

*Webcast Objectives:*

- Identify the multifactorial nature of PJK in adult spinal deformity and neuromuscular cases
- Recognize surgical factors involved in PJK prevention such as optimized alignment, instrumentation strategies, dynamic stabilization and ligamentous augmentation
- Recognize patient factors associated with PJK occurrence such as poor bone quality, frailty and poor soft tissue envelope
- Integrate pre-operative planning in order to minimize PJK occurrence in patient selection, surgical technique and approach

**Saturday July 20, 2019**

**11:30-13:00 Session 13: Lunch with the Experts: PJK Prevention Strategies from the Experts: What is the Evidence?**

Auditorium

*Moderators: Peter O. Newton, MD & Justin S. Smith, MD, PhD*

**11:30-11:40 Vertebral Body Augmentation with Cement**

*Henry F.H. Halm, MD*

**11:40-11:50 Proximal Dynamic Stabilization**

*Christopher I. Shaffrey, MD*

**11:50-12:00 Age-Adjusted Alignment Correction**

*Han Jo Kim, MD*

12:00-12:15 Discussion

**12:15-12:25 Instrumentation at the UIV**

*Munish C. Gupta, MD*

**12:25-12:35 Adhering to the GAP Score for PJK Prevention**

*Ferran Pellisé, MD, PhD*

**12:35-12:45 PJK Prevention in Pediatric Neuromuscular Deformity**

*Paul D. Sponseller, MD, MBA*

12:45-13:00 Discussion

**13:00 Adjourn**

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