



Spine Preparation for the Part II ABOS Oral Examination

 June 23, 2012 - June 23, 2012
Philadelphia, Pennsylvania, USA

This one-day workshop will simulate the actual oral examination given by the American Board of Orthopaedic Surgery (ABOS). You will have an opportunity to present your cases to expert faculty who will ask questions and provide feedback to help you prepare and be ready for the exam. Faculty will evaluate you on data gathering, interpretive and technical skills, diagnosis and treatment, outcomes and applied knowledge.

Event Summary

Tuition:
Level Name: Participant - Spine
Pricing Tier: Fellow
Tuition: \$600.00

Course Prerequisite(s):
No Prerequisites

Venue:
Marriott Hotel at the Philadelphia
Airport
One Arrivals Road, Terminal B
Philadelphia, PA, USA
Phone Number: 215-492-9000

Language(s):
English
Jointly Provided By:



Professional Level Prerequisite(s):
No Prerequisites

CME

The Continuing Medical Education (CME) mission of AO North America (AONA®) is to provide comprehensive multidisciplinary needs based education to surgeons, fellows, and residents in the specialties of orthopedic, hand, craniomaxillofacial, spine, neurosurgery, and veterinary surgery in the areas of trauma (i.e., operative reduction and fixation), degenerative disorders, deformities, tumors, and reconstruction.

Expected results of AONA's CME activities for surgeons, fellows, and residents are to:

- Increase their knowledge base and surgical skill level
- Improve competence by applying advances of knowledge in patient care in the areas of trauma, degenerative disorders, deformities, tumors, and reconstructive surgical techniques
- Address practice performance gaps by improving management of aspects of traumatic injuries and musculoskeletal disorders (i.e., pre-operative planning to post-operative care)

Learning Objectives

Upon completion, participants should be able to:

- Ready to take the Part II ABOS Oral
- Able to answer questions about their cases and case lists in a concise and orderly fashion
- Identify areas for refinement and further study that would be beneficial in exam preparation

Faculty



Devine, John - Co-Chairperson, Lecturer

MD
Professor
Chief of Spine Surgery
Department of Orthopaedic Surgery
Medical College of Georgia
Augusta University
Augusta, Georgia

Dr. John Devine is Professor of Orthopaedic Surgery and Chief of Spine Surgery at the Medical College of Georgia at Augusta University in Augusta, Georgia. He is a graduate of F. Edward Hebert School of Medicine at the Uniformed Services University of the Health Sciences and completed his orthopaedic residency at Madigan Army Medical Center. Dr. DeVine completed an orthopaedic spine fellowship at The Maryland Spine Fellowship in Baltimore MD. He specializes in conservative and surgical treatment for back and neck pain, degenerative disc disease, pediatric and adult deformity, spine trauma, spine tumors, and reconstructive spine surgery.



France, John - Co-Chairperson, Lecturer

MD
Vice Chairman and Chief of Spine Surgery
Department of Orthopaedic Surgery
West Virginia University
Morgantown, West Virginia

Dr John France is Professor of Orthopaedic Surgery and Neurosurgery at West Virginia University where he also serves as vice chairman of Orthopaedic surgery and chief of spine surgery. He has been at West Virginia University since 1995 after serving as an Orthopaedic surgeon in the United States Air force at Wilford Hall Medical Center, Lackland AFB, San Antonio, Texas. His undergraduate degree was from the University of Pennsylvania, medical degree for the University of Pittsburgh, he stayed at the University of Pittsburgh as a General Surgery intern then went to the State University of New York in Buffalo for Orthopaedic residency, and finally did his spine fellowship at the University of Colorado. He is currently an active member and serves on and as chair of committees in the AAOS, SRS, CSRS, OTA, and NASS. He began as AO Trauma faculty in 1993 then was involved in AO Spine from its onset in the mid 1990's. His involvement in the AO has been extensive serving on and as chair of various national and international committees as well as serving as faculty for innumerable courses. He is currently chair of the international faculty development committee. His current practice still includes a significant amount of complex trauma in addition to his tertiary spine practice.



