

Minimally Invasive & Lateral Spine Surgery Publications

Khajavi K, Peterson M, Rodger WB. eXtreme Lateral Interbody Fusion (XLIF) in the Treatment of Lumbar Degenerative Spondylolisthesis. In: Goodrich JA, Volcan IJ, eXtreme Lateral Interbody Fusion (XLIF), 2nd Edition. St. Louis, MO: Quality Medical Publishing, Inc., 2013.

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Khajavi K, Shen AY. Substantial clinical benefit of minimally invasive lateral interbody fusion for degenerative spondylolisthesis. *Eur Spine J* 2015;24 Suppl 3:314-21

Phillips FM, Basques BA, Shifflet GD, **Khajavi K**, Kanter AS, Peterson MD. Comparison of 2-year postoperative clinical outcomes between transforaminal and lateral transpsoas lumbar interbody fusion in the treatment of degenerative spondylolisthesis at L4-5. *The Spine Journal* 2014, 14 (11): S175-176

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Thomas A, Menezes C, Buckland A, **Khajavi K**, Ashayeri K, Braly B, Cheng I, Berjano P. Single Position Circumferential Lumbar Spinal Fusion: An Overview of Terminology, Concepts, Rationale, and the Current Evidence Base. *Eur Spine J* (2022). <https://doi.org/10.1007/s00586-022-07229-4>

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Guiroy A, De Andrada-Pereira B, Camino-Willhuber G, Berjano P, Buckland A, Gagliardi M, **Khajavi K**, Thomas A, Menezes C, Lehman R, Uribe J. Setting for Single Position surgery: Survey from Expert Spinal Surgeons. *Eur Spine J* (2022); <https://doi.org/10.1007/s00586-022-07228-5>.

Khajavi K, Menezes C, Smith W, Berjano P. Low rate of hardware failure and revision surgery in patients treated with lateral lumbar interbody fusion and unilateral pedicle screw rod fixation. Manuscript submitted for publication.

Menezes C, Leal J, de Moraes Ogawa T, **Khajavi K**. Lateral single Position Surgery for Lumbar Fusion: A Systematic Review and Meta-analysis. In press, *Seminars in Spine Surgery*.