

COMPREHENSIVE Surgeon Summit



This one-day Comprehensive Summit includes cadaveric surgical skills workshops, didactic sessions, and interactive fireside case discussions. Innovative treatment options and solutions addressing unmet clinical needs in upper extremity fracture management and complex reconstruction will be taught by expert faculty surgeons.



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Course Location & Date


July 14-15, 2023 PARK CITY, UT

Learning Objectives

- Management of simple and complex fractures of the hand and wrist, as well as soft tissue management for optimal outcomes.
- Kinematics and biomechanics of the forearm and how the soft tissues affect elbow function.
- Innovative treatment options for elbow instability including radial head fixation and arthroplasty as well as olecranon and coronoid fracture management.

Participant Profile

Hand & Upper Extremity, Shoulder & Elbow, Orthopaedic Trauma, and Plastics surgeons interested in advancing their understanding of fracture management techniques related to the treatment of hand, wrist, and elbow pathologies.





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Program Format

- Didactic Presentations
- Hands-on Cadaveric Workshops
- Fireside Chat - Case Discussions
- Interactive Q&A Sessions

Preliminary Agenda

FRIDAY	SATURDAY
	BREAKFAST
	HAND AND WRIST SESSION <ul style="list-style-type: none">• Didactic Presentations and Cadaveric Demonstrations• Surgical Skills Lab• Lunch - Case Discussions
	ELBOW SESSION <ul style="list-style-type: none">• Didactic Presentations and Cadaveric Demonstrations• Surgical Skills Lab• Fireside Chat - Case Discussions
WELCOME RECEPTION	

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Registration Options

- Register directly here: **SkeletalDynamics.com**.
- Contact your local Skeletal Dynamics specialist.

Travel & Accommodations

Once you are registered for the course, Skeletal Dynamics will contact you to facilitate travel and hotel accommodations.

Code of Ethics

All healthcare professionals must comply with their local guidelines and regulations regarding the costs associated with any meeting. Skeletal Dynamics is committed to following the relevant code of ethics and limits attendance at company sponsored events to healthcare professionals with a bona fide professional interest.

Enrollment Consent

During this course/event, photographs may be taken. We may use such photos on the Skeletal Dynamics website and in communication and promotional material outlining our educational events and services. By attending our course/event you are consenting to use images of you as described above. If you do not want us to use imagery in which you feature, please inform us in writing before or during the course/event. If you have any questions about our use of images please contact us at: education@skeletaldynamics.com.