

Preliminary Program

AOTrauma Course — Trauma Update: Tips and Tricks for Orthopedic Surgeons

November 17 – 20, 2016

Marriott Marco Island Beach

Marco Island, Florida

Register Now!

Early registration discount when you
register before August 31, 2016

Visit www.aona.org to take advantage of this offer

Past participants rave about the course:

"New tricks, difficult cases"

100% of Surgeons recommend this course to a colleague

"Terrific course. Love the case-based nature. Very informative and fun!"

Led by exceptional AOTrauma faculty:

Co-Chairpersons:



James Stannard, MD
Columbia, Missouri



David Ring, MD, PhD
Boston, Massachusetts

Evaluator:



Roger G. Wilber, MD
Cleveland, Ohio

Trauma Update: Tips and Tricks for Orthopedic Surgeons

November 17 – 20, 2016

Musculoskeletal disorders and diseases are the leading cause of disability in the United States and account for more than one-half of all chronic conditions in people over 50 years of age. Treatments that mitigate the long-term impact of musculoskeletal disease and return patients to full and active lives are needed.

New surgical techniques and technologies are now available to assist the orthopedic surgeon in the treatment of complex fractures, particularly with traumatic injuries. Community-based orthopedic surgeons need to know how to apply new surgical techniques and technologies now available to assist them in the treatment of complex fractures.

The format will consist of didactic sessions and small group discussions utilizing bone models on various trauma cases.

Who should attend

This course is designed for the community-based surgeons. It will be valuable to orthopedic surgeons who are at level III, IV or V trauma centers, with familiarity of the basic techniques and principles of internal fixation.



Learning Objectives

At the conclusion of this course, the participant should be able to:

- Explain recent technological advances in the treatment of difficult fractures
- Describe current techniques for improved wound and fracture healing as well as fracture reduction and fixation options
- Develop a comprehensive treatment plan for patients with commonly encountered complex fractures
- Describe current options for the treatment of complex periarticular fractures and dislocations
- Identify contemporary issues in the management of complex shoulder, elbow and wrist trauma
- Analyze complex traumatic injuries to the foot and ankle

Directly Provided by



CME Mission Statement

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 all aspects of musculoskeletal injuries and disorders (i.e., pre-operative planning to post-operative care)

Accreditation



AO North America is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

AONA has been resurveyed by the Accreditation Council for Continuing Medical Education (ACCME) and awarded **Accreditation with Commendation**.

Designation

AO North America designates this live educational activity for a maximum of 22.25 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

For Canadian Based Physicians Attending AONA Courses

All live conferences or live courses held outside of Canada can be reported as accredited group learning activities under Section 1 of the MOC Program if they are developed by a university, academy, college, academic institution or physician organization.

Courses sponsored by AO North America meet the criteria of the Royal College of Physicians and Surgeons for accredited group learning activities.

AO North America
1700 Russell Road
Paoli, Pennsylvania 19301



DATES

November 17 – 20, 2016

VENUE

Marriott Marco Island Beach
Marco Island, Florida

REGISTRATION

Register online at: www.aona.org

Register deadline: October 14, 2016

For Questions, Call customer service: 1-800-769-1391

TUITION

Early bird special pricing through August 31, 2016

Fellows: \$600.00

Attendings: \$800.00

Pricing after August 31, 2016

Fellows: \$800.00

Attendings: \$1000.00

November 17, 2016

November 18, 2016

07:00 – 07:10 Introduction

Case Discussions

07:10 – 07:30 What to Refer and When

07:30 – 08:00 Timing / Soft Tissues

08:00 – 08:45 Femoral Neck

08:45 – 09:30 Intertroch / Subtroch Fractures

09:30 – 10:30 Discussion / Didactic Lab (with coffee)

Case Discussions

10:30 – 11:00 Clavicle / AC

11:00 – 11:30 Proximal Humerus

11:30 – 12:00 Humerus Shaft

12:00 – 12:30 Distal Humerus (including capitellum)

12:30 – 13:30 Keynote Address (with Lunch)

13:30 Adjourn

06:45 – 07:00 Recap Day One

Case Discussions

07:00 – 07:40 Femur Shaft

07:40 – 08:20 Distal Femur

08:20 – 09:00 Periprosthetic Fractures

09:00 – 10:30 Discussion / Didactic Lab (with coffee)

Case Discussions

10:30 – 11:15 Olecranon Fracture / Fracture-dislocation

11:15 – 12:00 Radial Head Fracture / Fracture-dislocation

12:00 – 13:00 Keynote Address 2 (with Lunch)

