

AO DPM NA Course— Advanced Techniques of Foot and Ankle Trauma and Reconstructive Surgery for DPMs



Course Description

Before attending the course, participants complete a self-assessment questionnaire and view a series of online, prerecorded presentations related to the 4 areas addressed during the course. The face-to-face course contains evidence-based lectures and small group discussions to further develop decision-making and management skills. During the practical exercises, participants will be trained in the application of fixation techniques for several specific fractures in the foot and ankle.

Who Should Attend

DPMs in later stages of training and practicing DPMs interested in furthering their knowledge and skills in operative fracture management.

Tuition

Resident: \$1,300.00 | Attending: \$1,600.00

Learning Objectives

Upon completion, participants should be able to:

- Diagnose and plan treatment for midfoot fractures
- Diagnose and plan treatment for hindfoot fractures
- Diagnose and plan treatment for ankle fractures
- Avoid, recognize, and apply a management plan for complications in foot and ankle fractures

Course Faculty



Chairperson
Michael Dujela, DPM, FACS



Co-Chairperson
Ronald Ray, DPM, PT

Visit aona.org to learn more.

Questions? Contact Member Relations

memberrelations@aona.org | 610-695-2459

REGISTER



Jointly-Provided by:

This activity has been planned and implemented in accordance with the standards and requirements for approval of providers of continuing education in podiatric medicine through a joint provider agreement between The American College of Foot and Ankle Surgeons, Chicago, Illinois and AO North America, Paoli, Pennsylvania.

Accreditation

American College of Foot and Ankle Surgeons is approved by the Council on Podiatric Medical Education as a provider of continuing education in podiatric medicine.

Designation Statement

This live activity has been approved by AFCAS for Credit.

CME Sign-In Policy

Registration and payment does not automatically result in issuance of CME credits. You must scan your badge each morning and afternoon to receive CME credits. Failure to scan your badge will result in a loss of CME credits. Upon email notification, certificates will be available online approximately 2 weeks post course.

While attendance verification certificate states that it is possible to earn CME hours and The American college of Foot and Ankle Surgeons has made a good faith effort to monitor attendance, the physician is ultimately obligated to honestly report what he/she has attended to all appropriate bodies, including their licensing boards.

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