



Christoph C Kurmann

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Publications (11)

Beyeler M, Pohle F, Weber L, Mueller M, Kurmann C, Mujanovic A, Clénin L, Piechowiak E, Meinel T, Bücke P, Jung S, Seiffge D, Pilgram-Pastor S, Dobrocky T, Arnold M, Gralla J, Fischer U, Mordasini P, Kaesmacher J. Long-Term Effect of Mechanical Thrombectomy in Stroke Patients According to Advanced Imaging Characteristics. *Clin Neuroradiol* 2023

Mujanovic A, Jungi N, Kurmann C, Dobrocky T, Meinel T, Almiri W, Grunder L, Beyeler M, Lang M, Jung S, Klail T, Hoffmann A, Seiffge D, Heldner M, Pilgram-Pastor S, Mordasini P, Arnold M, Piechowiak E, Gralla J, Fischer U, Kaesmacher J. Importance of Delayed Reperfusion in Patients With Incomplete Thrombectomy. *Stroke* 2022; 53:3350-3358.

Kurmann C, Kaesmacher J, Pilgram-Pastor S, Piechowiak E, Scutelnic A, Heldner M, Dobrocky T, Gralla J, Mordasini P. Correlation of Collateral Scores Derived from Whole-Brain Time-Resolved Flat Panel Detector Imaging in Acute Ischemic Stroke. *AJNR Am J Neuroradiol* 2022; 43:1627-1632.

Klail T, Kurmann C, Kaesmacher J, Mujanovic A, Piechowiak E, Dobrocky T, Pilgram-Pastor S, Scutelnic A, Heldner M, Gralla J, Mordasini P. Safety and Efficacy of Carotid Artery Stenting with the CGuard Double-layer Stent in Acute Ischemic Stroke. *Clin Neuroradiol* 2022; 33:237-244.

Mujanovic A, Kurmann C, Dobrocky T, Olivé-Gadea M, Maegerlein C, Pierot L, Mendes Pereira V, Costalat V, Psychogios M, Michel P, Beyeler M, Piechowiak E, Seiffge D, Mordasini P, Arnold M, Gralla J, Fischer U, Kaesmacher J, Meinel T, BEYOND-SWIFT Investigators. Bridging intravenous thrombolysis in patients with atrial fibrillation. *Front Neurol* 2022; 13:945338.

Beyeler M, Belachew N, Kielkopf M, Aleman E, León Betancourt A, Genceviciute K, Kurmann C, Grunder L, Birner B, Meinel T, Scutelnic A, Bücke P, Seiffge D, Dobrocky T, Piechowiak E, Pilgram-Pastor S, Mattle H, Mordasini P, Arnold M, Fischer U, Pabst T, Gralla J, Seeberger M, Jung S, Kaesmacher J. Absence of Susceptibility Vessel Sign in Patients With Malignancy-Related Acute Ischemic Stroke Treated With Mechanical Thrombectomy. *Front Neurol* 2022; 13:930635.

Mujanovic A, Kammer C, Kurmann C, Grunder L, Beyeler M, Lang M, Piechowiak E, Meinel T, Jung S, Almiri W, Pilgram-Pastor S, Hoffmann A, Seiffge D, Heldner M, Dobrocky T, Mordasini P, Arnold M, Gralla J, Fischer U, Kaesmacher J. Association of Intravenous Thrombolysis with Delayed Reperfusion After Incomplete Mechanical Thrombectomy. *Clin Neuroradiol* 2022; 33:87-98.

Genceviciute K, Goeldlin M, Kurmann C, Mujanovic A, Meinel T, Kaesmacher J, Seiffge D, Jung S, Mordasini P, Fischer U, Gralla J, Sarikaya H, Simonetti B, Antonenko K, Umarova R, Bally L, Arnold M, Heldner M. Association of diabetes mellitus and admission glucose levels with outcome after endovascular therapy in acute ischaemic stroke in anterior circulation. *Eur J Neurol* 2022; 29:2996-3008.

Kurmann C, Kaesmacher J, Cooke D, Psychogios M, Weber J, Lopes D, Albers G, Mordasini P. Evaluation of time-resolved whole brain flat panel detector perfusion imaging using RAPID ANGIO in patients with acute stroke: comparison with CT perfusion imaging. *J Neurointerv Surg* 2022; 15:387-392.

Kurmann C, Mujanovic A, Piechowiak E, Dobrocky T, Zibold F, Beyeler M, Vynckier J, Seiffge D, Meinel T, Mordasini P, Arnold M, Fischer U, Gralla J, Kaesmacher J. Heterogeneity of the Relative Benefits of TICI 2c/3 over TICI 2b50/2b67 : Are there Patients who are less Likely to Benefit?. *Clin Neuroradiol* 2022; 32:817-827.

Beyeler M, Weber L, Kurmann C, Piechowiak E, Mosimann P, Zibold F, Meinel T, Branca M, Goeldlin M, Pilgram-Pastor S, Grunder L, Arnold M, Seiffge D, Meier R, Heldner M, Dobrocky T, Mordasini P, Gralla J, Fischer U, Kaesmacher J. Association of reperfusion success and emboli in new territories with long term mortality after mechanical thrombectomy. J Neurointerv Surg 2021; 14:326-332.

Projects (0)

No results found.

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