



B Weder

Kontakt

B Weder

Publikationen (5)

Sarikaya H, Georgiadis D, Ballinari P, Mueller F, Siebel P, Weder B, Odier C, Michel P, Mattle H, Lyrer P, Engelter S, Arnold M, Baumgartner R. Outcome of intravenous thrombolysis in stroke patients weighing over 100 kg. *Cerebrovasc Dis* 2011; 32:201-6.

Fluri F, Mattle H, Tettenborn B, Nedeltchev K, Hungerbühler H, Sztajzel R, Baumgartner R, Michel P, Lyrer P, Reichhart M, Arnold M, Lüthy R, Hatz F, Rutgers M, Georgiadis D, Sekoranja L, Schwegler G, Sarikaya H, Weder B, Müller F, Engelter S. Intravenous thrombolysis in patients with stroke attributable to small artery occlusion. *Eur J Neurol* 2010; 17:1054-60.

Tettenborn B, Arnold M, Nedeltchev K, Reichhart M, Mattle H, Hungerbühler H, Sztajzel R, Baumgartner R, Michel P, Lüthy R, Sarikaya H, Weder B, Engelter S, Rutgers M, Hatz F, Georgiadis D, Fluri F, Sekoranja L, Schwegler G, Müller F, Lyrer P. Intravenous thrombolysis in stroke attributable to cervical artery dissection. *Stroke* 2009; 40.2009:3772-6.

Michel P, Weber S, Basciani R, Fandino J, Fluri F, Stocker R, Keller E, Wasner M, Hänggi M, Gasche Y, Paganoni R, Regli L, Engelter S, Nedeltchev K, Arnold M, Hungerbühler H, Müller F, Staedler C, Baumgartner R, Georgiadis D, Lyrer P, Mattle H, Sztajzel R, Weder B, Tettenborn B, Swiss Working Group of Cerebrovascular Diseases with the Swiss Society of Neurosurgery and the Swiss Society of Intensive Care Medicine. Decompressive craniectomy for space occupying hemispheric and cerebellar ischemic strokes: Swiss recommendations. *Int J Stroke* 2009; 4:218-23.

Engelter S, Bogousslavsky J, Sztajzel R, Baumgartner R, Hungerbühler H, Tettenborn B, Mattle H, Michel P, Arnold M, Lüthy R, Müller F, Weder B, Baumann A, Georgiadis D, Sekoranja L, Reichhart M, Lyrer P. Thrombolysis in stroke patients aged 80 years and older: Swiss survey of IV thrombolysis. *Neurology* 2005; 65:1795-8.

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