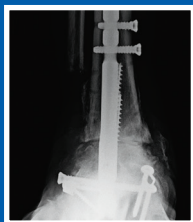




AOFAS® EDUCATION



Getting it straight ...

Surgical Complications of the Foot and Ankle

Putting the Band Back Together

**November 5-7, 2015
Tampa, Florida**

**Course Chair:
Steven L. Haddad, MD**

www.aofas.org/surgicalcx

AMERICAN ORTHOPAEDIC
FOOT & ANKLE SOCIETY®

RECONSTRUCTION • SPORTS MEDICINE • TRAUMA • TECHNOLOGY

Preliminary Program ... Registration Now Open

COURSE OVERVIEW

This course will address complications of both basic and advanced surgical foot and ankle procedures – how to **identify** potential complications and how to successfully **resolve** complications that do occur.

Case-based discussions and didactic lectures led by leading national experts will tackle the forefoot, midfoot, hindfoot and ankle surgery, including failed total ankle replacement.

As in the past, participants will be able to submit cases in advance for faculty discussion. Participants will leave with a structured, algorithmic approach to manage complications for these procedures and conditions.

FACULTY

Subject to change

COURSE CHAIR

Steven L. Haddad, MD
Glenview, Illinois

Gregory C. Berlet, MD
Westerville, Ohio

J. Chris Coetzee, MD
Edina, Minnesota

Timothy R. Daniels, MD, FRCSC
Toronto, Ontario, Canada

Christopher W. DiGiovanni, MD
Boston, Massachusetts

Mark E. Easley, MD
Durham, North Carolina

James R. Holmes, MD
Ann Arbor, Michigan

Jeffrey E. Johnson, MD
St. Louis, Missouri

William C. McGarvey, MD
Katy, Texas

PROGRAM TOPICS

A sampling but by no means an inclusive list!

Hallux Valgus Deformities

- Recurrence Through Unrecognized Increased DMAA: Next Step
- Post Operative Arthritis: Can It Be Managed Without Fusion?
- Failed Implant Arthroplasty: How to Guarantee a Successful Fusion

Lesser Toe Deformities

- Bone Loss Following Hammertoe Correction: Can the Toe Be Salvaged?
- The Floating Post Surgical Toe: Two Millimeters of Mental Torture
- Off With Its Head: Transfer Metatarsalgia in a World of Sacrifice

Sesamoid Problems

- Turf Toe Hallux Flexus: The End of My Playing Days?

Midfoot Arthritis

- Malunion, Midfoot Collapse, and Bone Loss: The Three Phrases You Don't Want to Hear from Your Spouse

Trauma

- Jones Fracture Recurrence: Pray the Screw Doesn't Break
- Navicular Fracture Rebound: Can Avascular Bone Be Repaired?
- Talar Neck Fracture Varus Malunion: Avoiding Arthrodesis
- Syndesmotic Ligament Recurrent Splaying: When the Tow Rope Breaks
- Calcaneal Fracture Malunion: Beyond the Bone Block

Achilles Tendon Disorders

- The Canadians Told Me Not to Fix It: Can Power Be Restored?
- When Insertional Tendinosis Creates Re-Rupture Following Haglund's Resection: What's Next After the Flexor Hallucis Longus Isn't Enough?

Peroneal Tendon Disorders

- Recurrent Peroneal Tendon Ruptures: Tendon Transfer vs Put in a Dead One ... Really?
- The Groove Deepening Couldn't Eliminate the Snap: Options for Persistent Peroneal Tendon Pain

Posterior Tibial Tendon Dysfunction

- When You Thought the Foot Couldn't Get Any Flatter: Failed Lateral Column Lengthening in the Hypermobile Patient
- The Ping Pong Match: Correcting Medial Loading Leads to Lateral Loading

Cavovarus Foot Disorders

- Failure of Joint Preserving Surgery: Maybe You Should Be Studying the Subtalar Joint More Carefully
- Complications of the Calcaneal Osteotomy
- Persistent Lateral Overload Due to Missed Rotational Deformity: How to Address the Midfoot and Hindfoot

Hindfoot Arthrodesis

- Fuse One Joint and It Fails, Fuse Three Joints and It Fails: Salvage of Adjacent Joint Failure (And Ways to Recognize Impending Doom!)
- Progressive Subtalar Arthritis Following the Mal-Aligned Ankle Arthrodesis: Takedown Fusion vs Additional Fusion: Challenges in Both Methods

Total Ankle Arthroplasty

- Salvage of the Failed Arthroplasty: Malalignment of the Components
- Salvage of the Failed Arthroplasty: The Sinking Ship
- Osteolysis: The Last Bridge to Cross

Potpourri

- Taking Out an Accessory Navicular Should Be Simple: Why the Persistent Pain?
- Nothing Ruins a Perfect Surgery More Than Nerve Damage
- Best Practices in Avoiding Incisional Wound Complications
- The Infection Algorithm: Beating the Spread Better Than Vegas Odds Makers
- Making Nonunion a Thing of the Past
- Assessing Alignment: How to Avoid the Imbalance in the First Place!

