



Karl L Schaller

Kontakt

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Publikationen (7)

El Rahal A, Beck J, Ahlborn P, Bernasconi C, Marbacher S, Wanderer S, Burkhardt J, Daniel R, Ferrari A, Hausmann O, Kamenova M, Kothbauer K, Lutz K, Mariani L, Alfieri A, Schöni D, Schucht P, Raabe A, Regli L, Kuhlen D, Seule M, Soleman J, Starnoni D, Zaldivar J, Zweifel C, Schaller K, Fung C. Incidence, therapy, and outcome in the management of chronic subdural hematoma in Switzerland: a population-based multicenter cohort study. *Front Neurol* 2023; 14:1206996.

Weil A, Dimentberg E, Lewis E, Ibrahim G, Kola O, Tseng C, Chen J, Lin K, Cai L, Liu Q, Lin J, Zhou W, Mathern G, Smyth M, O'Neill B, Dudley R, Ragheb J, Bhatia S, Delev D, Ramantani G, Zentner J, Wang A, Dorfer C, Feucht M, Czech T, Bollo R, Issabekov G, Zhu H, Connolly M, Steinbok P, Zhang J, Zhang K, Hidalgo E, Weiner H, Wong-Kisiel L, Lapalme-Remis S, Tripathi M, Sarat Chandra P, Hader W, Wang F, Yao Y, Champagne P, Brunette-Clément T, Guo Q, Li S, Budke M, Pérez-Jiménez M, Raftopoulos C, Finet P, Michel P, Schaller K, Stienen M, Baro V, Cantillano Malone C, Pocięcha J, Chamorro N, Muro V, von Lehe M, Vieker S, Oluigbo C, Gaillard W, Al-Khateeb M, Al Otaibi F, Krayenbühl N, Bolton J, Pearl P, Fallah A. Development of an online calculator for the prediction of seizure freedom following pediatric hemispherectomy using HOPS. *Epilepsia* 2023

Jaja B, Vergouwen M, Rinkel G, Spears J, Cusimano M, Todd M, Le Roux P, Kirkpatrick P, Pickard J, van den Bergh W, Murray G, Johnston S, Yamagata S, Mayer S, Schweizer T, Macdonald R, Stienen M, Suarez J, Schaller K, Saposnik G, Lingsma H, Macdonald E, Thorpe K, Mamdani M, Steyerberg E, Molyneux A, Manoel A, Schatlo B, Hänggi D, Hasan D, Wong G, Etminan N, Fukuda H, Torner J, SAHIT collaboration. Development and validation of outcome prediction models for aneurysmal subarachnoid haemorrhage: the SAHIT multinational cohort study. *BMJ* 2018; 360:j5745.

Stienen M, Joswig H, Chau I, Neidert M, Bellut D, Wälchli T, Schaller K, Gautschi O. Efficacy of intraoperative epidural triamcinolone application in lumbar microdiscectomy: a matched-control study. *J Neurosurg Spine* 2017; 28:291-299.

Joswig H, Stienen M, Smoll N, Corniola M, Chau I, Schaller K, Hildebrandt G, Gautschi O. Patients' Preference of the Timed Up and Go Test or Patient-Reported Outcome Measures Before and After Surgery for Lumbar Degenerative Disk Disease. *World Neurosurg* 2016; 99:26-30.

Joswig H, Stienen M, Smoll N, Corniola M, Chau I, Schaller K, Hildebrandt G, Gautschi O. Effects of Smoking on Subjective and Objective Measures of Pain Intensity, Functional Impairment, and Health-Related Quality of Life in Lumbar Degenerative Disk Disease. *World Neurosurg* 2016; 99:6-13.

Gautschi O, Smoll N, Corniola M, Joswig H, Chau I, Hildebrandt G, Schaller K, Stienen M. Validity and Reliability of a Measurement of Objective Functional Impairment in Lumbar Degenerative Disc Disease: The Timed Up and Go (TUG) Test. *Neurosurgery* 2016; 79:270-8.

Projekte (0)

Keine Resultate gefunden.

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