



Menno Robbert Germans

Kontakt

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Publikationen (6)

Stienen M, Jehli E, Bozinov O, Regli L, Germans M. Burr Hole Covers or Not? The Relevance of Aesthetic Outcome in Patients with Chronic Subdural Hematoma. *World Neurosurg* 2024

Stienen M, Akeret K, Vasella F, Velz J, Jehli E, Voglis S, Bichsel O, Smoll N, Bozinov O, Regli L, Germans M, CORRECT SCAR study group. COVeRs to impRove EsthetiC ouTcome after Surgery for Chronic subdural hemAtoma by buRr hole trepanation-Results of a Swiss Single-Blinded, Randomized Controlled Trial. *Neurosurgery* 2023

El-Garci A, Zindel-Geisseler O, Dannecker N, Rothacher Y, Schlosser L, Zeitlberger A, Velz J, Sebök M, Eggenberger N, May A, Bijlenga P, Guerra-Lopez U, Maduri R, Beaud V, Starnoni D, Chiappini A, Rossi S, Robert T, Bonasia S, Goldberg J, Fung C, Bervini D, Gutbrod K, Maldaner N, Früh S, Schwind M, Bozinov O, Neidert M, Brugger P, Keller E, Germans M, Regli L, Hostettler I, Stienen M, MoCA-DCI study group. Successful weaning versus permanent cerebrospinal fluid diversion after aneurysmal subarachnoid hemorrhage: post hoc analysis of a Swiss multicenter study. *Neurosurg Focus* 2023; 54:E3.

Maldaner N, Visser V, Hostettler I, Bijlenga P, Haemmerli J, Roethlisberger M, Guzman R, Daniel R, Giammattei L, Stienen M, Regli L, Verbaan D, Post R, Germans M. External Validation of the HATCH (Hemorrhage, Age, Treatment, Clinical State, Hydrocephalus) Score for Prediction of Functional Outcome After Subarachnoid Hemorrhage. *Neurosurgery* 2022; 91:906-912.

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.

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.

Projekte (0)

Keine Resultate gefunden.

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