



## AO Trauma NA Webinar—Distal Femur Fracture Management: One Plate, Two Plates, Nail/Plate?



November 8, 2023 - November 8, 2023

Online, N/A, USA

**Time:** 8:00 PM (Eastern)

**Target Audience:** Community-based Trauma Orthopedic Surgeons, Fellows and Residents

**Overview:** This webinar is designed to improve the learners knowledge of contemporary distal femoral fixation constructs. Specifically, attention will be directed to dual implant constructs and the management of challenging fractures, such as those about arthroplasty implants or those with compromised or limited end segment bone.



### Event Summary

**Tuition:**

Level Name: Participant - Orthopaedic

Pricing Tier: Attending

Tuition: \$0.00

**Course Prerequisite(s):**

No Prerequisites

**Venue:**

No Venue

**Language(s):**

English

**Directly Provided by:**



**Professional Level Prerequisite(s):**

No Prerequisites

## CME

### Continuing Education Credit: 1.00



- AO North America is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

**Designation Statement** - AO North America designates this live educational activity for a maximum of 1.00 **AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The Continuing Medical Education (CME) mission of AO North America (AONA®) is to provide comprehensive multidisciplinary needs based education to surgeons, fellows, and residents in the specialties of orthopedic, hand, craniomaxillofacial, spine, neurosurgery, and veterinary surgery in the areas of trauma (i.e., operative reduction and fixation), degenerative disorders, deformities, tumors, and reconstruction.

Expected results of AONA's CME activities for surgeons, fellows, and residents are to:

- Increase their knowledge base and surgical skill level
- Improve competence by applying advances of knowledge in patient care in the areas of trauma, degenerative disorders, deformities, tumors, and reconstructive surgical techniques
- Address practice performance gaps by improving management of aspects of traumatic injuries and musculoskeletal disorders (i.e., pre-operative planning to post-operative care)

## Learning Objectives

Upon completion, participants should be able to:

- Outline various fixation techniques for distal femur fractures (DFF)
- Describe common indications dual plate and combined plate-nail fixation for DFF
- Apply knowledge of contemporary implant constructs to challenging DFF scenarios

## Faculty



### Scolaro, John - Chairperson

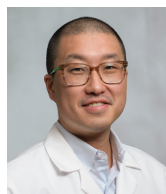
MD, MA  
Chief, Orthopaedic Trauma  
Residency Program Director  
Department of Orthopaedic Surgery  
University of California, Irvine  
Orange, California



### Lee, Christopher - Lecturer

MD  
Assistant Professor  
Department of Orthopaedics  
UCLA  
Los Angeles, California

Dr. Christopher Lee is an Assistant Professor of Orthopaedic Trauma at the David Geffen School of Medicine at UCLA. He graduated cum laude from the University of Notre Dame and received alpha omega alpha honors from the Keck School of Medicine at USC. He completed his orthopaedic surgery residency at UCLA, and an orthopaedic trauma fellowship at R Adams Cowley Shock Trauma Medical Center. His current clinical interests include pelvis and acetabular fractures, periarticular fractures, and nonunions/malunions.



### Yoon, Richard - Lecturer

MD  
Clinical Professor of Orthopaedic Surgery  
Fellowship Director, Orthopaedic Trauma & Adult Reconstruction Fellowship  
Director of Orthopaedic Research  
Jersey City Medical Center/Cooperman Barnabas Medical Center  
RWJBarnabas Health  
Jersey City/Livingston, New Jersey

Richard S. Yoon, MD is currently Fellowship Director and Director of Orthopaedic Research at Rutgers/RWJBH-Jersey City Orthopaedic Surgery Program. He currently operates at both Jersey City Medical Center and Saint Barnabas Medical Centers as an orthopaedic traumatologist and adult reconstruction sub-specialist. Dr. Yoon started his orthopaedic career prior to medical school by completing a clinical research fellowship in adult reconstruction at Columbia Orthopaedics. Then he attended Rutgers New Jersey Medical School followed by completion of his orthopaedic training at NYU-Hospital for Joint Diseases. Finally, he went on to complete a year of combined fellowship training in both Orthopaedic Trauma and Adult Reconstruction at Orlando Health and was also selected as one of the AOTrauma Davos Fellows, attending the prestigious Masters Courses in Davos, Switzerland. Dr. Yoon has published numerous peer-reviewed articles, book chapters and books along with several presentations on the national and international level. He has earned his status as an American Orthopaedic Association (AOA) Emerging Leader, and has been the recipient of multiple teaching and research awards.

## AO NA Disclaimer Information

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All scientific research referred to, reported or used in this CME activity in support or justification of a patient care recommendation conforms to the generally accepted standards of experimental design, data collection and analysis.

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## Acknowledgment

### Educational Grant

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