



## **Dr.med.univ. Gregor Fischer**

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### **Kontakt**

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### **Bereiche**

Neurochirurgie

## Publikationen (5)

Kramer A, Thavarajasingam S, Neuhoff J, Lange F, Ponniah H, Lener S, Thomé C, Stengel F, Fischer G, Hostettler I, Stienen M, Jemna M, Gousias K, Nedeljkovic A, Grujicic D, Nedeljkovic Z, Poluga J, Schär R, Urbanski W, Sousa C, Casimiro C, Harmer H, Ladisich B, Matt M, Simon M, Pai D, Doenitz C, Mongardi L, Lofrese G, Buchta M, Grassner L, Trávníček P, Hosszú T, Wissels M, Bamps S, Hamouda W, Panico F, Garbossa D, Barbato M, Barbarisi M, Pantel T, Gempt J, Kasula T, Desai S, Vitowanu J, Rovčanin B, Omerhodzic I, Demetriades A, Davies B, Shiban E, Ringel F. Management of severe pyogenic spinal infections: the 2SICK study by the EANS spine section. *Spine J* 2024

Lüssi M, Fischer G, Bertulli L, Stienen M, Stengel F. Reliability of self-measured objective functional impairment using the timed up and go test in patients with diseases of the spine. *Acta Neurochir (Wien)* 2024; 166:391.

Stienen M, Fischer G, Bättig L, Veeravagu A, Martens B. Minimally-invasive lateral thoracic and lumbar interbody fusion (LLIF) with expandable interbody cages – Considerations, complications & outcomes. *Brain Spine* 2024; 4:102870.

Fischer G, Bättig L, Stienen M, Armin C, Fehlings M, Hejrati N. Advancements in neuroregenerative and neuroprotective therapies for traumatic spinal cord injury. *Front Neurosci* 2024; 18:1372920.

Fischer G, Kälin V, Gautschi O, Bozinov O, Stienen M. Expanding the indications for measurement of objective functional impairment in spine surgery: A pilot study of four patients with diseases affecting the spinal cord. *Brain Spine* 2022; 2:100915.

## Projekte (0)

Keine Resultate gefunden.

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