



**Nicholas Dietz**

**Kontakt**

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## Publikationen (8)

Dietz N, Grüter B, Hägler J, Cho S, Tubbs R, Spiessberger A. The modified occipital condyle screw: A quantitative anatomic study investigating the feasibility of a novel instrumented fixation technique for craniocervical fusion. *J Craniovertebr Junction Spine* 2023; 14:175-180.

Dietz N, Grüter B, Nevzati E, Cho S, Farshad M, Williams B, Hollis P, Spiessberger A. Compensatory mechanisms in adult degenerative thoracolumbar spinal deformity – Radiographic patterns, their reversibility after corrective surgery, and the influence of pelvic morphology. *J Craniovertebr Junction Spine* 2022; 13:454-459.

Spiessberger A, Dietz N, Grüter B, Virojanapa J, Hollis P. Restoring Segmental Spinal Alignment in Mini-Open Lateral Spinal Deformity Surgery–Determiners of Radiographic Outcome. *Int J Spine Surg* 2022; 16:540-547.

Dietz N, Hollis P, Fortuny E, Grüter B, Virojanapa J, Williams B, Spiessberger A. Systemic Risk Factors for Adult Spinal Deformity (ASD): A Retrospective Analysis of 48 Patients. *Cureus* 2022; 14:e25214.

Spiessberger A, Dietz N, Arvind V, Nasim M, Grüter B, Nevzati E, Hofer S, Cho S. Spondylectomy in the treatment of neoplastic spinal lesions – A retrospective outcome analysis of 582 patients using a patient-level meta-analysis. *J Craniovertebr Junction Spine* 2021; 12:107-116.

Spiessberger A, Dietz N, Grüter B, Virojanapa J, Hollis P, Latefi A. Junctional kyphosis and junctional failure after multi-segmental posterior cervicothoracic fusion – A retrospective analysis of 64 patients. *J Craniovertebr Junction Spine* 2020; 11:310-315.

Spiessberger A, Dietz N, Grüter B, Virojanapa J. Ehlers–Danlos syndrome–associated craniocervical instability with cervicomedullary syndrome: Comparing outcome of craniocervical fusion with occipital bone versus occipital condyle fixation. *J Craniovertebr Junction Spine* 2020; 11:287-292.

Spiessberger A, Arvind V, Dietz N, Grüter B, Huber F, Guggenberger R, Moriggl B, Varma V, Cho S. A Comparison of Complications and Clinical and Radiologic Outcome Between the Mini-open Prepsos and Mini-open Transpsos Approaches for Lumbar Interbody Fusion: A Meta-Analysis. *Clin Spine Surg* 2020; 33:271-279.

## Projekte (0)

Keine Resultate gefunden.

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