



AO Trauma NA Webinar—Geriatric Hip Fracture: Best Practices in 2024



February 21, 2024 - February 21, 2024

Online, N/A, USA

Time: 8:00pm Eastern

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

Overview: This webinar will focus on the evidence around the surgical and perioperative care of older patients with hip fractures continues to evolve at a dizzying rate. How should we incorporate the most current information into our practice? Our panelists who provide hands-on surgical care, have helped create this increasing body of knowledge and who see the big picture, all at the same time, can help you put things in perspective.



Event Summary

Tuition:

Level Name: Participant - Orthopaedic

Pricing Tier: Attending

Tuition: \$0.00

Course Prerequisite(s):

No Prerequisites

Venue:

No Venue

Language(s):

English

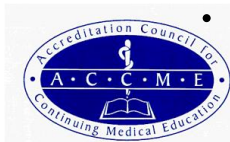
Directly Provided by:



Professional Level Prerequisite(s):

No Prerequisites

CME



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

AONA has been resurveyed by the Accreditation Council for Continuing Medical Education (ACCME) and awarded Accreditation with Commendation.

Designation Statement - AO North America designates this live educational activity for a maximum of [Hours Pending] **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:

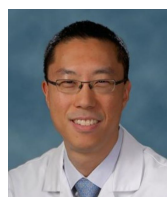
- Increase their knowledge base and surgical skill level
- Improve competence by applying advances of knowledge in patient care in the areas of trauma, degenerative disorders, deformities, tumors, and reconstructive surgical techniques
- Address practice performance gaps by improving management of aspects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

Learning Objectives

Upon completion, participants should be able to:

- Articulate desired timing of hip fracture surgery based on patient factors
- Describe hip fracture implant choice based on fracture characteristics
- Discuss pros and cons of collecting patient outcome measures after hip fracture surgery

Faculty



Ahn, Jaimo - Chairperson

MD, PhD
Professor
Director of Orthopaedic Trauma
Department of Orthopaedics
Emory University at Grady
Atlanta, Georgia

Jaimo Ahn, MD, PhD is Professor & Vice Chair of Orthopaedic Surgery, Director of Orthopaedic Trauma and an orthopaedic surgeon-scientist-educator at Grady Memorial with Emory University. He completed a clinical fellowship in Orthopaedic Traumatology at the Hospital for Special Surgery, Weill Cornell Medical College and traveling fellowships at the University of Bern, Switzerland and across western North America with the American Orthopaedic Association. He served his internship and residency in orthopaedic surgery at the University of Pennsylvania where he also received his MD-PhD in Cell & Molecular Biology and performed a fellowship in molecular orthopaedics. Prior to that, he was a research associate at UCSF after receiving his undergraduate degree in Biological Sciences from Stanford University. In addition to studying the education physicians and scientists, he participates in basic science research with a focus on bone regulation/regeneration and fracture healing and clinical research with a focus on prospective orthopaedic trauma outcomes and surgical decision-making. In addition, the translation of research/ideas to the real world is important to Jaimo and he is active in the realization of several patents/companies. To complete the academic triad, he is active in medical education, having served as Advisory Dean, Associate Program Director and Student Director previously at Penn, Associate Chair for Education and Academy of Medical Educators at Michigan, Board member of the American Physician Scientists Association, a former member of the USMLE test material development committee and current member of the ABOS question writing task force and oral examinations. He enjoys reviewing for journals as varied as JAMA, Science Translational Medicine, CORR, Journal of Orthopaedic Trauma, Frontiers in Surgery. Outside of academics, he loves to travel, eat, drink and exercise with his wife, family and friends. Educationally, he is always open to discussion with trainees.



Heng, Marilyn - Lecturer

MD, MPH, FRCS
Orthopaedic Trauma Surgeon
Brighton, Massachusetts

Dr. Marilyn Heng is an attending orthopaedic trauma surgeon at St. Elizabeth's Medical Center in Brighton, Massachusetts, specializing in the treatment of fractures, high-energy soft-tissue injuries, and post-traumatic complications of infection, nonunion, and amputation. Dr. Heng obtained her medical degree from the University of Toronto. She completed her Orthopaedic Surgery Residency at the University of Toronto in 2012 and is board-certified in Orthopaedic Surgery by the Royal College of Physicians and Surgeons of Canada and the American Board of Orthopaedic Surgery. She received subspecialty training in Orthopaedic Trauma from the Harvard Combined Trauma Fellowship at Massachusetts General Hospital and Brigham & Women's Hospital. She also completed a second subspecialty fellowship in Orthopaedic Oncology from Mt. Sinai Hospital at the University of Toronto, Canada. Dr. Heng has completed a Masters of Public Health (MPH) degree through the Johns Hopkins Bloomberg School of Public Health, Baltimore, MD with a certificate in Quality, Patient Safety and Outcomes Research. Her research interests include improving patient quality of care through efficiency, management and directed measurement of patient outcomes related to performance.



Okike, Kanu - Lecturer

MD, MPH
Orthopaedic Trauma
Kaiser Moanalua Medical Center
Associate Professor University of Hawaii John A Burns School of Medicine
Honolulu, Hawaii

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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