AAOS Wrist Trauma
A Deep Dive into the Scaphoid, Distal Radius and DRUJ: Case-based Learning

February 2 – 3, 2018
OLC Education & Conference Center, Rosemont, IL

Chaitanya S. Mudgal, MD
Robert J. Strauch, MD
Course Directors
Practice evidence-based treatment options and sharpen your skills!

New procedures and technologies are changing the way orthopaedic surgeons treat complex wrist injuries and problems. This case-based, interactive course takes an in-depth look at current controversies and challenges with respect to scaphoid, radius, and distal radioulnar joint injuries. Learn and practice a variety of cutting-edge procedures such as scaphoid fracture and nonunion reconstruction, scapholunate ligament reconstruction, distal radioulnar joint reconstruction, and other wrist procedures under the guidance of experienced experts in the cadaver lab.

Course highlights include:

- Perform the latest techniques in the hands-on lab including reconstructive and salvage procedures for the scaphoid, radius, and distal radioulnar joint
- Leaders in the field provide an unbiased view of new technologies and techniques
- Interactive panel and case-based discussions stimulate critical thinking and idea-sharing between colleagues. Bring your own cases for discussion!

Who should take this course?

- Hand and wrist surgeons
- Trauma surgeons
- General orthopaedic surgeons with an interest in wrist surgery

For more details and to register visit aaos.org/3392

“This course has fine-tuned my surgical approach, considerations for surgeries and criteria for different operations. I believe my patients will be directly and immediately affected by what I’ve taken away from this conference.” – 2016 Hand and Wrist Course Attendee
FRIDAY, FEBRUARY 2
Morning 8:00 am – 12:00 pm

SCAPHOID FRACTURE

LECTURES
Imaging and Diagnosis of Acute Scaphoid Fracture
Acute Scaphoid: When to Fix and How?
Evaluation of Scaphoid Nonunion

FACULTY SURGICAL DEMONSTRATION – Vascularized Bone Grafts

LECTURE
Salvage Options for SNAC Wrist

CASE DISCUSSION

HANDS-ON SKILLS LAB
Vascularized Bone Graft
Volar Approach for Wrist Nonunion
Distal Pole Excision

WORKING LUNCH WITH CASES

Afternoon 1:00 pm – 5:00 pm

SCAPHOLUNATE LIGAMENT INJURY

LECTURES
SL Injury Diagnosis and Evaluation
Role of Nonoperative Treatment of SL Injury
Management of Acute SL Injury
Better Living Through Metal SL Injury Reconstruction
Soft-Tissue Better Than Metal SL Injury Reconstruction

CASE DISCUSSION

HANDS-ON SKILLS LAB
RASL
Brunelli
4 Bone Fusion
PRC

“This course was very well-organized with a renowned staff of highly-respected surgeons who offered their honest opinion as well as their experience, and were all very approachable and friendly.”
– 2016 Hand and Wrist Course Attendee
SATURDAY, FEBRUARY 3
Morning 7:25 am – 12:30 pm

DISTAL RADIUS

LECTURES
Distal Radius: Evaluation/Work-Up
Nonoperative Treatment
Acute Surgery: Column Plating
Acute Surgery: External Fixator/Joint Spanning Plate, Pinning Alone
Marginal Fractures and Salvage of Cases Gone Bad

CASE DISCUSSION

HANDS-ON SKILLS LAB
Spanning Plate
Column Plating

DISTAL RADIOULNAR JOINT

LECTURES
Assessment DRUJ
DRUJ Instability Management in the Non-Fractured Wrist
Management of Ulnar Styloid, DRUJ Instability in the Fractured Wrist
Salvage of the DRUJ

HANDS-ON SKILLS LAB
Adams Type Procedure
Darrach and Salvage Operations
Prosthetic Options

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— 2016 Hand and Wrist Course Attendee

12.25 Total Credits of Category 1 CME. Details online at aaos.org/3392
Faculty

Julie E. Adams, MD
Michael S. Bednar, MD
John T. Capo, MD
Charles Carroll IV, MD
Thomas B. Hughes Jr, MD
Thomas R. Hunt III, MD
Asif M. Ilyas, MD
William B. Kleinman, MD
Chirag M. Shah, MD
T. Greg Sommerkamp, MD
Thomas A. Wiedrich, MD
Robert W. Wysocki Jr, MD

For a complete list of faculty with their affiliations and to register, visit www.aaos.org/3392. Please note: Course faculty subject to change. All faculty members have disclosed potential conflicts of interest. These disclosures can be viewed online at www.aaos.org under ‘Member Services’.

Course Tuition

Registration fee includes course materials, electronic syllabus, lunch, and refreshment breaks.

AAOS Member/Candidate Member/International Member/Emeritus Member $1,769
Nonmember Orthopaedic Surgeon/International Nonmember $2,369
AAOS Resident Member/Resident/Post-Residency Fellow/Military* $1,469

*For AAOS members in active U.S. military duty only

How to Register

1. Online at aaos.org/3392
2. Call AAOS Customer Service at 1-800-626-6726 from 8:00 am to 5:00 pm CT. Outside U.S. dial +1-847-823-7186.
3. Print registration form at aaos.org/3392. Mail the completed form to AAOS, 9400 W. Higgins Rd., Rosemont, IL 60018. Or fax to 1-800-823-8025. Outside U.S. fax to +1-847-823-8125.

Hotel

Hampton Inn & Suites
9480 W. Higgins Road
Rosemont, IL 60018
Phone: 1-847-692-3000

The Hampton Inn offers the following amenities: free shuttle service to and from O'Hare airport, complimentary hot breakfast, free Wi-Fi, swimming pool, exercise room, and a business center.

Accreditation

The American Academy of Orthopaedic Surgeons is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education (CME) for physicians.

AMA Credit Designation

AAOS designates this live activity for a maximum of 12.25 AMA PRA Category 1 Credits™. Physicians should claim only the credits commensurate with the extent of their participation in the activity.

Obtaining CME Credit

Course participants must complete and submit an online evaluation form to receive CME credit.
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