

# Minimally Invasive Spine Cadaveric Workshop

*in conjunction with the*  
**5th Annual Conference:  
Advancing Cost Effective Care**

## Location:

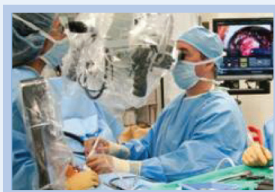
**Surgical Learning Center, Beaumont Hospital, Royal Oak**

## Course Directors

Mick Perez-Cruet, MD  
Fernando Diaz, MD, PhD

## Supporting Faculty

Hazem Eltahawy, MD » Daniel Fahim, MD » Daveed D. Frazier, MD » Lisa Guyot, MD, PhD  
David Hart, MD » Paul Park, MD » Noel Perin, MD » Sheeraz Qureshi, MD » Daniel Sciubba, MD  
Jian Shen, MD » William Tobler, MD » Jens Peter Witt, MD » Richard Wohns, MD



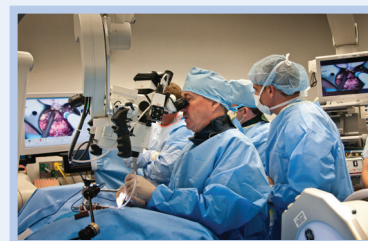
**An in-depth course in Minimally Invasive techniques of the Spine designed for  
Neurosurgeons • Orthopedic Surgeons • Residents • Fellows**

CME credit available for up to 15 AMA PRA Category 1 Credit(s)<sup>™</sup>

**Course Topics:** MIS Lumbar Posterior Fusion and Decompression • TLIF • XLIF • Trans Sacral  
• SI Joint Pain Management • Percutaneous Screw Placement • Endoscopic Spine • MIS Thoracic • MIS Cervical  
• MIS Treatment of Compression Fractures • MIS Tumor • MIS Trauma • Robotic Spine Surgery  
• Interspinous Process Spacers • Image Guidance • Complication Avoidance

## **Course Objectives:**

1. Understand the anatomic relationships of MIS approaches for performing cervical, thoracic and lumbar MIS procedures
2. Utilize a variety of instrumentation and techniques
3. Obtain hands-on skills for a variety of MIS Spine procedures
4. Understand how to correlate radiographic findings and properly identify patients who could benefit from MIS procedures
5. Describe techniques for minimizing complications



For questions please contact [Lori.Sheridan@beaumont.edu](mailto:Lori.Sheridan@beaumont.edu) or visit [MINSociety.com](http://MINSociety.com)

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