



AO Trauma NA Journal Club



January 19, 2021 - June 15, 2021

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.

Dates:

January 19 - Humeral Shaft Fractures

February 23 - Pelvic Ring II

March 30 - Calcaneus

April 13 - TBD

May 18 - TBD

June 15 - TBD

AOTRAUMA
NORTH AMERICA

Journal Club Series



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

Continuing Education Credit: 7.50

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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 7.50 **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:

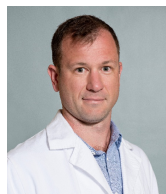
- Increase their knowledge base and surgical skill level
- Improve competence by applying advances of knowledge in patient care in the areas of trauma, degenerative disorders, deformities, tumors, and reconstructive surgical techniques
- Address practice performance gaps by improving management of aspects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

Learning Objectives

Upon completion, participants should be able to:

- Review classic and current journal articles to understand why a particular study was conducted
- Explain how the literature advances or historically changes orthopedic practice
- Identify best practices based on scientific evidence

Faculty



Potter, Jeffrey - Co-Chairperson

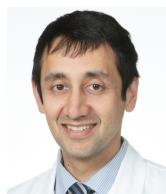
MD, FRCSC
Vancouver General Hospital
Vancouver, British Columbia

Dr. Jeff Potter is an orthopaedic trauma surgeon practicing out of Vancouver, British Columbia. He is a graduate of the Queen's University Orthopaedic Sports Medicine Fellowship and the Harvard Combined Orthopaedic Trauma Fellowship. His current practice focuses on acute management of fractures of the extremities and pelvis, soft tissue injuries about the shoulder and knee, and reconstruction of post-traumatic deformities.



Tatman, Lauren - Co-Chairperson

MD
Washington University
St. Louis, Missouri



Aneja, Arun - Lecturer

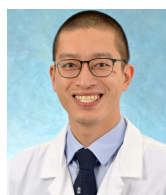
PhD, MD
Assistant Professor
Department of Orthopaedics
University of Kentucky
Lexington, Kentucky



Buckley, Richard - Lecturer

MD, FRCS(C)
Division of Orthopaedic Trauma
Professor of Orthopaedics
University of Calgary, Section of Orthopaedics
Calgary, Alberta

A graduate of the University of Calgary Orthopedic Program and then an orthopedic trauma fellowship in Geneva and Vancouver set Dr. Buckley up in Calgary, Canada. As one of the first orthopedic traumatologists in Canada, he was able to foster and develop a large research presence with the Canadian Orthopedic Trauma Society (COTS) and a large clinical practice. With over 175 publications, 37 book chapters, 7 books including the Hoppenfeld "Surgical Approach" text and the worldwide AO manual "AO Principles of Fracture Management", Dr. Buckley has had an impact worldwide. He also has taught many orthopedic residents and has mentored more than 70 orthopedic trauma fellows. Thanks to Dr. Bob Meek (Vancouver) and Dr. Tom Ruedi (Davos, Switzerland) for their guidance.



Chen, Andrew - Lecturer

MD, MPH
Assistant Professor
Department of Orthopedic Surgery
University of North Carolina
Chapel Hill, North Carolina



Driesman, Adam - Lecturer

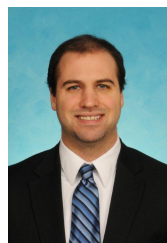
MD
New York University School of Medicine/NYU Langone Orthopedic Hospital
New York, New York

Resident Physician



Egol, Kenneth - Lecturer

MD
Professor and Vice Chair
Department of Orthopedic Surgery
NYU Langone Orthopedic Hospital
New York, New York

**Hagedorn, John - Lecturer**

MD

Assistant Professor Orthopaedic Surgery
 Chief Orthopaedic Trauma
 Department of Orthopaedic Surgery and Rehabilitation
 University of Texas Medical Branch
 Galveston, Texas

John Hagedorn was born in Parkersburg, West Virginia and lived in five states and six cities growing up. Before obtaining his current position as the director and chief of Orthopaedic Trauma at the University of Texas Medical Branch in Galveston, Texas Dr. Hagedorn attended the University of Illinois Urbana-Champaign for undergraduate studies, West Virginia University for Medical School and Residency, and completed his orthopaedic Traumatology Fellowship at the University of Texas Health Science Center in Houston. Dr. Hagedorn was also fortunate enough to receive the honor of the AONA Martin Allgöwer Traveling Fellowship which he spent time in Zürich, Switzerland with Professor Hans-Christoph Pape. In his current practice, Dr. Hagedorn treats all orthopaedic traumatic injuries including nonunions and malunions. Selected honors and awards Dr. Hagedorn has received include 2021 UTMB Oslerian Society Excellence in Clinical Teach Award, 2021 Texas Super Doctor Rising Star, John Hagedorn Endowed Scholarship at UTMB School of Medicine, West Virginia University Resident Teacher of the year, and Boy Scouts of American Eagle Scout Rank.

