

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 Designation

AO North America designates this live educational activity for a maximum of 24.25 *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.

Acknowledgment

In-Kind Support

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

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.

AO North America
1700 Russell Road
Paoli, Pennsylvania 19301

DATES	September 14 – 17, 2017
VENUE	Renaissance Glendale Hotel Glendale, Arizona
REGISTRATION	Register online at: www.aona.org Registration deadline: August 8, 2017 For Questions, Call customer service: 1-800-769-1391
TUITION	Early bird special pricing until July 15, 2017 Early Bird Tuition: \$1000.00 Pricing after July 15, 2017 Regular Tuition: \$1,350.00



Preliminary Program

Foot and Ankle
(with Human Anatomic Specimens)

September 14 – 17, 2017

Renaissance Glendale Hotel
Glendale, Arizona



Register Now!
Early registration discount when you register before July 15, 2017
Visit www.aona.org to take advantage of this offer

Event Description

AO North America is proud to present the Foot and Ankle Surgery Cadaver Course. The Cadaver Foot and Ankle Surgery Course will include a hands-on laboratory session. Experts in the field will teach on the current techniques for fracture management of lower extremity (foot and ankle) dislocations, reconstructive and salvage techniques for posttraumatic deformities, including an in-depth discussion of appropriate osteotomies, and the current state of total ankle replacement. Faculty will also discuss alternative approaches and techniques to fracture management and reconstructive procedures. In-depth discussions of diagnosis and treatment algorithms for acquired deformities will be covered such as, acquired flatfoot and the cavovarus foot. Also to be addressed will be topics on metabolic deformities which include osteoporotic fracture management and the neuropathic foot. There will be a special session which will focus on treatment for sports-related injuries. The goals of this course are to provide state-of-the-art diagnosis, treatment, and management of complications associated with foot and ankle injuries and problems. AO principles and techniques will be taught for both the management and treatment of bony and soft tissue surgery. Traditional lectures will be supplemented with group discussions, numerous case presentations, and practical exercises. Participants will have ample time and opportunity for questions and answers with faculty.

Target Audience

This advanced surgical course is open to practicing Foot and Ankle surgeons, orthopedic traumatologists and general orthopedists. Enrollment is limited to surgeons and residents who are PGY 4 or higher. It is recommended that participants have a basic knowledge of the AO principles and internal fixation.

Learner Objectives

- Upon completion, participants should be able to:
- Apply the principles of complex fractures about the foot and ankle
 - Identify problems, complications, and intraoperative difficulties that can result from internal fixation
 - Demonstrate current methods of posttraumatic reconstruction
 - Apply the principles of soft tissue and bony reconstruction to complex malalignment of the foot and ankle
 - Identify common sports injuries and tendonitis occurring about the foot and ankle
 - Recognize the principles surrounding the use of osteobiologics in fracture management



Day 1

Thursday September 14, 2017

(includes coffee breaks and lunch)

WELCOME AND INTRODUCTION

MODULE 1: ANKLE/PILON FRACTURES

Ankle Fractures—Current Treatments
Ankle Fractures—Problems and Complications
Small Group Discussions: Ankle Fractures
Pilon Fractures
Small Group Discussions: Pilon Fractures
Plenary Session/Q&A Pilon and Ankle Fractures

MODULE 2: MIDFOOT TRAUMA

Midfoot Fractures & Dislocations (Chopart & Lis Franc)
Small Group Discussions: Midfoot Fractures
Plenary Session/Q&A Midfoot Trauma

MODULE 3: HINDFOOT TRAUMA

Calcaneus Fractures
Talus Fractures
Small Group Discussions: Talus & Calcaneus Fractures
Plenary Session/Q&A Hindfoot Trauma

Day 2

Friday September 15, 2017

(includes coffee breaks and lunch)

MODULE 4: ANKLE MALUNION & ARTHRITIS

Ankle Malunion & Arthritis
Small Group Discussions: Ankle Malunion & Arthritis
Plenary Session/Q&A Ankle Malunion & Arthritis
Post Traumatic Arthritis & Deformity Hindfoot
Post Traumatic Arthritis & Deformity Midfoot
Small Group Discussions: Hindfoot & Midfoot Post Traumatic Arthritis & Deformity
Plenary Session/Q&A Post Traumatic Arthritis & Deformity Hindfoot & Midfoot

