



MSc. Natascha Leisi

Kontakt

MSc. Natascha Leisi
Switzerland

Publikationen (8)

Galovic M, Stauber A, Leisi N, Brugger F, Vehoff J, Balcerak P, Müller-Baumberger M, Rosenfeld J, Polymeris A, Thilemann S, De Marchis G, Niemann T, Leifke M, Lyrer P, Saladin P, Kahles T, Nedeltchev K, Sarikaya H, Jung S, Fischer U, Manno C, Cereda C, Sander J, Tettenborn B, Weder B, Stöckli S, Arnold M, Kägi G. Development and Validation of a Prognostic Model of Swallowing Recovery and Enteral Tube Feeding After Ischemic Stroke. *JAMA Neurol* 2019; 76:561-570.

Galovic M, Kägi G, Brugger F, Weber J, Mueller M, Vos S, Zbinden M, Pastore-Wapp M, Leisi N, Weder B. Diverging lesion and connectivity patterns influence early and late swallowing recovery after hemispheric stroke. *Hum Brain Mapp* 2017

Kägi G, Leisi N, Galovic M, Müller-Baumberger M, Weder B. Prolonged impairment of deglutition in supratentorial ischaemic stroke: the predictive value of Parramatta Hospitals' Assessment of Dysphagia. *Swiss Med Wkly* 2016; 146:w14355.

Galovic M, Leisi N, Müller M, Abela E, Kägi G, Weder B (2013). Clinical pattern of swallowing impairment influences recovery of dysphagia after stroke.

Galovic M, Leisi N, Müller M, Weber J, Abela E, Kägi G, Weder B. Lesion location predicts transient and extended risk of aspiration after supratentorial ischemic stroke. *Stroke* 2013; 44:2760-7.

Galovic M, Leisi N, Müller M, Weber J, Abela E, Kägi G, Weder B (2013). Ischemic infarctions of frontal operculum significantly interfere with recovery from dysphagia. Präsentiert bei: Swiss Stroke Society Meeting, St. Gallen

Galovic M, Leisi N, Müller M, Weber J, Abela E, Felbecker A, Kägi G, Weder B (2012). MRI-basierte Prädiktoren von Dysphagie nach akutem supratentoriellem ischämischem Hirninfarkt.

Galovic M, Leisi N, Müller M, Weber J, Abela E, Felbecker A, Kägi G, Weder B (2012). MRI-based predictors of dysphagia after stroke. Präsentiert bei: 16th Congress of the European Federation of Neurological Societies, Stockholm, Sweden

Projekte (2)

Predictive Swallowing Score (PRESS)

Klinische Forschung - 01.03.2015 - 31.12.2016

Automatisch geschlossen

Clinical and MRI based predictors of prolonged dysphagia in ischemic stroke

Klinische Forschung - 01.01.2013 - 31.07.2014

Abgeschlossen

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