

3

Common Corrective/Realignment Osteotomies

(Cadaveric)

Wednesday, March 21, 2018

12:00 Noon – 5:00 pm

4 Continuing Education Contact Hours

Maximum enrollment: 25 registrants

This workshop is aimed at foot and ankle surgeons interested in improving their know-how and skills in elective foot and ankle surgery. The treatment of alignment and positional joint abnormalities are covered by an optimal mix of short lectures and extensive workshops with cadaveric specimens. Step by step, the participants learn to perform a variety of rearfoot and forefoot osteotomies that are commonplace in the practice of a foot and ankle surgeon. The high faculty-to-participant ratio ensures a stimulating and intimate interactive learning experience.

12:00 Noon – 12:30 pm

Check-in/Lunch

12:30 – 1:30 pm

Lectures

1:30 – 5:00 pm

Wet Lab

- Medial
- Evans
- Dwyer
- Aiken
- Cotton
- Malleolar Osteotomies
- Lesser metatarsal

Learning Objectives:

- Become familiar with some of the most common corrective osteotomies executed in the foot and ankle
- Learn typical incisional approaches and dissection techniques to achieve adequate exposure to the surgical area while maximizing soft tissue attachments
- Learn to execute the techniques essential to obtaining adequate correction when performing extra-articular osteotomies
- Employ fixation techniques to properly stabilize each osteotomy
- Review post op protocols
- Manage cases involving staging principles, intra-op positioning, and fluoroscopy methods

Faculty

Shane M. Hollawell, DPM, FACFAS, Chair

J. Randolph Clements, DPM, FACFAS

Kyle C. Fiala, DPM, FACFAS

Graham A. Hamilton, DPM, FACFAS

Brett D. Sachs, DPM, FACFAS

Amber M. Shane, DPM, FACFAS

Fees

\$175 – ACFAS Member

\$330 – Non-ACFAS Member

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Note: Course content and faculty are subject to change.

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