Orthopedics Review

Price: Full - $580 / Short - $485
Register: (866) 611-5599 or www.AmericanSeminar.com
*Special Association accreditation may vary. See website.

Rare Bone Diseases/Malpractice - Bart L. Clarke, MD and Hon. Michael R. Panter (Ret.)
Recognize the characteristics of rare bone disorders; Avoid administration of possible harmful therapy; Order and interpret appropriate diagnostic tests to establish the diagnosis of rare bone disorders; Optimize the medical and surgical care of patients with rare bone disorders; List the seven deadly sins of courtroom testimony.
OR 40 - 03

Knee Arthroplasty/Anesthesia for Joint Replacement - Scott C. Wilson, MD and Daryl S. Henshaw, MD
Assess indications and risk factors for total or partial knee replacement; Optimize outcomes after knee replacement; Summarize the role of regional anesthesia in surgery for joint replacement; Anticipate complications of interscalene block for surgery on the shoulder; Implement a multimodal approach to postoperative analgesia.
OR 40 - 05

Shoulder Arthroscopy - Scott W. Trenhaile, MD, Jonathan B. Ticker, MD, Mark H. Getelman, MD, Patrick J. Denard, MD and Ian Lo, MD
Prepare the patient and operating room for efficient arthroscopic surgery; Implement a systematic approach to shoulder arthroscopy; Optimize outcomes for arthroscopic repair of the labrum; Select techniques for effective arthroscopic repair of the rotator cuff; Refine techniques for mobilization of components in arthroscopic shoulder repair.
OR 40 - 06

Highlights from the 6th Annual UCSF Techniques in Complex Spine Surgery Course - Luiz Pimenta, MD, Charles Eichler, MD, Michael H. Weber, MD and Ganesh Swamy, MD
Recognize and minimize potential abdominal, vascular, and urologic complications during exposure of the lumbar spine; Prevent infection and mitigate the risk for needing blood transfusions when performing surgical repair of spinal deformities; Discuss long-term sequelae of repair of spinal deformities such as rod fracture and proximal junctional kyphosis; Summarize the advantages and difficulties of navigation during minimally invasive surgery for spinal deformity.
OR 40 - 07

Highlights from the First Annual Hip and Knee Restoration Symposium - Matthew W. Bullock, DO and John Shilt, PA-C
Distinguish among various anatomic and mechanical factors affecting knee and hip function; Optimize postoperative recovery after total joint replacement; Formulate an operative plan that minimizes the likelihood of hip dislocation; Maximize the effectiveness of nonoperative treatments for arthritis of the knee; Educate patients about the benefits of weight management for minimizing osteoarthritic knee pain.
OR 40 - 04

Highlights from the 17th Annual Chicago Trauma Symposium - Eric E. Johnson, MD, Keith A. Mayo, MD, David Stephen, MD and Joshua T. Woody, MD
Stabilize patients with pelvic ring fractures; Assess and classify pelvic injuries; Determine whether surgical repair of acetabular fractures is indicated; Minimize complications after pelvic or acetabular surgery; Optimize the treatment of radial and ulnar shaft fractures.
QUALIFIES FOR TRAUMA
OR 40 - 08
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Elbow Fractures/Polytrauma - Craig Phillips, MD, David Templeman, MD and Mark Vrahas, MD
 Evaluate patients with elbow fractures; Set attainable goals for repair of complex elbow fractures; Manage shock in patients with orthopedic injuries; Determine the appropriate time for operative repair of fractures in patients with polytrauma; Stabilize patients with orthopedic injuries and polytrauma.
OR 40 - 09

From the 2017 SCPMG Dale Daniel, MD, Orthopaedic Symposium, Part 1 - Anil Ranawat, MD and David B. Thordarson, MD
 Explain the biomechanical rationale for osteotomy of the knee; Articulate the advantages and disadvantages of opening wedge vs closing wedge osteotomy; List the indications for tibial osteotomy; Minimize damage to soft tissues in a patient requiring repair of a pilon fracture; Select hardware for repair of pilon fractures.
OR 40 - 10

Highlights from the 2017 SCPMG Dale Daniel, MD, Orthopaedic Symposium - Philippe Liverneaux, MD, Elizabeth Norheim, MD and Ron Navarro, MD
 Summarize the advantages of robotic assistance for the performance of microsurgery; List the applications of robotic-assisted microsurgery; Cite statistics about the incidence and economic impact of back pain; Appreciate the advantages of interdisciplinary care at dedicated spine centers for patients with back pain; Select appropriate targets for institutional goals and initiatives.
OR 40 - 11

DXA Measurements - John Shepherd, PhD
 Summarize current challenges to the use of DXA; Increase the efficiency of DXA through innovative practices; Apply measurements of trabecular bone score to models of fracture risk; Cite current literature about the effective use of DXA measurements; Identify useful applications for data obtained from whole-body DXA.
OR 40 - 12