





OTA 36TH ANNUAL MEETING - INDUSTRY SESSIONS

September 30 – October 3, 2020 🎵 Nashville, Tennessee



| SESSION NUMBER | TITLE | FACULTY | DESCRIPTION |
|---|--|--|--|
| <p>WED. 6:30 – 8:00 PM</p> <p>IS01  MY01</p> | <p>A Paradigm Shift in the Management of Acute Compartment Syndrome</p> | <p><i>Edward J. Harvey, MD</i> <i>Ross K. Leighton, MD, FRCSC, FACS</i> <i>Mitchell Bernstein, MD</i> <i>Andrew H. Schmidt, MD</i></p> | <p>The session will focus on the most recent developments concerning Acute Compartment Syndrome (ACS). The symposium will focus on the latest research and introduce a new continuous compartmental pressure monitor that aids in the diagnosis of ACS.</p> |
| <p>THURSDAY 11:15 AM – 12:45 PM</p> <p>IS05  SmithNephew</p> | <p>Current Concepts of Periprosthetic Fractures</p> | <p><i>Reza Firoozabadi, MD, MA</i> <i>Samir Mehta, MD</i> <i>William Ricci, MD</i> <i>Paul Tornetta III, MD</i> <i>J. Tracy Watson, MD</i></p> | <p>This is an educational session driven by interactive case reviews and panel discussions. Participants will be actively engaged for their clinical experiences and perspective. Topics will include various periprosthetic fractures around hip and knee prostheses.</p> |
| <p>IS10  skeletal dynamics <small>Innovation Based on Science</small></p> | <p>Innovative Treatment Options for Complex Elbow Trauma</p> | <p><i>Jorge Orbay, MD</i> <i>Adam Starr, MD</i></p> | |
| <p>IS11  LEGALLY MINE</p> | <p>Using Powerful Business Tools To: Prevent Lawsuits and their Damage, Protect Your Medical License, Increase Your Tax Savings</p> | <p>TBD</p> | |





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THURSDAY 11:15 AM – 12:45 PM

| SESSION NUMBER | TITLE | FACULTY | DESCRIPTION |
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| IS12  | Managing Complex Segmental Defects with the Precice® Bone Transport Nail | <i>Matthew Gardner, MD</i> <i>Stephen Quinnan, MD</i> <i>Jason Stoneback, MD</i> | Introducing the new all-internal Precice® Bone Transport System, the latest advancement from NuVasive Specialized Orthopedics, Inc, designed to treat segmental bone defects. Due to the limitations of current solutions in the market, the need for a reliable and simple approach for bone transport procedures is prevalent. The Precice® Bone Transport nail delivers strength and stability for better patient satisfaction with this challenging procedure. Our surgeon faculty will share their early clinical results with the Precice Bone Transport Nail and their experience into how this new nail is changing their treatment algorithm for their patients with complex and challenging segmental bone loss. Time will be set aside for questions and answers at the end of the session. |
| IS13  | A.L.P.S.® Clavicle Plating System | TBD | This session will address clavicle anatomy, fracture patterns and plating treatment options. |