MODULE 5: FLATFOOT

Flatfoot Assessment & Treatment
Small Group Discussions: Flatfoot
Plenary Session/Q&A Flatfoot

MODULE 6: CAVUS FOOT

Cavus Foot
Small Group Discussions: Cavus Foot
Plenary Session/Q &A Cavus Foot

Day 3

Saturday September 16, 2017

(includes coffee breaks and lunch)

Meet in Hotel Lobby for Transfer to Science Care
Preparation for Anatomic Specimen Lab

PRACTICAL EXERCISE: Anatomic Specimen 1

Medial Utility Approach/FHL Harvest
LisFranc/Lapidus
Gastrocnemius Recession
Sinus Tarsi/Lateral Process
Lateral Extensile for Calcaneus Fractures

PRACTICAL EXERCISE: Anatomic Specimen 2

Talar Neck
Pilon Approaches: Anterolateral/Medial/Posterolateral/
Posteromedial

Wrap Up
Transfer to Hotel

Day 4

Sunday September 17, 2017

(includes coffee breaks and lunch)

MODULE 7: CHARCOT

Charcot Reconstruction Midfoot
Charcot Reconstruction Hindfoot
Small Group Discussions: Charcot Midfoot & Hindfoot
Plenary Session/Q&A Charcot
Summary/Evaluations/Take Home Message

Preliminary program subject to modification.

Faculty

Co-Chairpersons

Andrew Sands, MD
Chief, Foot and Ankle Surgery
Downtown Orthopedic Associates
Department of Orthopedic Surgery
NY Presbyterian – Lower Manhattan Hospital
New York, New York

Michael Swords, DO
Michigan Orthopedic Center
Director of Orthopedic Trauma
Chief, Orthopedic Surgery
Sparrow Hospital
Lansing, Michigan

Evaluator

Michael Sirkin, MD
Vice Chairman
Department of Orthopaedics
Co-Chief, Orthopaedic Trauma Service
Professor of Orthopaedics
Rutgers – New Jersey Medical School
Newark, New Jersey

Invited Faculty

Stephen K. Benirschke, MD
Professor
Department of Orthopaedics &
Sports Medicine
Harborview Medical Center
Seattle, Washington

Michael P. Clare, MD
Director, Foot & Ankle Fellowship
Florida Orthopaedic Institute
Tampa, Florida

Adolph S. Flemister, Jr., MD
Professor
Department of Orthopaedics
University of Rochester Medical School
Rochester, New York

Robert Gorman, III, MD
Director Orthopaedic Clinical Practice
Council, Bronson Methodist Hospital
Assistant Clinical Professor of
Orthopaedic Surgery
Western Michigan University SOM
Kalamazoo, Michigan

Sigvard Hansen, Jr., MD
Professor – Chairman Emeritus –
Orthopaedics
Director Emeritus, S.T. Hansen
Foot & Ankle Institute
Harborview Medical Center
University of Washington School of Medicine
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Christina Kabbash, MD, PhD, MPH
Greater Hartford Orthopaedic Group
Hartford, Connecticut

John Ketzi, MD
Associate Professor
University of Rochester
Rochester, New York

Arthur Manoli, II, MD
Clinical Professor
Wayne State University, Detroit, MI
Michigan State University, East Lansing, MI
Fellowship Director
Michigan International Foot & Ankle Center
St Joseph Mercy Hospital-Oakland
Pontiac, Michigan

Robert Marsh, DO
Eastern Oklahoma Orthopedic Center
Tulsa, Oklahoma

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

Bruce Sangeorzan, MD
Professor University of Washington
Department of Orthopaedics and
Sports Medicine
Harborview Medical Center
Director VA Center for Limb Loss Prevention
Seattle, Washington

John Shank, MD
Colorado Center of Orthopaedic Excellence
University of Colorado Department of Orthopaedic Surgery
Colorado Springs, Colorado

Steven Steinlauf, MD
The Orthopaedic Foot and Ankle Institute of South Florida
Voluntary Faculty
Department of Orthopaedics and Rehabilitation
The University of Miami
Hollywood, Florida

Presentation Information can be viewed by visiting
this event online at www.aona.org

