



## Martin Hlavica

### Kontakt

Martin Hlavica

T +41 71 494 9435

## Publikationen (4)

Goldberg J, Z'Graggen W, Hlavica M, Branca M, Marbacher S, D'Alonzo D, Fandino J, Stienen M, Neidert M, Burkhardt J, Regli L, Seule M, Roethlisberger M, Guzman R, Zumofen D, Maduri R, Daniel R, El Rahal A, Corniola M, Bijlenga P, Schaller K, Rölz R, Scheiwe C, Shah M, Heiland D, Schnell O, Beck J, Raabe A, Fung C. Quality of Life After Poor-Grade Aneurysmal Subarachnoid Hemorrhage. *Neurosurgery* 2023

Raabe A, Beck J, Goldberg J, Z Graggen W, Branca M, Marbacher S, D'Alonzo D, Fandino J, Stienen M, Neidert M, Burkhardt J, Regli L, Hlavica M, Seule M, Roethlisberger M, Guzman R, Zumofen D, Maduri R, Daniel R, El Rahal A, Corniola M, Bijlenga P, Schaller K, Rölz R, Scheiwe C, Shah M, Heiland D, Schnell O, Fung C. Herniation World Federation of Neurosurgical Societies Scale Improves Prediction of Outcome in Patients With Poor-Grade Aneurysmal Subarachnoid Hemorrhage. *Stroke* 2022; 53:2346–2351.

Hlavica M, Berberat J, Ineichen B, Añon J, Diepers M, Nedeltchev K, Kahles T, Remonda L. Emergent vs. elective stenting of carotid stenosis with intraluminal carotid thrombus. *J Neuroradiol* 2017; 44:254–261.

Ineichen B, Schneider M, Hlavica M, Hagenbuch N, Linnebank M, Kessler T. High EDSS can predict risk for upper urinary tract damage in patients with multiple sclerosis. *Mult Scler* 2017:1352458517703801.

## Projekte (0)

Keine Resultate gefunden.

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)