. Spinner
7:30–9:30 am	One-on-one case sessions (general participants), <b>Ahmed Raslan, Garni</b> Barkhoudarian
	And
	Subspecialty small-group sessions (30-minute lecture followed by small- group Q&A session) Tumor: Anand V. Germanwala Vascular: Peter Kan Spine: Alexander Ropper Peripheral Nerve: Robert J. Spinner Pediatrics: Taryn M. Bragg Trauma: Ryan Kitagawa

9:30–11:30 am One-on-one case sessions (subspecialty participants), Peter Kan, Ryan Kitagawa, Robert J. Spinner, Taryn M. Bragg, Alexander Ropper And

Small-group sessions (cases only—for general exam participants), Anand V. Germanwala, Ahmed Raslan, Garni Barkhoudarian

Agenda and faculty subject to change