13:00 Adjourn



Co-Chairpersons

James Stannard, MD
Interim Dean, School of Medicine
J. Vernon Luck Distinguished Professor
Chair of Orthopaedic Surgery
Medical Director
Missouri Orthopaedic Institute
University of Missouri
Columbia, Missouri

David Ring, MD, PhD
Chief of Hand Surgery
Massachusetts General Hospital
Professor of Orthopaedic Surgery
Harvard Medical School
Boston, Massachusetts

Evaluator

Roger G. Wilber, MD
Assistant Professor
Case Western Reserve University School
of Medicine
University Hospitals Case Medical Center
Metrohealth Medical Center
Cleveland, Ohio

November 19, 2016

November 20, 2016

06:45 – 07:00 Recap Day Two

Case Discussions

07:00 – 07:40 Tibial Plateau

07:40 – 08:20 Tibial Shaft

08:20 – 09:00 Tibial Pilon

09:00 – 10:30 Discussion / Didactic Lab (with coffee)

Case Discussions

10:30 – 11:00 Forearm Fractures / Fractures-dislocations

11:00 – 11:30 Distal Radius

11:30 – 12:00 Scaphoid / Perilunate

12:00 – 13:00 Keynote Address 3 (with Lunch)

13:00 Adjourn

Preliminary program subject to modification.

Faculty

Terry Axelrod, MD, MSc, FRCS
Professor
Division of Orthopaedic Surgery
University of Toronto
Toronto, Ontario

Brett D. Crist, MD
Associate Professor
Co-Director Orthopaedic Trauma Service
Director Orthopaedic Trauma Fellowship
Department of Orthopaedic Surgery
Columbia, Missouri

Tania A. Ferguson, MD, MASc
Hip and Pelvis Surgeon
Director of Clinical Education
Swedish Hip and Pelvis Center
Seattle, Washington

George Haidukewych, MD, MDS
Academic Chairman of Orthopaedic Surgery
Orthopaedic Institute of Orlando Health
Professor, University of Central Florida
Orlando, Florida

David L Helfet, MD
Professor of Orthopaedic Surgery
Weill Medical College of Cornell University
Director, Orthopaedic Trauma Service
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New York, New York

David F. Hubbard, MD
Professor
Chief, Section of Orthopaedic Trauma
Program Director
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West Virginia University
Morgantown, West Virginia

Mark A. Lee, MD
Professor
Vice Chairman and Fellowship Director
Department of Orthopaedic Surgery
University of California-Davis Medical Center
Sacramento, California

Michael McKee, MD, FRCS(C)
Professor of Surgery
Division of Orthopaedics
St. Michael's General Hospital
Toronto, Ontario

Lori Reed, MD
Associate Professor
Department of Orthopaedics
University of Mississippi
Jackson, Mississippi

06:45 – 07:00 Recap Day Three

Case Discussions

07:00 – 07:40 Ankle

07:40 – 08:10 Foot

08:10 – 08:40 Fracture and Ligament Injury of the Knee

08:40 – 09:20 Infection

09:20 – 10:00 Nonunion

10:00 Adjourn

Presentation 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 this disclosure is not to prevent a speaker with a significant financial or other relationship from making a presentation, but to provide participants with information that might be of potential importance to their evaluation of a presentation. Any conflicts have been resolved prior to the commencement of this activity.

Conflict of Interest Resolution Statement

When individuals in a position to control or influence the development of the content have reported Financial Relationship with one of more commercial interests, AO North America utilizes a process to identify and resolve potential conflicts to ensure that the content presented is free of commercial bias. The content of this presentation was vetted through AONA's process of peer review and content validation and modified as required to meet this standard.

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Some medical devices discussed or demonstrated in AONA educational activities may not have been cleared by the FDA or may have been cleared by the FDA for specific uses only. AONA requires the Faculty for this Course to disclose unlabeled uses of products. It is the Faculty's responsibility to disclose when an unlabeled use of a commercial product, or an investigational use not yet approved for any purpose will be discussed during an educational activity.

Liability Statement

AO North America, the Faculty and the education committee members assume no personal liability for the techniques or the use of any equipment and accessories demonstrated in the laboratory. The certificate provided pertains only to the participants' completion of the course and does not in any way attest to the proficiency of the participants' clinical experience.

Disclaimer

The opinions or views expressed in this live continuing medical education activity by the faculty do not necessarily reflect the opinions or recommendations of AO North America. The certificate provided pertains only to the participants' completion of the course.

AO North America gratefully acknowledges in-kind support for equipment and/or technical staff from DePuy Synthes.