

AANS

MOC Preparation and Neurosurgical Update: Interactive Case- Based Review

February 20-22, 2015
Las Vegas

New in 2015:
Meet the ABNS MOC
Requirement for
SANS Credit by
Attending!

2015



American
Association of
Neurological
Surgeons

AANS MOC PREPARATION AND NEUROSURGICAL UPDATE: Interactive Case-Based Review

The American Association of Neurological Surgeons (AANS) presents an unmatched educational opportunity for neurosurgeons at all levels. In *MOC Preparation and Neurosurgical Update: Interactive Case-Based Review*, neurosurgeons test their knowledge of state-of-the-art clinical concepts covering the spectrum of practice. The fast-paced course curriculum offers participants tremendous value, providing a comprehensive preparation for the MOC Cognitive Exam, 25.5 *AMA PRA Category 1 Credits*[™] and, new in 2015, the ability to meet the American Board of Neurological Surgery (ABNS) MOC requirement for Self-Assessment in Neurological Surgery (SANS) in just one weekend!

Whether attendees are brushing up on their overall knowledge or preparing for an upcoming Maintenance of Certification (MOC) Cognitive Exam, *MOC Preparation and Neurosurgical Update: Interactive Case-Based Review* offers useful takeaways by way of self-assessment, personalized study, engaging sessions led by medical thought leaders and more than 100 cases that run the gamut of neurosurgical topics.

LEARNING OBJECTIVES

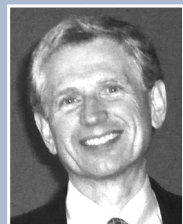
Upon completion of this course, participants should be able to:

- ▶ Describe current treatment concepts and management strategies for the broad spectrum of neurological surgery
- ▶ Assess one's clinical knowledge in comparison to fellow neurosurgeons
- ▶ Design a personalized study guide for the MOC Cognitive Exam
- ▶ Discuss patient care updates from recent clinical trials

This course should serve as a tool to prepare for the Maintenance of Certification Examination.

Thomas J. Leipzig, MD, FAANS

Course Director
Goodman Campbell Brain & Spine
Indianapolis, Indiana



Dr. Leipzig received his M.D. degree from the University of Chicago, Pritzker School of Medicine. Since he completed his neurosurgical training, he has been

in practice with Goodman-Campbell Brain & Spine with a special interest in patients with cerebrovascular conditions. He is a member of the Indiana University Department of Neurosurgery faculty, faculty for the AANS Oral Board Course, and a past president of the Indiana State Neurosurgical Society. Dr. Leipzig is currently Chairman of the AANS MOC/CME Committee and he is also a member of the Education and Practice Management Committee.

PROGRAM

Friday, February 20, 2015

12 – 1 p.m.

Registration

1 – 8:45 p.m.

Review of Neurosurgical Studies and Interactive Case Presentations

(Presentations include: General Neurosurgery and Trauma)

Saturday, February 21, 2015

6:30 – 7 a.m.

Registration and Breakfast

7 a.m. – 7:10 p.m.

Review of Neurosurgical Studies and Interactive Case Presentations

(Presentations include: cerebral tumors, degenerative and neoplastic spine, subarachnoid hemorrhage, stroke, pain, and functional.)

Sunday, February 22, 2015

6 – 6:30 a.m.

Registration and Breakfast

6:30 a.m. – 4:00 p.m.

Interactive Case Presentations

(Presentations include: Peripheral nerve/brachial plexus, pediatrics, skull base and other cranial cases, and spinal fractures.)

Course agenda is subject to change. Breakfast, lunch and two breaks are provided Saturday and Sunday.

Dinner is provided Friday night. Videotaping, recording or photographing any portion of this course is strictly prohibited by AANS.

CME CREDIT

The AANS is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The AANS designates this live activity for a maximum of 25.5 *AMA PRA Category 1 Credits*[™].

FACULTY

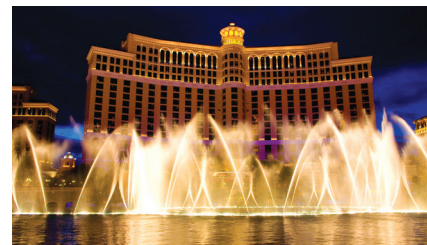
Herbert E. Fuchs, MD, PhD, FAANS
Daniel H. Fulkerson, MD, FAANS
Kevin J. Gibbons, MD, FAANS
Peter B. Letarte, MD, FAANS
Allan D. Levi, MD, PhD, FAANS
Charles J. Prestigiacomo, MD, FAANS
Allen K. Sills, MD, FAANS
Konstantin V. Slavin, MD, FAANS
Robert J. Spinner, MD, FAANS
Michael Y. Wang, MD, FAANS

*Faculty are subject to change. Faculty for this course are not involved with Maintenance of Certification Exam

HOTEL ACCOMMODATION

The Bellagio Las Vegas
3600 S. Las Vegas Blvd., Las Vegas

\$229 single/double plus \$15 resort fee -
Mention the American Association of Neurological Surgeons when you make your reservation for this special room rate. Room rates cannot be changed at check-in or check-out for guests who fail to ask for the American Association of Neurological Surgeons rate.



Reservation phone: 888.987.6667

Reservation cut-off: January 20, 2015

REGISTRATION INFORMATION

Registration Fee prior to Dec. 15, 2014

Member: \$895

NonMember: \$1095

Military: \$795

Registration Fee after Dec. 15, 2014

Member: \$995

NonMember: \$1195

Military: \$895

Register through the course webpage at

www.aans.org/MOCprep or call 888.566.AANS (2267).

AMERICANS WITH DISABILITIES ACT

The AANS wishes to take those steps to ensure that no individual with a disability is excluded, denied services, segregated, or otherwise treated differently than other individuals because of the absence of auxiliary aids and services. If you require any of the auxiliary aids or services identified in the Americans with Disabilities Act in order to attend any AANS program, please contact the AANS Division of Education and Meetings prior to arrival.

The acronym AANS refers to both the American Association of Neurological Surgeons, a 501 (c)(6) organization, and the American Association of Neurosurgeons, a 501 (c)(3) organization.