



AO Trauma NA Online Series—Journal Club - The Tibia: Rewind & Revisit



October 25, 2022 - October 25, 2022

Online, N/A, USA

Time: 8:00 p.m. Eastern

Target Audience: Orthopaedic Surgeons, Residents, and Fellows

Webinar Overview:

During this monthly series, interviews with authors of landmark orthopedic trauma articles will be featured and discussed. The series will be based on anatomic location/injuries and will provide an opportunity to understand what prompted the study, how practice has changed, limitations and key take away points.

Upcoming Dates:

November 29



Event Summary

Tuition:

Level Name: Participant - Orthopaedic

Pricing Tier: Attending

Tuition: \$0.00

Level Name: Participant - Orthopaedic

Pricing Tier: Fellow

Tuition: \$0.00

Course Prerequisite(s):

No Prerequisites

Venue:

No Venue

Language(s):

English

Directly Provided by:

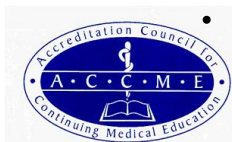


Professional Level Prerequisite(s):

No Prerequisites

CME

Continuing Education Credit: 1.25



- 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 1.25 **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:

- List factors that are significant predictors of a poor outcome in leg-threatening injuries?
- Understand how soft-tissue injuries affect outcomes in tibial plateau fractures?
- Define the role of ring-fixators for treatment of open tibial shaft fractures?
- Compare BMP with autograft in fractures with critical defects?
- Consider alternative theories/fixation strategies for nonunion formation?

Faculty



Talerico, Michael - Chairperson

MD
Clinical Assistant Professor
Department of Orthopaedic Surgery
University of Florida-Gainesville
Gainesville, Florida

After obtaining a bachelor's degree from the University of Notre Dame in South Bend, IN, Michael Talerico earned his medical degree from the Saint Louis University School of Medicine. He completed his orthopaedic residency at the Hospital of the University of Pennsylvania in Philadelphia, and a fellowship in orthopaedic trauma at Harborview Medical Center at the University of Washington in Seattle. Michael Talerico is the Program Co-Director for Quality at the University of Florida-Gainesville Department of Orthopaedic Surgery and Sports Medicine. He specializes in orthopaedic trauma/fracture care, including fracture related infection, non-union, and mal-union. Michael Talerico is a Clinical Assistant Professor in the Department of Orthopaedic surgery and Sports medicine at the University of Florida College of Medicine-Gainesville. As a resident and fellow in training, Michael Talerico was able to participate in AO courses, including the AO North America Traveling Fellowship to Davos. He has greatly enjoyed working with AO faculty and staff in all respects, and is excited to be part of the AO Family.



Lee, Adam - Co-Chairperson

MD
OrthoVirginia
Arlington, Virginia

AO NA Disclaimer Information

Faculty Disclosure:

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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.

Disclaimer:

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Acknowledgment

Educational Grant

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