

AAOS/OTA Orthopaedic Trauma Update in Tactics and Techniques



SURGICAL SKILLS

December 6 – 7, 2019

OLC Education & Conference Center, Rosemont, IL

Laura J. Prokuski, MD

Frank Liporace, MD

Course Directors



“Both decision-making principles and tactics on how to triage my trauma patients were improved by attending this course!”

– 2018 course participant

Prepare to face fractures of all complexities

This popular hands-on skills course delivers the latest treatment strategies and techniques for managing fractures across the anatomical areas. A dynamic faculty of renowned trauma specialists help you modernize your treatment methods to build confidence in selecting the best option for your injured patients.

An effective blend of lectures, live surgical demonstrations, and case reviews refresh your knowledge before moving to the lab to practice open and minimally invasive surgical approaches. Procedures incorporate relevant anatomy, implant position, and clamp position for fracture fixation.

Look forward to:

- **Expanded lab sessions!** Practice a number of alternative approaches for various fractures
- Tips to avoid complications such as infection, implant failure, and nonunions
- State-of-the-art operating room-like arrangement to support a seamless transition into real practice

Who should attend?

This course is ideal for surgeons who see trauma patients frequently, as well as those who take trauma call and need to “get through the night.”

Earn 18 CME Credits | Register at [aos.org/Trauma2019](https://www.aos.org/Trauma2019)

FRIDAY, DECEMBER 6

Morning 7:00 am – 11:45 am

Earn
18 CME
Credits!

GETTING THROUGH THE NIGHT

How to Survive the Night: Triage and Provisional Care
Damage Control: Principles and Clinical Pearls
Open Fracture Care Update
Compartment Syndrome Update
Soft Tissue Management: Simple Things That Can Help a Lot
Pelvic Ring Injuries: Initial Assessment and What is Unstable?

FEMUR FRACTURES

Elderly Femoral Neck Fractures: Fix or Replace?
Young Femoral Neck Fractures: Reduction and Fixation Strategies
Intertrochanteric Fractures: Pitfalls, Reduction and Fixation Strategies
Subtrochanteric Fractures: Pitfalls, Reduction, Plate vs. Nail

HANDS-ON SURGICAL SKILLS LAB

Knee and Ankle Spanning External Fixation
Anterior and Anterolateral Approaches to Femoral Neck
Femoral Nailing

FACULTY SURGICAL DEMONSTRATION

Technical Tips for Nailing Subtrochanteric Femur Fractures

CASE DISCUSSION: Triage, Pelvis, Hip

INDUSTRY-SPONSORED LUNCH AND SPOTLIGHT SESSION PRESENTED BY LEGALLY MINE

Afternoon 12:30 pm – 6:15 pm

FRACTURES ABOUT THE KNEE

Distal Femur Fractures: Pitfalls, Plate vs. Nail
Tibial Plateau Fracture: Approach, Reduction Tips
Patella Fracture Update
Tibial Shaft Fracture: Current Concepts and Pearls

FACULTY SURGICAL DEMONSTRATION

Suprapatellar and Semi-Extended Tibial Nailing

HANDS-ON SURGICAL SKILLS LAB

Distal Femur Lateral and Subvastus Approaches
Tibial Plateau Fracture: Anterolateral, Posterior Medial, and Posterior Lateral Approaches
Leg Fasciotomies: 1 and 2 Incision Techniques

CASE DISCUSSION: Lower Extremity Fractures

INDUSTRY-SPONSORED RECEPTION

Register at aos.org/Trauma2019 or call

Bring your PA to strengthen
team performance!

SATURDAY, DECEMBER 7

Morning 7:00 am – 11:25 am

DISTAL TIBIA, ANKLE, AND FOOT FRACTURES

Ankle Fractures and Syndesmosis Injury: Updated Principles

Pilon Fractures: Strategies for Reducing Complications

Foot Fractures for the Generalist: Indications and Surgical Tips

FACULTY SURGICAL DEMONSTRATION

Syndesmotic Reduction and Fixation

HANDS-ON SURGICAL SKILLS LAB

Pilon/Ankle Approaches: Anterolateral, Posterior Lateral, Posterior Medial, Syndesmosis

Foot Approaches and Fasciotomies: Dorsal and Subtalar

SHOULDER AND HUMERUS FRACTURES

Clavicle Fractures: Indications and Surgical Tips to Avoid Complications

Proximal Humerus Fractures: Indications for Surgery, Fix vs. Replace

Humerus Shaft Fracture: Indications for Surgery, Reduction/Fixation Tips

Distal Humerus Fractures: Approaches, Reduction/Fixation Tips

Elbow Fracture Dislocations: Tips for Staying Out of Trouble

CASE DISCUSSION: Upper Extremity Fractures

Afternoon 12:40 pm – 4:00 pm

HANDS-ON SURGICAL SKILLS LAB

Proximal Humerus Fracture Approaches: Deltopectoral, Lateral, Posterior

Humerus Shaft Approaches: Anterolateral and Posterior Triceps Sparing

Elbow Approaches: Kaplan, Kocher, Medial

FOREARM AND WRIST FRACTURES

Forearm Fractures: Approaches and Reduction Techniques

Elderly Distal Radius Fractures for Non-Hand Surgeons: Indications and How to Avoid Failure

HANDS-ON SURGICAL SKILLS LAB

Forearm Approaches and Fasciotomies

Wrist Approaches: Dorsal, Volar, and Median Nerve Decompression Techniques

COMPLICATIONS

Infection: Work-up and Treatment Principles

Nonunion: Common Causes and Work-up



Laura J. Prokuski, MD

Sonoran Orthopaedic Trauma Surgeons
Scottsdale, AZ

Course Director



Frank Liporace, MD

RWJBarnabas Health
New Jersey City, NJ

Course Director

Course Faculty

Kevin R. Carlile, MD

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George Ochenjele, MD

Alexandra K. Schwartz, MD

Paul Tornetta III, MD

Walter W. Virkus, MD

J. Tracy Watson, MD

Michael J. Weaver, MD

Faculty subject to change.

Course Tuition

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

Member Rates		Nonmember Rates	
AAOS or OTA Member Candidate Member/Associate Member International Member/Emeritus Member	\$1,899	Nonmember Orthopaedic Surgeon	\$2,499
Resident Post-Residency in Fellowship U.S. Military	\$1,499	<i>*PAs may attend lectures and observe surgical demonstrations. PAs must register with an orthopaedic surgeon by calling AAOS Customer Service at 1-800-626-6726 and providing the name of the surgeon that is registered for the course.</i>	
PA Member*	\$799	PA Nonmember*	\$999

Add the course recording for only \$199!

Supplement your notes, hear it all again for improved retention, and earn 8 additional CME!

How to Register

- Online** at aaos.org/Trauma2019
- 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**.
- Download** registration form at aaos.org/Trauma2019. 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

Next door
to the
AAOS
and OLC!

Housing Reservation

Deadline

November 21, 2019

Room Rate

\$139/night (plus applicable taxes)

Single or Double occupancy

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 18 **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.