



Yashar Naseri

Contact

Yashar Naseri
Switzerland

T +41 71 494 9436
yashar.naseri@kssg.ch

Units

Neurochirurgie

Publications (20)

Cavalloni F, Brugger F, Kägi G, Naseri Y, Brogle D, Bozinov O, Bauer R, Hägele-Link S, Krüger M. Evaluation of the Rotational Stability of Directional Deep Brain Stimulation Leads: A Case Series and Systematic Review. *J Neurol Surg A Cent Eur Neurosurg* 2023

Klingler J, Naseri Y, Reinacher P, Hoedlmoser H, Urbach H, Hohenhaus M. Patient radiation exposure from intraoperative computed tomography in spinal surgery. *Spine J* 2022; 22:1576–1578.

Scholz C, Masalha W, Naseri Y, Klingler J, Hohenhaus M, Hubbe U. Laminectomy and fusion in multilevel degenerative cervical myelopathy – Correlation between objective and subjective postoperative restriction of cervical spine mobility. *J Clin Neurosci* 2021; 94:135–139.

Scholz C, Hohenhaus M, Hubbe U, Masalha W, Naseri Y, Krüger M, Klingler J. Does the postoperative cervical lordosis angle affect the cervical rotational range of motion after cervicothoracic multilevel fusion?. *Clin Biomech (Bristol, Avon)* 2021; 90:105484.

Klingler J, Hohenhaus M, Krüger M, Hoedlmoser H, Brönnner J, Watzlawick R, Beck J, Roelz R, Volz F, Scholz C, Hubbe U, Naseri Y. The Impact of Implementing a Radiation-Sparing Protocol for Percutaneous Kyphoplasty–A Prospective Dosemetric Study. *Global Spine J* 2021:21925682211039497.

Scholz C, Masalha W, Naseri Y, Hohenhaus M, Klingler J, Hubbe U. Subjective and Objective Change in Cervical Spine Mobility After Single-level Anterior Cervical Decompression and Fusion. *Spine (Phila Pa 1976)* 2021; 46:1241–1248.

Klingler J, Hoedlmoser H, Naseri Y. Radiation protection measures to reduce the eye lens dose in spinal surgery. *Spine J* 2021; 21:1243–1245.

Kuechlin S, Lagrèze W, Scheiwe C, Beck J, Metzger M, Boehringer D, Reich M, Gruber M, Joachimsen L, Naseri Y, Steiert C, Grauvogel J. Pterional Orbit Decompression in Grave Disease with Dysthyroid Optic Neuropathy. *World Neurosurg* 2021; 149:e1007–e1016.

Krüger M, Avecillas-Chasin J, Heran M, Naseri Y, Sandhu M, Polyhronopoulos N, Sarai N, Honey C. Directional Deep Brain Stimulation Can Target the Thalamic "Sweet Spot" for Improving Neuropathic Dental Pain. *Oper Neurosurg (Hagerstown)* 2021; 21:81–86.

Klingler J, Sircar R, Hoedlmoser H, Brönnner J, Roelz R, Vasilikos I, Krüger M, Naseri Y, Volz F, Hohenhaus M, Scholz C, Hubbe U. Radiation Exposure to Scrub Nurse, Assistant Surgeon, and Anesthetist in Minimally Invasive Spinal Fusion Surgery Comparing 2D Conventional Fluoroscopy With 3D Fluoroscopy-based Navigation: A Randomized Controlled Trial. *Clin Spine Surg* 2021; 34:E211–E215.

Klingler J, Sircar R, Hoedlmoser H, Brönnner J, Hohenhaus M, Volz F, Naseri Y, Krüger M, Scholz C, Hubbe U. Radiation Exposure in Minimally Invasive Lumbar Fusion Surgery: A Randomized Controlled Trial Comparing Conventional Fluoroscopy and 3D Fluoroscopy-based Navigation. *Spine (Phila Pa 1976)* 2021; 46:1–8.

Krüger M, Kurtev-Rittstieg R, Kägi G, Naseri Y, Hägele-Link S, Brugger F. Evaluation of Automatic Segmentation of Thalamic Nuclei through Clinical Effects Using Directional Deep Brain Stimulation Leads: A Technical Note. *Brain Sci* 2020; 10

Krüger M, Hägele-Link S, Bozinov O, Brogle D, Weber J, Kägi G, Reinacher P, Cavalloni F, Naseri Y, Brugger F. Do directional deep brain stimulation leads rotate after implantation?. *Acta Neurochir (Wien)* 2020; 163:197-203.

Klingler J, Hubbe U, Scholz C, Volz F, Hohenhaus M, Vasilikos I, Masalha W, Watzlawick R, Naseri Y. Noninvasive patient tracker mask for spinal 3D navigation: does the required large-volume 3D scan involve a considerably increased radiation exposure?. *J Neurosurg Spine* 2020:1-7.

Scholz C, Klingler J, Masalha W, Naseri Y, Hohenhaus M, Hubbe U. Laminectomy and fusion in multilevel degenerative cervical myelopathy -How severely do patients feel restricted by a postoperatively reduced mobility of the cervical spine?. *Clin Neurol Neurosurg* 2020; 197:106160.

Naseri Y, Hubbe U, Scholz C, Brönner J, Krüger M, Klingler J. Radiation exposure of a mobile 3D C-arm with large flat-panel detector for intraoperative imaging and navigation - an experimental study using an anthropomorphic Alderson phantom. *BMC Med Imaging* 2020; 20:96.

Naseri Y, Lützen N, Sankowski R, Scholz C, Klingler J. Giant Osteolytic Schwannoma from the Sixth Thoracic Nerve Root - An Interesting Case. *Rofo* 2019; 191:1123-1124.

Ravi V, Hofmann U, Schnell O, Beck J, Follo M, Delev D, Mader I, Shah M, Sankowski R, Meyer-Luehmann M, Franco P, Naseri Y, d'Errico P, Garrelfs N, Behringer S, Wurm J, Joseph K, Heiland D. Human organotypic brain slice culture: a novel framework for environmental research in neuro-oncology. *Life Sci Alliance* 2019; 2

Scholz C, Naseri Y, Hohenhaus M, Hubbe U, Klingler J. Long-term results after surgical treatment of diffuse idiopathic skeletal hyperostosis (DISH) causing dysphagia. *J Clin Neurosci* 2019; 67:151-155.

Krüger M, Naseri Y, Hohenhaus M, Hubbe U, Scholz C, Klingler J. Impact of morbid obesity (BMI > 40 kg/m) on complication rate and outcome following minimally invasive transforaminal lumbar interbody fusion (MIS TLIF). *Clin Neurol Neurosurg* 2019; 178:82-85.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch