

Newsflash: AAOS EDUCATIONAL OPPORTUNITIES OVERVIEW

Trauma Track:

Wednesday, March 22, 2006

8:00am - 10:00am

- Symposium – Controversies in Upper Extremity Trauma
Moderator: Scott P. Steinmann, MD
Faculty: Peter A. Cole, MD, Leesa M. Galatz, MD, Sean E. Nork, MD, David C. Ring, MD Alexander Y. Shin, MD
- ICL 104: Locked and Minimally Invasive Plating: Technique, Advantages, Unique Properties and Potential Pitfalls
Moderator: William M. Ricci, MD
Faculty: Joseph Borrelli, Jr., MD, Philip J. Kregor, MD, Paul Tornetta, III, MD



8:00am - 11:00am

- ICL 182: Current Management of Tibial Fractures
Moderator: James A. Goulet, MD
Faculty: Clifford B. Jones, MD, Madhav A. Karunaker, MD, David C. Templeman, MD, Robert A. Winqvist, MD

1:30pm - 3:30pm

- Trauma Paper Session I: General and Upper Extremity Trauma
- ICL 144: Complex Fractures in the Elderly
Moderator: Kenneth J. Koval, MD
Faculty: Kenneth A. Egol, MD, George J. Haidukewych, MD, William M. Ricci, MD

4:00pm - 6:00pm

- Trauma Paper Session II: Pelvis and Hip
- ICL 164: Hip Fracture Controversies: Interactive Case Presentations and Discussions
Moderator: David L. Helfet, MD
Faculty: Michael R. Baumgaertner, MD, Kenneth J. Koval, MD, Dean G. Lorich, MD
- ICL 165: New Methods of Limb Lengthening and Reconstruction (Adult Reconstruction)



Moderator: John Birch, MD
 Faculty: Mark T. Dahl, MD, David D. Feldman, MD, William G. MacKenzie, MD

- ICL 174: High Energy Proximal Tibia Fractures: Treatment Options and Decision Making
 Moderator: Nirmal C. Tejwani, MD
 Faculty: Christopher G. Finkemeier, MD, David J. Hak, MD, Philip R. Wolinsky, MD

Thursday, March 23, 2006

7:00am - 10:00am

OTA Branded SURGICAL SKILLS

- Surgical Skills 3: Locked Plating: Why, When and How
 Moderator: Paul Tornetta, III, MD
 Faculty: George J. Haidukewych, MD, Philip J. Kregor, MD, William M. Ricci, MD, David C. Templeman, MD

8:00am - 10:00am

- Symposium - Extremities War Injuries: Current State-of-the-Art and Future Directions
 Moderator: Andrew N. Pollak MD
 Faculty: Mark R. Bagg, MD, Michael J. Bosse, MD, Jason Calhoun, MD, William C. Doukas, MD
- ICL 204: Talus and Calcaneus Fractures: Current Treatment
 Moderator: Bruce J. Sangeorzan MD
 Faculty: David Barei, MD, Steven K. Benirschke, MD, Sean E. Nork, MD

10:30am - 12:30pm

- Symposium - Access to Urgent/Emergent Orthopaedic Care: Averting a Crisis
 Moderator: Michael J. Bosse, MD
 Faculty: Timothy J. Bray, MD, M. Bradford Henley, MD, Mark S. Vrahas, MD
- Surgical Techniques 224: Surgical Navigation for Trauma and Spine Surgery
 Moderator: David M. Kahler, MD
 Faculty: Jorge E. Alonso, MD, D. Greg Anderson, MD, Meir Liebergall, MD

1:30pm - 3:30pm

- Trauma Paper Session III: General Trauma, Femoral Fractures, Knee Dislocations
- ICL 244: Technical Tips for Common Fractures
 Moderator: Bruce H. Ziran, MD
 Faculty: Michael R. Baumgaertner, MD, Wade R. Smith, MD, Paul Tornetta, III, MD

1:30pm - 4:30pm

- ICL 286: Evaluation and Management of Pelvic Fractures
 Moderator: David J. Helfet, MD

Faculty: John T. Gorczyca, MD, Matthew L. Jimenez, MD,
Michael D. Stover, MD, Mark S. Vrahas, MD

4:00pm - 6:00pm

- Symposium - Difficulty Elbow Problems Pearls and Pitfalls (Shoulder and Elbow)
Moderator: David C. Ring, MD
Faculty: Mark S. Cohen, MD, Jesse B. Jupiter, MD, Michael D. McKee, MD
- ICL 264: Stable Internal Fixation of the Long Bones of the Upper Extremity and Elbow Fractures and Dislocations
Moderator: Joseph Borrelli, MD
Faculty: Jeffrey O. Anglen, MD, Leesa M. Galatz, MD William M. Ricci, MD

Friday, March 24, 2006

10:30am - 12:30pm

- ICL 314: Minimally Invasive Orthopaedic Traumatology: New Techniques and Technology
Moderator: Philip J. Kregor, MD
Faculty: Peter A. Cole, MD George J. Haidukewych, MD, William T. Obrebsky, MD, Michael D. Stover, MD
- ICL 319: Tibial Plafond Fractures: Techniques and Current Controversies
Moderator: J. Lawrence Marsh, MD
Faculty: Joseph Borrelli, MD, Douglas R. Dirschl, MD Michael S. Sirkin, MD

