

Taylor Spatial Frame[®] Trauma/Foot and Ankle Specialty Course

May 2-3, 2019

Denver, CO

Chairmen: Justin Orr, MD; Stephen Quinnan, MD

Invited faculty: Doug Beaman, MD; Christopher Perkins, MD

Course Objectives: After attending this course, the TSF orthopaedic surgeon should be able to: understand and apply deformity analysis, corticotomy considerations, and post-operative management in their daily practice whether it be Trauma or Foot and Ankle; recognize complications and risks for soft tissue and surrounding structures; and map out a pre and post-op plan for more advanced TSF cases. Surgeons will be introduced to advanced techniques of external fixation application and indications where TSF can be used. Emphasis is on both primary and revision operations.

The course is focused on specific indications and designed around interactive, case based discussions and hand-on labs.

Target Attendee Profile: Attendees should be orthopaedic surgeons that are experienced users of circular fixation devices and/or Taylor Spatial Frame[®] in particular that are looking to up-skill to more advanced indications, surgical approaches or technology.

Thursday, May 2nd 5:30 pm Course Registration/Dinner/Welcome – 9:00 pm

6:15 to 7:15 pm Various Lectures

7:15 to 8:45 pm Hands-on Lab - Pilon Fracture

8:45 to 9:00 pm Meet the Experts

Friday, May 3rd 7:00 am Breakfast and Registration - 4:30 pm Course Adjournment

7:30 to 8:00 am Various Lectures

8:00 to 9:30 am Hands-on Lab – Severe Equinus

9:30 to 11 am Various Lectures

11:00 to 12:30 Hands-on Lab – Proximal Tibia Deformity

12:30 to 2:00 pm Various Lectures

2:00 to 3:30 pm Hands-on Lab – Supramalleolar Deformity or Distal Tibia Deformity

3:30 to 4:20 Attendee Case Discussions – **BRING CASES**

4:20 TO 4:30 pm Closing Comments....

For more information or to confirm your attendance, please contact your local Smith & Nephew Sales Representative or go to www.orthomeetings.com to register.

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Attendance by Federal, State or local US Officials requires the authorization and pre-approval of the employing agency.