

Industry Lunch Symposia

Thursday, October 10, 2013

11:00 am–12:45 pm IS1: Arthrex

Reduced and Unbreakable: Achieving the best with the Arthrex TightRope®

Surgical solutions for fractures and soft tissue injuries of the ankle and clavicle including: the Knotless Ankle TightRope, Ankle Fracture Management System, Clavicle Fracture Management System, and the AC TightRope.



11:00 am–12:45 pm IS2: OrthoFix

The Management of Traumatic Bone Defects

The management of bone defects caused by trauma and nonunion continues to represent a substantial clinical challenge in the management of orthopaedic trauma patients. A variety of treatment options will be discussed during this industry session sponsored by OrthoFix Orthopedics. Please join us for a global perspective on the complex management of traumatic bone defects including the Masquelet technique, the use of monolateral and circular fixation, as well as, the use of biologics.



11:00 am–12:45 pm IS3: Zimmer

Fragility Fractures of the Proximal Femur



11:00 am–12:45 pm IS4: DePuy Synthes Trauma

Peri-Prosthetic Fracture Treatment



11:00 am–12:45 pm IS5: Lilly USA, LLC



11:00 am–12:45 pm IS6: Pacira Pharmaceuticals, Inc.

Peri-Operative Pain Management in the Orthopaedic Trauma Patient

Dr. Neil MacIntyre is a fellowship-trained orthopedic trauma surgeon at OrthoWilmington in Wilmington, North Carolina. Dr. MacIntyre specializes in the treatment of complex musculoskeletal injuries. He also specializes in the care of non-unions, mal-unions and complex fracture conditions. Dr. MacIntyre completed fellowship training in orthopedic trauma surgery at Hospital for Special Surgery in New York with Dr. David Helfet. He has completed advanced coursework in Upper Extremity Management, the evaluation, preservation and replacement of Young Adult Hip Disease, Pelvic and Acetabular Fracture conditions as well as Advanced Trauma studies.



CME credits are not available. Absolutely no recording (audio or video) or photography is permitted.

2013 OTA ANNUAL MEETING

