



AO Trauma NA Online Series—Journal Club-Scapula



April 19, 2022 - April 19, 2022 Online, N/A, USA

Target Audience: Orthopaedics 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:

May 17th-Infections

June 21st-Pediatrics



Event Summary

Tuition:

Level Name: Participant - Orthopaedic

Pricing Tier: Attending

Tuition: \$0.00

Course Prerequisite(s):

No Prerequisites

Venue: Language(s):

No Venue English

Directly Provided by:

North America

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.

ACCREDITED WITH AONA has been resurveyed by the Accreditation Council for Continuing Medical Education (ACCME) and awarded Accreditation COMMENDATION 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., preoperative planning to post-operative care)

Learning Objectives

Upon completion, participants should be able to:

- · Identify patient risk factors for scapula fracture nonunion and when is the most effective time to assess patients
- Recognize the potential functional benefits of operative fixation of displaced scapula fractures
- · Develop familiarity with complications and possible ways to reduce these in your operative scapula cases

Faculty



Hubbard, David - Evaluator
MD
Professor
Medical Director Perioperative Services WVUH
Department of Orthopaedic Surgery
West Virginia University
Morgantown, West Virginia

Dr David Hubbard hails from Morgantown, West Virginia. He is Professor in the Department of Orthopaedic Surgery at West Virginia University Hospital and Chief of the Orthopaedic Trauma Service. He is board-certified and fellowship trained orthopedic trauma surgeon. He completed his orthopedic residency at West Virginia University Hospital in 1994. He then completed his orthopedic trauma fellowship at the prestigious University of Washington at Harbourview Medical Center in Seattle, Washington. Dr Hubbard has been involved with AO his entire career serving as faculty member, chairman of multiple courses in North America and Europe and on multiple committees. He also served as a Trustee for the AO Foundation. Dr Hubbard is currently a busy orthopedic trauma surgeon and educator at West Virginia University Hospital.



Cole, Peter - Lecturer
MD, FAAOS
Professor, University of Minnesota
Chief of Orthopaedics, Regions Hospital
Division Medical Director, HealthPartners Orthopaedic & Sports Medicine
Chairman of NorthStar Trauma Network
Director, Orthopaedic Trauma Fellowship

Peter A. Cole, MD, Professor, University of Minnesota, Department of Orthopaedic Surgery, is the Division Medical Director for HealthPartners Orthopaedics and Sports Medicine, and Trauma Director, Regions NorthStar Twin Cities Trauma Network in addition to its Fellowship Director. Regions Level I Trauma Center also serves as an AO North American Fellowship Center for international trainees. He is a graduate of the University Of The University of Miami School Of Medicine, Orthopaedic Residency at Brown University in Providence, before sequential fellowships in Orthopaedic Trauma at Brown and Harborview Medical Center. After 4 years in Jackson, MS at the University Medical Center, he was recruited by the University of Minnesota and HealthPartners to build a trauma program at Regions Hospital in 2002. Dr. Cole is a passionate explorer in the field of Orthopaedic Trauma and lover of innovation and discovery. He has developed a worldwide reputation as an educator and researcher on advanced trauma topics including chest wall injury, articular fractures, and minimally invasive fracture surgery techniques. Perhaps he is best known for his landmark work in the diagnosis and treatment of scapula fractures now at the forefront of surgical treatment options for injured patients. Dr. Cole is a member of the American Academy of Orthopaedic Surgery, Orthopaedic Trauma Association, and Christian Medical and Dental Society. He is a former AOA North American Traveling Fellow, and an active faculty member for AO International. He and his family have run an Orthopaedic Medical Mission in the Amazon Jungle of Peru since 2004, where he enjoys challenging surgical problem solving for conditions in all phases of natural history rarely seen in North America.



George, Albert - Lecturer MD Department of Orthopaedics Spectrum Health/Michigan State University Grand Rapids, Michigan

St. Paul, Minnesota



Jones, Clifford - Lecturer MD, FACS DR Chief Dignity Health Arizona, Professor Creighton Medical School Phoenix Phoenix, Arizona

Dr. Clifford Jones is a board certified orthopaedic surgeon and fellowship-trained orthopaedic surgeon from the acclaimed Harborview Medical Center specializing in fractures from the shoulder to the foot. He has advanced training in leg length inequality, height dysphoria, nonunions (unhealed fractures), malunions (healed but crocked and painful fractures), and osteomyelitis. Because his practice is focused on fracture healing, he has a keen understanding of the intricacies and complexities involved in these surgeries. This allows him to serve as a referral source for both simple and complex fracture surgeries. Learning from the pioneer of percutaneous pelvic and acetabular surgery, Dr. ML Chip Routt, he has revolutionized the percutaneous and geriatric surgery program at Dignity Health Medical Group. He also trained with Drs. Stephen Bernischke and Bruce Sangeorzan who have advanced foot and ankle injuries in general and calcaneus and midfoot (Lisfranc) injuries in particular. Dr. Jones and his team are dedicated to developing and investigating operative techniques and protocols with the potential to enhance recovery and improve patient outcomes. Dr. Jones has strong affiliation with the Orthopaedic Trauma Association (OTA) and Major Extremity Trauma Research Consortium (METRC), he participates in ongoing trauma updates, multi-center studies, and grants from prestigious organizations like the Department of Defense (DOD). These studies allow for translation of the civilian wounded and the wounded warriors. The outcomes will help direct care of severely injured persons. He also participates in multi-center studies with grants from the National Institutes of Health (NIH) concerning hip fractures treatments, outcomes, and protocols. He has also initiated prospective randomized control trials concerning shoulder (scapula) and midfoot (Lisfranc) injuries. The outcomes of this research have helped advance and efficiently direct care of these patients. He has provided surgical care for wounded U.S. soldiers as a volunteer surgeon at the Army's Landstuhl Regional Medical Center in Germany and is a sought-after researcher, professor, and lecturer whose research and book chapters have been nationally recognized in peer-reviewed, high-impact medical journals (see CV). He is currently chief of Orthopaedic Surgery at Dignity Health Arizona and Professor of Orthopaedic Surgery at Creighton Medical School, Phoenix.



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



Nguyen, Mai - Lecturer MD Assistant Professor Department of Orthopaedic Surgery Regions Hospital - University of Minnesota St Paul, Minnesota

Dr Nguyen is a board certified, trauma fellowship trained orthopedic surgeon, and an assistant professor at the University of Minnesota



Ring, David - Lecturer
MD, PhD
Associate Dean for Comprehensive Care
Professor of Surgery, Psychiatry, and Health Social Work
University of Texas at Austin -- Dell Medical School
Austin. Texas

Dr. David Ring is Professor of Surgery and of Psychiatry at Dell Medical School -- The University of Texas at Austin. He is a prolific researcher, teacher, and writer in the field of upper extremity trauma and post-traumatic reconstruction. He also champions that evidence that accommodation is an effective health strategy, and its basis is reorienting unhelpful thoughts, alleviating symptoms of distress, and addressing sources of insecurity.



Vemulapalli, Krishna - Lecturer MD, BSC (Hons) Assistant Professor, Trauma Tulane University School of Medicine New Orleans, Louisiana

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