Managing Surgical Complications of the Foot
MERCI Lab - Park Ridge, IL (near O'Hare)

Agenda

Saturday, October 26, 2019
7:30 - 8:00 am  Check-in/Breakfast (MERI)

8:00 – 8:10 am  Welcome, Introduction to faculty
SPECIMENS #1 and #2

8:15 – 8:30 am  Demo – Lapidus / Lapidus with bone graft

8:35 – 9:35 am  Perform – Lapidus and Lapidus with bone graft from tibial metaphysis

9:35 – 9:45 am  Demo – Distal 1st Met Osteotomy/ Repair fractured Metatarsal (dorsal arm)

9:50 – 10:35 am  Perform – Distal 1st Met osteotomy / Repair fractured Metatarsal (dorsal arm)

10:35 – 10:50 am  Break
SPECIMEN #3

10:50– 11:00 am  Demo – Repair of 1st Met Malunion

11:05 – 12:15 am  Perform – Repair of 1st Met Malunion

12:15 am – 1:15 pm  Lunch
SPECIMENS #1 and #2

1:15 – 1:25 pm  Demo – Metatarsal and phalangeal malunion/non-union

1:30 – 2:15 pm  Perform – Metatarsal and phalangeal malunion/non-union

SPECIMEN #3

2:15 – 2:30 pm  Demo – 1st MPJ fusion without and with bone graft

2:35 – 3:30 pm  Perform – 1st MPJ fusion & 1st MPJ fusion with bone graft from calcaneus

3:30 – 3:45 pm  Break
SPECIMENS #1 and #2

3:45 – 4:00 pm  Demo – Navicular cuneiform fusion & repair nonunion with bone graft

4:05 – 5:30 pm  Perform – Navicular cuneiform fusion & repair nonunion with bone graft from the calcaneus or tibial metaphysis + EXTRA Lab Time!!

8 Continuing Education Contact Hours

6:00 - 8:00 pm  Dinner and Fireside -- Marriott Suites O'Hare
Case Presentations
Faculty roundtable discussion
Lapidus Procedure: When not to use this procedure!
Is there a role for midshaft and proximal 1st metatarsal osteotomies?
Plantarflexing the Medial Column – NC fusion or Cotton or 1st MC fusion?
Evans Calcaneal Osteotomy – Graft options / Fixate or not to Fixate?
What is the role of lateral column lengthening in Flatfoot Reconstruction?
Talonavicular fusion: Criteria for use in Flatfoot Reconstruction?

2 Continuing Education Contact Hours  (OVER)
Sunday, October 27, 2019

7:30 - 8:00 am    Check-in/Breakfast (MERCI)
8:00 – 8:30 am    Faculty Roundtable Discussion on Day 1 procedures – Tips, Quips and Pearls

SPECIMEN #3
8:30 – 8:40 am    Demo – Cotton osteotomy
8:45 – 9:35 am    Perform – Cotton osteotomy with bone graft from calcaneus or tibia
9:40 – 9:55 am    Demo – Evans calcaneal osteotomy and repair non-union / malunion
10:00 – 10:55 am  Perform – Evans calcaneal osteotomy and repair non-union / malunion

10:55 – 11:05    Break

SPECIMENS #1 and #2
11:05 – 11:20 am  Demo – Subtalar Repair Non-union w/bone graft
11:25 – 12:15 pm  Perform – Subtalar Repair Non-union w/bone graft

12:15 am - 1:30 pm Lunch

SPECIMEN #3
1:30 – 1:45 pm    Demo – Talonavicular fusion and repair non-union with bone graft
1:50 – 2:50 pm    Perform – Talonavicular fusion and repair non-union with bone graft
2:50 – 3:30 pm    EXTRA Lab Time!!

6 Continuing Education Contact Hours