SCHEDULE**THURSDAY, NOVEMBER 5**

12:00 – 6:00 pm	Registration
1:00 – 3:00 pm	Course
3:00 – 3:30 pm	Break in Exhibit Hall
3:30 – 6:00 pm	Course Lectures/ Discussion
6:30 – 8:00 pm	Welcome Reception in Exhibit Hall

FRIDAY, NOVEMBER 6

6:45 – 7:30 am	Breakfast in Exhibit Hall
7:30 – 10:00 am	Course
10:00 – 10:30 am	Break in Exhibit Hall
10:30 am – 12:00 pm	Course
12:00 – 1:00 pm	Lunch in Exhibit Hall
1:00 – 3:00 pm	Course
3:00 – 3:30 pm	Break in Exhibit Hall
3:30 – 6:00 pm	Course

SATURDAY, NOVEMBER 7

6:45 – 7:30 am	Breakfast in Exhibits
7:30 – 10:30 am	Course
10:30 – 11:00 am	Break in Exhibit Hall
11:00 am – 1:00 pm	Course
1:00 pm	Adjourn

ACCREDITATION

The American Orthopaedic Foot & Ankle Society (AOFAS) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education (CME) for physicians.

AMA PRA CREDIT

The American Orthopaedic Foot & Ankle Society (AOFAS) designates this live activity for a maximum of **18 AMA PRA Category 1 credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity. Course participants are required to submit a completed evaluation form at the end of the course in order to receive CME credit.

HOUSING

Hilton Tampa Downtown

AOFAS Room Block: \$155/night single/double occupancy, plus applicable taxes.

Rates available through October 15 or until the block is sold out, whichever comes first.

Phone: 813-204-3000 - reference "AOFAS Surgical Complications Course"

Online: www.aofas.org/surgicalcx - click on direct hotel link



Surgical Complications Course

November 5-7, 2015 • Tampa, Florida

Please contact the AOFAS Executive Office at aofasinfo@aofas.org or 847-698-4654 if you need assistance in determining your registration category.

PLEASE PRINT CLEARLY. Photocopy form for additional registrants.

Full Name _____ Degree _____

First Name/Nickname (for badge) _____ NPI# _____

US Physicians Only

Office Address _____

(NOTE: This address will be provided to attendees and exhibitors.)

City _____ State/Province _____

ZIP/Postal Code _____ Country _____

Office Phone _____ Email _____

(required for confirmation)

ADA Compliance: Indicate below any onsite needs (i.e. dietary, audio/visual devices, etc.) or send a separate email to registration@aofas.org by October 15 for request consideration.

REGISTRATION FEES (US Dollars)

One day registration is not available. All registrants must pay the full registration fee which includes admission to the sessions, exhibits, and indicated meals.

	Through October 15	After October 15
AOFAS Member		
Active, Candidate, Honorary	☐ \$745	☐ \$845
International within US/Canada	☐ \$745	☐ \$845
Emeritus	☐ \$605	☐ \$705
International outside US/Canada	☐ \$615	☐ \$715
Associate-Basic Sciences	☐ \$605	☐ \$705
Fellow, Resident	☐ \$605	☐ \$705
Non-Member		
US/Canada Physician	☐ \$945	☐ \$1,045
AAOS/AOAO/COA Member	☐ \$845	☐ \$945
International Physician	☐ \$630	☐ \$730
Allied Health Professional	☐ \$605	☐ \$705
Orthopaedic Fellow, Resident	☐ \$630	☐ \$730

Optional Foundation Donation \$ _____

TOTAL AMOUNT ENCLOSED \$ _____

PAYMENT (Please review Cancellation/Refunds policy)

☐ Check enclosed (payable to AOFAS)

Credit Card: ☐ VISA® ☐ MasterCard® ☐ AmEx®

Number

Exp. Security #

Cardholder:

Name (please print) _____

Signature _____

Credit card billing address if different
than office address _____

METHOD OF PAYMENT

Payment required at time of registration. Allow 2-3 days for processing and e-mail receipt.

Credit card payments:

Online: www.aofas.org/surgicalcx

Login required. Please do NOT create a new record if you are an AOFAS Member or have attended an AOFAS meeting within the past six years.

Fax: 847-692-3315

Phone: 800-235-4855 or
847-698-4654 (outside US)

Check or credit card payments:

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Foot & Ankle Society
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