1:30pm - 3:30pm

OTA BRANDED Symposium

- Symposium - Getting Paid for the Management of Fractures: How to Get What You Deserve
Moderator: M. Bradford Henley, MD
Faculty: Jeffrey O. Anglen, MD, William R. Creevy, MD Robert A. Probe, MD
- ICL 321: Optimizing Outcomes in Lower Extremity Amputation (Adult Reconstruction)
Moderator: Michael S. Pinzur, MD
Faculty: Frank A.B. Gottschalk, MD, Marco Antonio Guedes, MD, Douglas G. Smith, MD
- ICL 324: Operative Treatment of Simple Acetabular Fractures
Moderator: Kyle F. Dickson, MD
Faculty: Philip J. Kregor, MD, Berton R. Moed, MD Mark S. Vrahas, MD

1:30pm - 4:30pm

- ICL 382: Management of Open Fractures and Subsequent Complications
Moderator: Michael J. Patzakis, MD

Faculty: L. Scott Levin, MD, Randall E. Marcus, MD, Charalampos Zalavras, MD

4:00pm - 6:00pm

- Trauma Paper Session IV: Tibial, Ankle, and Calcaneal Fractures
- ICL 361: Surgical Management of Orthopaedic Infections (Adult Reconstruction)
Moderator: Kevin Tetworth, MD
Faculty: Doreen DiPasquale, MD, John K. Sontich, MD
- ICL 362: Managing Bone Loss in Revision THR (Adult Reconstruction)
Moderator: Cecil H. Rorabeck, MD
Faculty: Robert R. Bourne, MD, Graham A. Gie, MD, William J. Maloney, MD, Wayne G. Paprosky, MD
- ICL 364: Femoral Neck Fractures: A Comprehensive Review
Moderator: George J. Haidukewych, MD
Faculty: Mohit Bhandari, MD, Richard F. Kyle, MD, Thomas A. Russell, MD, Marc F. Swiontkowski, MD
- ICL 374: Damage Control Orthopaedics: New Approaches in Orthopaedic Traumatology to the Isolated Extremity Injury and Polytrauma
Moderator: Craig S. Roberts, MD
Faculty: Peter V. Giannoudis, MD, Alan L. Jones, MD, Arthur L. Malkani, MD, Hans-Christophe Pape, MD, Jorge Rodriguez, MD

Saturday, March 25, 2006

7:50am - 5:06pm

Specialty Day - Tips, Tricks, Pearls and Evidence for Managing Common Fractures

Ross K. Leighton, MD and Andrew H. Schmidt, MD – Program Chairs

Sunday, March 26, 2006

8:00am - 10:00am

- Symposium - Management of Osteoporotic Wrist Fractures (Hand and Wrist)
Moderator: Terry Axelrod, MD
Faculty: Mathias Bostrom, MD, Jesse B. Jupiter, MD, Amy Ladd, MD, Charles Melone, MD, Antonio Moroni, MD
- ICL 401: Management of High Energy Soft-Tissue Trauma in Orthopaedics
Moderator: Nirmal C. Tejwani, MD
Faculty: Edward J. Harvey, MD, Lawrence X. Webb, MD, Philip R. Wolinsky, MD

10:30am - 12:30am

- Surgical Techniques 423: Intramedullary Nailing of the Femur
Moderator: David C. Templeman, MD
Faculty: Clifford B. Jones, MD, Robert F. Ostrum, MD

OTA BEST POSTER

Proximal Tibia Locking Plates: Bicortical versus Unicortical Screw Placement

Paul J. Dougherty, MD; Do-Gyoon Kim, PhD; Steve Meisterling, MD; Yerner Yeni, PhD
Henry Ford Hospital, Detroit, Michigan, USA

- The Newly appointed Evidence Based Outcomes Project Team which will work with AAOS includes the following OTA members Larry Bone, Mo Bhandari, Mike Bosse, Doug Dirschl, Bill Obremskey, Steve Olson, and Paul Tornetta.
- 473 abstracts were received by the staff office and the 2006 committee includes the following members:

Ross Leighton, Program Chair
Andrew Schmidt, Program Co-Chair
Bruce French
George Haidukewych
Shep Hurwitz
William Obremskey
William Ricci
David Ruch
Emil Schemitsch
Michael Brennan, ex officio Local Host

- Michael Bosse has invited Capt Dana Covey, MD, to be the Presidential Guest Speaker. The 2006 OTA meeting will be to honor members of the Military. The John Border Memorial Lecturer will be Marvin Tile, MD.
- The highly successful AAOS/OTA Extremity War Injuries Symposium will have a follow-up symposium at the AAOS annual meeting on Thursday, March 23 8:00 - 10:00 am.
- * Symposium - Extremities War Injuries: Current State-of-the-Art and Future Directions
Moderator: Andrew N. Pollak MD Faculty: Mark R. Bagg, MD, Michael J. Bosse, MD, Jason Calhoun, MD, William C. Doukas, MD
- The first OTA branded ICL Skills course will be held on Thursday, March 22, 7:00am - 10:00am
- * Surgical Skills 3: Locked Plating: Why, When and How Moderator: Paul Tornetta, III, MD
Faculty: George J. Haidukewych, MD, Philip J. Kregor, MD, William M. Ricci, MD, David C. Templeman, MD
- Research Grant Pre-proposal deadline is April 1.
New for this year: rhBMP-2 (\$65,000/year, 2 - 3 year funding cycle)
Clinical Study: (\$50,000/year, 3 year funding cycle)
This clinical study will be solicited through a request for proposals (RFP) in the following areas: Treatment of Femoral Neck Fractures in Elderly Patients; Timing of Non-Life or Limb-Saving Orthopaedic Surgery in the Multiply Injured Patient; and DVT Prophylaxis in Extremity Fractures.
- New committee appointments will follow the OTA board meeting and specialty day.
- The following people have volunteered for the AAOS Playground Build: Richard Coughlin, David Hak, Matthew Putnam, Rajeev Garapati, Jeffrey M. Smith, and Courtney Peirce.