



SESSION NUMBER	TITLE	FACULTY	DESCRIPTION
<b>WEDNESDAY 6:30 – 8:00 PM</b>	<b>IS01</b>  (Room 114)	Advancements in the Treatment of Distal Elbow Fracture-Dislocations  <i>Jorge L. Orbay, MD</i>	
	<b>IS02</b>  (Room 113)	Get Some Closure: The Latest in Sort Tissue Solutions  TBD	
	<b>IS03</b>  (The Ashton Depot) 6:00 - 9:00 PM	The Stryker Experience Event  TBD	
<b>THURSDAY 11:15 AM – 12:45 PM</b>	<b>IS05</b>  (Room 103AB)	Current Concepts of Periprosthetic Fractures  <i>J. Tracy Watson, MD (Moderator); Samir Mehta, MD</i>	This educational session will be 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.
	<b>IS06</b>  (Room 121C)	Expanding Fixation Options for Periprosthetic Fractures  <i>Frank Liporace MD; Cory Collinge MD; George Haidukewych, MD</i>	Hear from our surgeon faculty on upcoming advancements in periprosthetic fracture treatment to overcome common clinical complications, including: limited options for fixation, soft tissue complications, and risk for fracture in the distal femur.
	<b>IS07</b>  (Room 121D)	Improving Stability in Femur and Tibia Fractures with the Advanced Nailing System  TBD	Join us to learn how our surgeon partners are utilizing the new Advanced Nailing System (Retrograde Femoral Nail Advanced & Tibial Nail Advanced) to address the clinical challenges associated with instability in fractures of the distal femur and proximal tibia.

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<b>IS08</b>  (Room 121E)	Enhancing Plate-to-Bone Conformity by Mapping Clavicle Morphology and Its Relation to Patient Height	<i>Thomas Higgins, MD;</i> <i>Christopher Finkemeier, MD</i>	Learn how we were able to correlate patient height to clavicle shape and how this subsequently allowed us to design thinner, less prominent, and better fitting clavicle plates.
<b>IS09</b>  (Room 108)	Solutions to Peri-Prosthetic and Challenging Distal Femoral Fractures	<i>Michel Tilley, MD</i> <i>Ravi Karia, MD</i>	In this session, Dr. Karia & Dr. Tilley will explore the unique challenges of and treatment solutions for addressing distal femoral and peri-prosthetic fractures.
<b>IS10</b>  (Room 114)	Treating Distal and Diaphyseal Femur Fractures Featuring Stryker's New T2 Alpha Femur Retrograde Nailing System	TBD	
<b>IS11</b>  (Room 121B)	The Next Generation of Distal Humerus and Humeral Shaft Fracture Management	<i>Jorge L. Orbay, MD</i>	
<b>IS12</b>  (Room 106)	<b>Now Launching</b> The iFuse-TORQ Implant System for Pelvic Trauma!	<i>Michael Gardner, MD</i> <i>(Stanford)</i> <i>Bharat Desai, MD</i> <i>(Golden, CO)</i> <i>Craig Bartlett, MD</i> <i>(University of Vermont)</i>	Just cleared by the FDA, iFuse-TORQ is a 3D printed, threaded implant designed with cutting-edge features to optimize system performance in pelvic fracture repair and sacroiliac joint fusion surgery. Case examples and preliminary outcomes will be shared.
<b>IS13</b>  (Room 121A)	Reducing the Risk in Surgical Site Infections in Lower Extremity Surgery	TBD	
<b>IS14</b>  (Room 113)	Early Clinical Results: Treating Segmental Bone Defects with the Precice Bone Transport System	<i>James Blair, MD</i> <i>Matthew Gardner, MD</i> <i>Stephen Quinnan, MD</i> <i>John Scolaro, MD</i>	

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