



Felix Stengel

Neurochirurgie · Dept. III

Kontakt

Felix Stengel
St. Gallen

T +41 71 494 2184
Felix.Stengel@h-och.ch

Bereiche

Neurochirurgie

Publikationen (9)

Motov S, Butenschoen V, Krauss P, Veeravagu A, Yoo K, Stengel F, Hejrati N, Stienen M. Current state and future perspectives of spinal navigation and robotics—an AO spine survey. *Brain Spine* 2024; 5:104165.

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

Motov S, Stengel F, Ringel F, Bozinov O, Stienen M. Answer to the letter to the editor concerning "Current state of preoperative embolization for spinal metastasis – A survey by the EANS spine section". *Brain Spine* 2024; 5:104160.

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.

Krajka V, Naujock M, Pauly M, Stengel F, Meier B, Stanslowsky N, Espinola-Klein C, Seibler P, Wegner F, Capetian P. Ventral Telencephalic Patterning Protocols for Induced Pluripotent Stem Cells. *Front Cell Dev Biol* 2021; 9:716249.

Koller H, Koller J, Stengel F, Meyer B. [Surgical challenges with spinal balance in adult spinal deformities—the forgotten coronal plane]. *Orthopade* 2020; 49:883–892.

Stengel F, Vulinovic F, Meier B, Grütz K, Espinola-Klein C, Capetian P. Impaired differentiation of human induced neural stem cells by TOR1A overexpression. *Mol Biol Rep* 2020; 47:3993–4001.

Pauly M, Krajka V, Stengel F, Seibler P, Espinola-Klein C, Capetian P. Adherent vs. Free-Floating Neural Induction by Dual SMAD Inhibition for Neurosphere Cultures Derived from Human Induced Pluripotent Stem Cells. *Front Cell Dev Biol* 2018; 6:3.

Capetian P, Azmitia L, Pauly M, Krajka V, Stengel F, Bernhardt E, Klett M, Meier B, Seibler P, Stanslowsky N, Moser A, Knopp A, Gillessen-Kaesbach G, Nikkhah G, Wegner F, Döbrössy M, Espinola-Klein C. Plasmid-Based Generation of Induced Neural Stem Cells from Adult Human Fibroblasts. *Front Cell Neurosci* 2016; 10:245.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch