

ACFAS **2023** SCIENTIFIC CONFERENCE
**STEP
IT UP** 
 LOS ANGELES ★ FEBRUARY 9-12

Comprehensive Surgical Management of Challenging Cases

Agenda

February 8, 2022

Saturday

9:30 – 10:00 am

Check-in

10:00 – 10:15 am

Welcome, Course Review, Faculty Introductions, Lab Rules

Lecture Hall

10:15 – 10:25 am

[Cadaver #1: Full leg, knee disarticulated specimen]

Case Presentation #1:

Features of Case: 18-year-old female presenting with transverse and sagittal plane collapse of the midtarsal joint with maximally pronated subtalar joint. Patient is experiencing both medial and plantar medial arch pain along with pain in the sinus tarsi. No coalition or degenerative changes seen.

Lecture/Demo

10:25 – 10:35 am

Evans Calcaneal Osteotomy with Allogenic Bone Graft
or Porous Titanium Wedge

RAY

Lab

10:35 – 11:10 am

Perform Evans Calcaneal Osteotomy with Allogenic Bone Graft or Porous Titanium Wedge

Lecture/Demo

11:10 – 11:20 am

Navicular Cuneiform Fusion without **and** with bone graft
(revision procedure)

RAY

Lab

11:20 – 12:05 pm

Perform Navicular Cuneiform Fusion without **and** with bone graft **(revision procedure)**

Lecture/Demo

12:20 – 12:30 pm

Cotton Osteotomy with Allogenic Bone Graft or Porous
Titanium Wedge

DUJELA

Lab

12:30 – 1:00 pm

Perform Cotton Osteotomy with Allogenic Bone Graft or Porous Titanium Wedge

Lecture/Demo

1:00 – 1:10 pm

Gastrocnemius Recession: Run-out (Strayer) **and** Intra-muscular
Approaches

GENTILE

Lab

1:10 - 1:40 pm

Perform Gastrocnemius Recession: Run-out (Strayer) **and** Intra-muscular Approaches

Lecture/Discussion

1:40 – 1:50 pm

Debrief of Case #1 (All Faculty)

Lecture

1:50 – 3:00 pm

[Cadaver #1: Full leg, knee disarticulated specimen]

Case Presentation #2

Features of Case: Patient presents with chronic pain at the anteromedial aspect of the ankle. Patient points to the anterior aspect of the medial gutter and senses pain within the medial aspect of the ankle joint. Clinically the medial joint line of the ankle is tender. Radiographs demonstrate potential lucency within the medial shoulder of the talus. MRI demonstrates increase signal within the medial shoulder (central 1/3 medially) of the talus on inversion recovery sequences and reduced signal intensity in the same region on T1 images. Questionable integrity of the subchondral plate on MRI. CT images reveal absence of the subchondral plate at the site of the lesion with minor cystic changes of the underlying bone.

Lecture/Demo

3:00 – 3:12 pm

Articular Cartilage Transplantation
– Medial Arthrotomy Approach

THEODOULOU

Lab

3:12 - 3:45 pm

Perform Articular Cartilage Transplantation – Medial Arthrotomy Approach

Lecture/Demo

4:00 – 4:15 pm

OATs with Medial Malleolar Osteotomy

MCALISTER

Lab

4:15 – 5:00 pm

Perform OATs with Medial Malleolar Osteotomy

Lecture/Demo

5:00 – 5:12 pm

Osteochondral Allograft Transplantation of Medial
Talar Dome

GENTILE

Lab

5:12 – 6:00 pm

Perform Osteochondral Allograft Transplantation of Medial Talar Dome

Lecture/Discussion

6:00 – 6:30 pm

Debrief of Case #2 (All Faculty)