



AO Trauma NA Fellows Webinar—Acetabulum: Radiology of Acetabulum and Fracture Types

 October 7, 2025 - October 7, 2025
Online, N/A, USA

Time: 8pm Eastern Time

Target Audience: Orthopedic Fellows

Webinar Overview:

This Fellows' Webinar will focus on radiology for acetabular fractures. The panel will focus on using plain radiographs to make accurate diagnosis and choice of surgical approaches. The webinar will also explore the utility of advanced imaging in planning reduction strategies, clamp placement, and avoiding major complications.



Event Summary

Tuition:
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

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:

- Identify the radiographic representations of acetabular anatomy and correlate to osseous anatomy using the cardinal lines of the AP pelvis radiograph and Judet views
- Appreciate characteristic disruptions/displacements of elementary and associated fracture types using CT scans (axial/sagittal/coronal)
- Supplement the pre-operative planning with CT 3D reconstructions to finalize pre-op planning including reduction sequence and clamp placement.

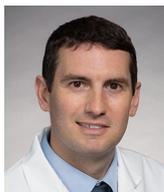
Faculty



Mitchell, Phillip - Chairperson

MD, MSc
Associate Professor
Director, Orthopaedic Trauma Fellowship
Associate Program Director, Orthopaedic Residency
Department of Orthopaedic Surgery
Vanderbilt University Medical Center
Nashville, Tennessee

Phil Mitchell is a current Orthopaedic Traumatologist at Vanderbilt University Medical Center in Nashville, Tennessee. Dr. Mitchell completed his orthopaedic residency training at Vanderbilt prior to an Orthopaedic Traumatology Fellowship at University of Texas Health Science Center in Houston. His interests include fractures of the pelvis and acetabulum, nonunions, malunions, periarticular fractures, and graduate medical education.



Kleweno, Conor - Lecturer

MD
Associate Professor
Orthopaedics and Sports Medicine
University of Washington
Harborview Medical Center
Seattle, Washington

Dr. Kleweno is an Associate Professor with the University of Washington Orthopaedics and Sports Medicine Department at Harborview Medical Center. He is devoted to improving the quality of patient care in orthopedic trauma surgery. Dr. Kleweno earned his medical degree from Harvard Medical School in Boston, Massachusetts. Afterward he completed the Harvard Combined Orthopaedic Surgery Residency and a fellowship in traumatology at the Shock Trauma Center in Baltimore, Maryland. His clinical interests include the care of orthopedic trauma, pelvic and acetabular fractures, and a focus on joint reconstruction and fracture malunion and nonunion treatment. His research interests include pelvis and acetabular fractures. Dr. Kleweno tries to ensure patients understand their injuries, individualized evidence-based treatment plan and expected health outcome. Dr. Kleweno strives to establish partnerships that empower patients to play an active role in their recovery.



Warner, Steve - Lecturer

MD, PhD
Associate Professor
Department of Orthopaedics
University of Texas - Houston
Houston, Texas

AO NA Disclaimer Information

Faculty Disclosure:

It is the policy of AO North America to abide by the Accreditation Council for Continuing Medical Education Standards for Commercial Support. Standard 2: "Disclosures Relevant to Potential Commercial Bias and Relevant Financial Relationships of Those with Control over CME Content," requires all planners, including course directors, chairs, and faculty, involved in the development of CME content to disclose their relevant financial relationships prior to participating in the activity. Relevant financial relationships will be disclosed to the activity audience. The intent of the disclosure is not to prevent a faculty with a relevant financial or other relationship from teaching, but to provide participants with information that might be of importance to their evaluation of content. All potential conflicts of interest have been resolved prior to the commencement of this activity.

Off-Label / Experimental Discussions:

Some medical devices used for teaching purposes and/or discussed in AO North America's educational activities may have been cleared by the FDA for specific uses only or may not yet be approved for any purpose. Faculty may discuss off-label, investigational, or experimental uses of products/devices in CME certified educational activities. Faculty have been advised that all recommendations involving clinical medicine in this CME activity are based on evidence that is accepted within the profession of medicine as adequate justification for their indications and contraindications in the care of patients.

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:

AONA does not endorse nor promote the use of any product/device of commercial entities. Equipment used or discussed in this educational activity is for teaching purposes only with the intent to enhance the learning experience.

The opinions or views expressed in this live continuing medical education activity are those of the faculty and do not necessarily reflect the opinions or recommendations of AO North America or any commercial supporter. The certificate provided pertains only to the participants' completion of the educational activity.

Conflict of Interest Resolution Statement:

When individuals in a position to control or influence the development of the content have reported financial relationships with one or more commercial interests, AO North America utilizes a process to identify and resolve potential conflicts to ensure that the content presented is free of commercial bias.

Liability Statement:

AO North America faculty and staff assume no personal liability for the techniques/ approaches discussed or demonstrated which are for teaching and educational purposes only. The certificate provided pertains only to the participants' completion of the course and does not, in any way, attest to the proficiency of the participants' clinical experience.

Acknowledgment

Educational Grant

AO North America gratefully acknowledges funding for its education activities from the AO Foundation. The AO Foundation receives funding for education from Synthes GmbH.