Gelb, Daniel - Lecturer

MD
Professor, retired
Dept. of Orthopaedics
University of Maryland
Baltimore, Maryland

Dr. Daniel E. Gelb is a former professor of orthopaedics and Vice Chairman of the Department of Orthopaedics at the University of Maryland. Dr. Gelb received his medical degree from New York University School of Medicine and completed his residency in orthopaedic surgery at the University of Rochester. He then completed an orthopaedic spine fellowship at Washington University in St. Louis, Missouri, and an Yves Cotrel Fellowship for the study of surgery of the spine in Paris, France. Before coming to the University of Maryland, Dr. Gelb spent 8 years as an assistant professor of orthopaedics at Penn State University College of Medicine. He is board certified in orthopaedic surgery. Dr. Gelb is a member of the Alpha Omega Alpha national honor society for medicine. He is a recipient of the Orthopaedic Research and Education Foundation Grant for research in autocrine regulation of chondrocyte maturation and was awarded the Department of Orthopaedics and Rehabilitation Vincent D. Pellegrini, Jr., MD, Teaching Award in 2001 and 2009. His areas of clinical interest include adult and pediatric spinal deformity, including scoliosis and kyphosis, spinal tumors and infections, spinal trauma, and a full range of degenerative spinal conditions. Dr. Gelb was named The Washington Post Magazine's Super Doctor 2011 for Orthopaedics. Dr. Gelb was named a "Top Doctor" in the specialty of Orthopaedic Surgery: Spine by Baltimore magazine in 2016.



Riley III, Lee - Lecturer

MD
Dr
Orthopaedic Surgery and Neurosurgery
Chief, Orthopaedic Spine Surgery
Vice Chairman, Clinical Operations
Department of Orthopaedic Surgery
Johns Hopkins University, School of Medicine
Baltimore, Maryland

AO NA Disclaimer Information

Faculty Disclosure:

It is the policy of AO North America to abide by the Accreditation Council for Continuing Medical Education Standards for Commercial Support. Standard 2: "Disclosures Relevant to Potential Commercial Bias and Relevant Financial Relationships of Those with Control over CME Content," requires all planners, including course directors, chairs, and faculty, involved in the development of CME content to disclose their relevant financial relationships prior to participating in the activity. Relevant financial relationships will be disclosed to the activity audience. The intent of the disclosure is not to prevent a faculty with a relevant financial or other relationship from teaching, but to provide participants with information that might be of importance to their evaluation of content. All potential conflicts of interest have been resolved prior to the commencement of this activity.

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All scientific research referred to, reported or used in this CME activity in support or justification of a patient care recommendation conforms to the generally accepted standards of experimental design, data collection and analysis.

Disclaimer:

AONA does not endorse nor promote the use of any product/device of commercial entities. Equipment used in this course is for teaching purposes only with the intent to enhance the learning experience.

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Laboratory Waiver:

To participate in this surgical skills course, you will be required to sign a waiver of liability prior to the course. In order to participate, AONA's policy mandates that every individual must wear appropriate protective garments provided by AO NA during the lab sessions. Participants who do not sign the waiver and wear protective garments will not be allowed to participate in the laboratory sessions.

Human Anatomic Specimens:

This course will involve exposure to and contact with human anatomic specimens. These specimens are being utilized for purposes of teaching and learning and are to be treated with the utmost respect. Participants should be familiar with and understand the potential risks involved and will be required to observe all customary safety procedures.

Animal Anatomic Specimens:

This course will involve exposure to and contact with animal anatomic specimens. These specimens are being utilized for purposes of teaching and learning and are to be treated with the utmost respect. Participants should be familiar with and understand the potential risks involved and will be required to observe all customary safety procedures.

Acknowledgment

In-Kind Support

AO North America gratefully acknowledges in-kind support for equipment and technical staff from J&JMedTech.

Educational Grant

AO North America gratefully acknowledges funding for its education activities from the AO Foundation. The AO Foundation receives funding for education from Synthes GmbH.