AO TRAUMA
North America

AO Trauma NA Webinar—Patella Fractures: More Than Just Tension Bands!

May 8, 2024 - May 8, 2024
Online, N/A, USA

Time: 8:00pm Eastern

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

Overview:

This webinar will highlight and allow participants' to learn about the most up to date techniques of patella fracture management using case examples. Faculty will review their principles-based approach to reduction and fixation of both simple and complex patella fractures, including the use of plate fixation and construct augmentation with a goal to improve functional outcomes and reduce complications.

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:
AO North America

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:

- Explore the latest advances in reduction and fixation techniques for patella fractures
- Consider the potential benefits of augmentation of patella fracture fixation
- Review rehabilitation protocols that optimize functional recovery after patella fracture

Faculty

Camuso, Matthew - Chairperson

MD
Orthopaedic Trauma Surgery
Maine Medical Center
Portland, Maine

After residency and fellowship in Seattle, Dr Camuso spent four years on active duty in the Navy at LAC-USC medical center prepping corpsmen, nurses, residents and surgeons for deployment to Iraq and Afghanistan. He is now the chief of the orthopaedic trauma division at Maine Medical Center in Portland, Maine and an active member of the AO.

Little, Milton - Lecturer

MD
Orthopaedic Trauma Fellowship Director
Assistant Professor
Cedars-Sinai Medical Center
Los Angeles, California

Milton Little, MD is the Cedars Sinai Orthopaedic Trauma Fellowship director and a member of the Orthopaedic Trauma Service at Cedars Sinai Medical Center specializing in pelvis, acetabulum, peri-articular fractures in addition to non-union fracture fixation. He has published extensively in peer-reviewed journals including Journal of Orthopaedic Trauma, Journal of Bone and Joint Surgery and the Bone and Joint Journal (formerly JBJS Br) to name a few. He has published on numerous topics including ankle fractures, proximal humerus fractures, tibial plateau fractures and pelvic-acetabular fractures. Dr. Little has completed his undergraduate degree at Stanford University. He graduated with honors from the University of Michigan Medical School in Ann Arbor, Michigan. After completing an Orthopaedic Residency at the Hospital for Special Surgery in New York City, he finalized his training with an Orthopaedic Trauma Fellowship at Harborview Medical Center-University of Washington. Specialty: Orthopedics Subspecialty: Trauma Arthroplasty Reconstruction Education: Undergraduate: Stanford University, 2003 Medical School: University of Michigan Medical School, 2008 Residency: Hospital for Special Surgery, 2013 Fellowship: Harborview Medical Center, 2014

Yuan, Brandon - Lecturer

MD
Associate Professor
Division Chair, Orthopedic Trauma Service
Department of Orthopedic Surgery
Mayo Clinic
Rochester, Minnesota

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.

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Acknowledgment

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