**Lee, Adam - Lecturer**

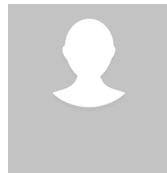
MD

Assistant Clinical Professor
 Creighton University School of Medicine
 Dignity Health St. Joseph's Hospital and Medical Center
 Phoenix, Arizona

**Rämö, Lasse - Lecturer**

MD

Helsinki University Hospital
 Helsinki

**Revak, Thomas - Lecturer**

DO

Assistant Professor
 Department of Orthopedic Surgery
 Saint Louis University
 Saint Louis, Missouri

**Ring, David - Lecturer**

MD, PhD

Associate Dean for Comprehensive Care
 Professor of Surgery and Psychiatry
 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 resiliency reduces symptoms and limitations for all types of medical problems and that it can be learned and practiced.

**Sims, Stephen - Lecturer**

MD

Chief of Orthopaedic Trauma; Professor
 Department of Orthopaedic Surgery
 Carolinas Medical Center
 Charlotte, North Carolina

**Tornetta, Paul - Lecturer**

MD

Chairman, Program Director
 Director of Orthopaedic Trauma
 Department of Orthopaedic Surgery
 Boston University Medical Center
 Boston, Massachusetts

**Vaidya, Rahul - Lecturer**

MD, FRCSC

Chief of Orthopaedic Surgery

Detroit Receiving Hospital

Chief of Orthopaedic Trauma Detroit Medical Center

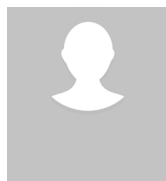
Professor Orthopaedic Surgery

Wayne State University

Program Director Trauma Fellowship

Detroit, Michigan

Dr. Rahul Vaidya, MD CM FRCSc, Professor and Chief of Orthopaedic Trauma at the Wayne State/Detroit Medical Center Residency Program and also serves as the Chief of Orthopaedic Surgery at Detroit Receiving Hospital, Program Director of the DMC/Wayne State Fellowship in Orthopaedic Trauma. He completed his medical degree and Orthopaedic Residency at McGill University in Montreal; fellowships in Orthopedic Trauma at the Vancouver General Hospital -University of British Columbia and Spine Surgery at McGill University. As a Major in the Canadian Armed Forces Reserves completed 2 tours in Kandahar, Afghanistan between 2008 and 2012. He was the Chair and Specialist in Chief of Orthopaedic Surgery at Detroit Medical center from 2006 to 2016. Dr. Vaidya has published over 70 articles in peer-reviewed journals, several book chapters, and has 11 patents. He has been an invited speaker at many national and international conferences and chaired conferences on Spine and Trauma Surgery. He pioneered work on Anterior Subcutaneous Pelvic Fixation for Pelvic fractures with the Orthopaedic team at Detroit Receiving Hospital for which he received 5 US patents and several awards including a Special Interest Award from the Orthopaedic Trauma Association and the AOA. His other research interests include complex Spine Surgery , revision spinal surgery , and the use of modern biologics in Orthopaedic Surgery. His teams research on the complications of rHBMP-2 in Spinal Surgery have lead to publications which have become classic articles on the topic. Dr. Vaidya is also CEO of Bonesetter USA which is involved in developing low cost solutions for modern Orthopaedic Problems including the Bonesetter APP. (<https://detroitbonesetter.com/>) Currently Chair of the AONA Trauma Community Development Committee, and proud member of AO Trauma.

**Zych, Gregory - Lecturer**

DO

Dr.

Christine E Lynn Distinguished Chair in Orthopaedic Trauma

Professor Orthopaedic Trauma

Department of Orthopaedics

Miller School of Medicine

University of Miami

Miami, Florida

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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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