



ELITE

Essential Learning in
Trauma & Extremities

Intermediate Resident Course

 acumed®

Saturday, March 21, 2020
New York, NY



Essential Learning in
Trauma & Extremities

Elbow and Shoulder Course

Course Overview

The ELiTE Resident and Fellow Curriculum was designed by Jeffrey Greenberg, MD, Fellowship Director at Indiana Hand to Shoulder Center, and Jerry Huang, MD, Fellowship Director at University of Washington Combined Hand Fellowship, in collaboration with leading orthopedic resident and fellowship educators in the United States.

The Intermediate Hand and Wrist Resident and Fellow Course is a full-day cadaveric program with didactic lectures, case review, and hands-on surgical skills practice time.

Target Audience

Orthopedic Resident in their third and fourth year.

Course Chairman

Michael Suk, M.D., JD, MPH, MBA, FACS



Dr. Suk is board-certified in orthopaedic surgery, chief physician officer of Geisinger System Services, chairman of Geisinger's Musculoskeletal Institute and Department of Orthopedic Surgery. Dr. Suk earned his medical degree from the University of Illinois College of Medicine, Dr. Suk did his residency at Montefiore Medical Center, Albert Einstein College of Medicine. Dr. Suk then obtained his Orthopaedic Traumatology Fellowship from Weill Medical College of Cornell University, Hospital for Special Surgery, and his J.D./M.P.H.

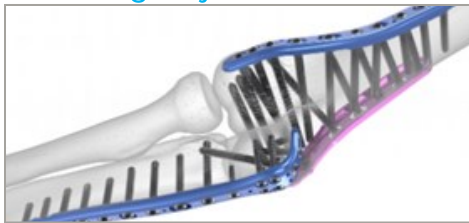
Course Faculty

Doug Dirschl, M.D. — UChicago Medicine

Nirmal Tejawani, M.D. — NYU

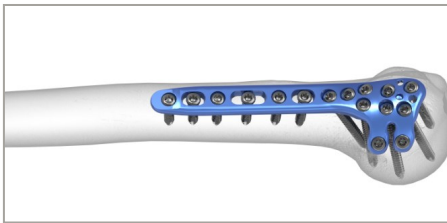
Charles Jobin, M.D. — Columbia University

Learning Objectives



Elbow

- ▶ Enhance knowledge of the anatomy and biomechanics of the elbow.
- ▶ Evaluate and understand treatment options for elbow instability and dislocations.
- ▶ Evaluate, and understand surgical treatment options for the distal humerus, radial head, and olecranon fractures.
- ▶ Understand and develop an algorithmic approach to addressing terrible triad injuries.
- ▶ Understand techniques for treating associated soft tissue injuries of the elbow.
- ▶ Practice surgical techniques for approach and dissection of fractures in the elbow.



Shoulder

- ▶ Evaluate and understand treatment and rehabilitation for the throwing athlete.
- ▶ Evaluate and understand surgical treatment of complex distal humerus fractures.
- ▶ Discuss indications for ORIP distal humerus fractures vs. total elbow arthroplasty.
- ▶ Management of Complex proximal ulna and Monteggia fracture-dislocation.
- ▶ Evaluate and understand treatment protocol and surgical approaches for the stiff elbow.
- ▶ Understand techniques for treating associated soft tissue injuries of the shoulder.
- ▶ Practice surgical techniques for approach and dissection of complex indications in the shoulder.

Date: Saturday, March 21, 2020

Location: Columbia University
Clinical Skills Lab

104 Haven Ave,
Suite C01A,
New York, NY 10032

To Register:

Space is limited. To register for this course, please contact your local independent sales representative or email [Acumed](mailto:Acumed@medicaleducation.net) directly at medicaleducation@acumed.net

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www.acumed.net/events



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A Commitment to Medical Education

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