



Athina Pangalu

Kontakt

Athina Pangalu

Publikationen (7)

Grüter B, Reuss A, Rushing E, Pangalu A, Oertel M. An unexpected intracerebral lesion - case report of a superinfected aspergillosis mimicking a brain metastasis. *BMC Infect Dis* 2021; 21:537.

Hostettler I, Regli L, Pangalu A, Richter J, Neidert M, Prömmel P, Muroi C, Ambler G, Sebök M, Germans M. Validation and Optimization of Barrow Neurological Institute Score in Prediction of Adverse Events and Functional Outcome After Subarachnoid Hemorrhage—Creation of the HATCH (Hemorrhage, Age, Treatment, Clinical State, Hydrocephalus) Score. *Neurosurgery* 2020; 88:96–105.

Hendrik Bas van Niftrik C, Sebök M, Muscas G, Piccirelli M, Serra C, Krayenbühl N, Pangalu A, Bozinov O, Luft A, Stippich C, Regli L, Fierstra J. Characterizing ipsilateral thalamic diaschisis in symptomatic cerebrovascular stenocclusive patients. *J Cereb Blood Flow Metab* 2019; 40:563–573.

Stienen M, Fierstra J, Pangalu A, Regli L, Bozinov O. The Zurich Checklist for Safety in the Intraoperative Magnetic Resonance Imaging Suite: Technical Note. *Oper Neurosurg (Hagerstown)* 2019; 16:756–765.

Hostettler I, Muroi C, Richter J, Schmid J, Neidert M, Seule M, Boss O, Pangalu A, Germans M, Keller E. Decision tree analysis in subarachnoid hemorrhage: prediction of outcome parameters during the course of aneurysmal subarachnoid hemorrhage using decision tree analysis. *J Neurosurg* 2018; 129:1499–1510.

Fierstra J, Regli L, Valavanis A, Neidert M, Kocian R, Pangalu A, Piccirelli M, van Niftrik C, Burkhardt J, Bozinov O. Blood oxygen-level dependent functional assessment of cerebrovascular reactivity: Feasibility for intraoperative 3 Tesla MRI. *Magn Reson Med* 2016; 77:806–813.

Neidert M, Woernle C, Leske H, Möller-Goede D, Pangalu A, Schmid C, Bernays R. Ruptured Rathke cleft cyst mimicking pituitary apoplexy. *J Neurol Surg A Cent Eur Neurosurg* 2013; 74 Suppl 1:e229–32.

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