



Press Release

Nitin Khanna MD research presented at the Society from Minimally Invasive Spine Surgery in Las Vegas

Chicago, IL, October 17, 2016 –

Dr. Nitin Khanna has had his research presented at the Society For Minimally Invasive Surgery in Las Vegas on October 15, 2016. Key surgeons from major academic institutions around the world came together to present on advances in cutting edge minimally invasive spine surgery. “The role of alignment in spine surgery has taken on an increased degree of importance. Long term outcomes and avoidance of additional surgery seems to be related to addressing alignment from the beginning. We now have advanced tools to quickly and accurately measure and address alignment intraoperatively. These advanced techniques may increase the longevity of these spinal procedures. I believe very strongly in the importance leading the advances in the field of minimally invasive spine surgery” said Nitin Khanna MD, FAAOS, from Orthopedic Specialists of Northwest Indiana.

11:09 Paper #36: Pilot Evaluation of the Incidence of Preoperative Spinopelvic Malalignment in One- And Two-level Non-deformity Fusion Patients and its Correction following Minimally Invasive Posterior Lumbar Interbody Fusion

Nitin Khanna MD

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