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Bereiche

Neurochirurgie

Funktion

Assistenzarzt/Assistenzärztin

Publikationen (23)

Ziga M, Stienen M, Zeitlberger A, Voglis S, Regli L, Bozinov O, Maldaner N. External validation of the smartphone-based 6-minute walking test in patients with degenerative lumbar disorders undergoing epidural steroid injection. *N Am Spine Soc J* 2024; 20:100561.

Ziga M, Sosnova M, Zeitlberger A, Regli L, Bozinov O, Weyerbrock A, Ratliff J, Stienen M, Maldaner N. Objective outcome measures may demonstrate continued change in functional recovery in patients with ceiling effects of subjective patient-reported outcome measures after surgery for lumbar degenerative disorders. *Spine J* 2023

Voglis S, Stienen M, Weyerbrock A, Bellut D, Regli L, Bozinov O, Sosnova M, Zeitlberger A, Ziga M, Maldaner N. Smartphone-based real-life activity data for physical performance outcome in comparison to conventional subjective and objective outcome measures after degenerative lumbar spine surgery. *Brain and Spine* 2022

Voglis S, Ziga M, Zeitlberger A, Sosnova M, Bozinov O, Regli L, Bellut D, Weyerbrock A, Stienen M, Maldaner N. Smartphone-based real-life activity data for physical performance outcome in comparison to conventional subjective and objective outcome measures after degenerative lumbar spine surgery. *Brain Spine* 2022; 2:100881.

Maldaner N, Sosnova M, Ziga M, Zeitlberger A, Bozinov O, Gautschi O, Weyerbrock A, Regli L, Stienen M. External Validation of the Minimum Clinically Important Difference in the Timed-up-and-go Test After Surgery for Lumbar Degenerative Disc Disease. *Spine (Phila Pa 1976)* 2022; 47:337-342.

Ziga M. Distance to first symptoms measured by the 6-min walking test differentiates between treatment success and failure in patients with degenerative lumbar disorders. 2022

Zeitlberger A, Sosnova M, Ziga M, Gautschi O, Regli L, Bozinov O, Weyerbrock A, Stienen M, Maldaner N. Distance to first symptoms measured by the 6-min walking test differentiates between treatment success and failure in patients with degenerative lumbar disorders. *Eur Spine J* 2022; 31:596-603.

Ziga M, Gianoli D, Waldeck F, Dennler C, Schlichtherle-Pohle R, Forster T, Martens B, Schwizer R. Spondylodiscitis due to anaerobic bacteria *Veillonella parvula*: Case report and literature review. 2021

Ziga M, Gianoli D, Waldeck F, Dennler C, Schlichtherle-Pohle R, Forster T, Martens B, Schwizer R. Spondylodiscitis due to anaerobic bacteria : Case report and literature review. *Surg Neurol Int* 2021; 12:496.

Ziga M. Assessment of the Minimum Clinically Important Difference in the Smartphone-based 6-minute Walking Test After Surgery for Lumbar Degenerative Disc Disease. 2021

Maldaner N, Sosnova M, Zeitlberger A, Ziga M, Gautschi O, Regli L, Bozinov O, Weyerbrock A, Stienen M. Responsiveness of the self-measured 6-minute walking test and the Timed Up and Go test in patients with degenerative lumbar disorders. *J Neurosurg Spine* 2021

Ziga M. Responsiveness of the self-measured 6-minute walking test and the Timed Up and Go test in patients with degenerative lumbar disorders. 2021

Zeitlberger A, Sosnova M, Ziga M, Regli L, Bozinov O, Weyerbrock A, Stienen M, Maldaner N. Assessment of the Minimum Clinically Important Difference in the Smartphone-Based 6-Minute Walking Test after Surgery for Lumbar Degenerative Disc Disease. *Spine (Phila Pa 1976)* 2021

Stienen M, Maldaner N, Sosnova M, Zeitlberger A, Ziga M, Weyerbrock A, Bozinov O, Gautschi O. External Validation of the Timed Up and Go Test as Measure of Objective Functional Impairment in Patients With Lumbar Degenerative Disc Disease. *Neurosurgery* 2021; 88:E142-E149.

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Sosnova M, Zeitlberger A, Ziga M, Gautschi O, Regli L, Weyerbrock A, Bozinov O, Stienen M, Maldaner N. Patients undergoing surgery for lumbar degenerative spinal disorders favor smartphone-based objective self-assessment over paper-based patient-reported outcome measures. *Spine J* 2020

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Maldaner N, Sosnova M, Zeitlberger A, Ziga M, Gautschi O, Regli L, Weyerbrock A, Stienen M, International 6WT Study Group. Evaluation of the 6-minute walking test as a smartphone app-based self-measurement of objective functional impairment in patients with lumbar degenerative disc disease. *J Neurosurg Spine* 2020:1-10.

Ziga M. Evaluation of the 6-minute walking test as a smartphone app-based self-measurement of objective functional impairment in patients with lumbar degenerative disc disease. *J Neurosurg Spine* 2020

Sosnova M, Zeitlberger A, Ziga M, Gautschi O, Weyerbrock A, Stienen M, Maldaner N. Longitudinal smartphone-based self-assessment of objective functional impairment in patients undergoing surgery for lumbar degenerative disc disease: initial experience. *Acta Neurochir (Wien)* 2020; 162:2061-2068.

Ziga M. Longitudinal smartphone-based self-assessment of objective functional impairment in patients undergoing surgery for lumbar degenerative disc disease: initial experience. *Acta Neurochirurgica (Wien)* 2020

Zeitlberger A, Sosnova M, Ziga M, Steinsiepe V, Gautschi O, Stienen M, Maldaner N. Smartphone-Based Self-Assessment of Objective Functional Impairment (6-Minute Walking Test) in Patients Undergoing Epidural Steroid Injection. *Neurospine* 2020; 17:136-142.

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Projekte (0)

Keine Resultate gefunden.

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