



Felix C Stengel

Kontakt

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Bereiche

Neurochirurgie

Publikationen (10)

Motov S, Santander X, Stengel F, Mohme M, Schwake M, Zoia C, Butenschoen V, Bauer M, Lippa L, Belo D, Kaprovoy S, Lepic M, Stastna D, Drosos E, Spiriev T, Giamundo M, Torregrossa F, Aldea C, Raffa G, Ostendorp C, Bozinov O, Stienen M. Sequential adaptive e-learning and hands-on simulator training for unilateral biportal endoscopy (UBE) of the lumbar spine - results from an EANS Young Neurosurgeons hands-on course. *Acta Neurochir (Wien)* 2024; 166:458.

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.

Högl-Roy S, Hejrati N, Stengel F, Motov S, Veeravagu A, Martens B, Stienen M. Transforaminal lumbar interbody fusion with or without release of the anterior longitudinal ligament: A single-center, retrospective observational cohort study. *N Am Spine Soc J* 2024; 19:100533.

Zoia C, Stienen M, Zaed I, Menna G, Aldea C, Bartek J, Bauer M, Belo D, Drosos E, Freyschlag C, Kaprovoy S, Lepic M, Lippa L, Mohme M, Motov S, Schwake M, Spiriev T, Stengel F, Torregrossa F, Raffa G, Gandía-González M. The prevalence of imposter syndrome among neurosurgeons in Europe: An EANS YNC survey. *Brain Spine* 2024; 4:102816.

Motov S, Stengel F, Ringel F, Oliver B, Stienen M. Current state of preoperative embolization for spinal metastasis - A survey by the EANS spine section. *Brain Spine* 2023; 3:102712.

Raffa G, Spiriev T, Zoia C, Aldea C, Bartek J, Bauer M, Ben-Shalom N, Belo D, Drosos E, Freyschlag C, Kaprovoy S, Lepic M, Lippa L, Rabiei K, Schwake M, Stengel F, Stienen M, Gandía-González M. The use of advanced technology for preoperative planning in cranial surgery - A survey by the EANS Young Neurosurgeons Committee. *Brain Spine* 2023; 3:102665.

Koller H, Stengel F, Hostettler I, Koller J, Fekete T, Ferraris L, Hitzl W, Hempfing A. Clinical and surgical results related to anterior-only multilevel cervical decompression and instrumented fusion for degenerative disease. *Brain Spine* 2023; 3:101716.

Stengel F, Bozinov O, Stienen M. Transformation of practical exercise in neurosurgery depending on the level of training. *Brain Spine* 2022; 2:101700.

Stengel F, Gandía-González M, Aldea C, Bartek J, Belo D, Ben-Shalom N, De la Cerda-Vargas M, Drosos E, Freyschlag C, Kaprovoy S, Lepic M, Lippa L, Rabiei K, Raffa G, Sandoval-Bonilla B, Schwake M, Spiriev T, Zoia C, Stienen M. Transformation of neurosurgical training from "see one, do one, teach one" to AR/VR & simulation - A survey by the EANS Young Neurosurgeons. *Brain Spine* 2022; 2:100929.

Koller H, Hostettler I, Stengel F, Koller J, Ferraris L, Hitzl W, Hempfing A. Surgical Realignment After Anterior Multilevel Decompression Using Cages and Plate for 3-level to 5-level Degenerative Fusions: Lessons Learned From the Analysis of Geometric Changes, Reciprocal Coupling, and Prediction of Sagittal Cervical Balance. *Clin Spine Surg* 2022; 35:E649-E659.

Projekte (0)

Keine Resultate gefunden.

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