



Dr. Werner Krammer

resident physician
Neurologie · Dept. III

Contact

Dr. Werner Krammer
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Units

Neurologie

Profile Function

resident physician

Publications (10)

Krammer W, Missimer J, Habegger S, Pastore-Wapp M, Wiest R, Weder B. Sensing form – finger gaiting as key to tactile object exploration – a data glove analysis of a prototypical daily task. *Journal of NeuroEngineering and Rehabilitation* 2020; 17

Abela E, Missimer J, Pastore-Wapp M, Krammer W, Wiest R, Weder B. Early prediction of long-term tactile object recognition performance after sensorimotor stroke. *Cortex* 2019; 115:264-279.

Galovic M, 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, Lyrer P, Leifke M, Stauber A, Leisi N, Krammer W, Brugger F, Vehoff J, Balcerak P, Mueller A, Müller M, Rosenfeld J, Polymeris A, Thilemann S, De Marchis G, Niemann T, 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.

Krammer W (2018). A multimodal approach to characterize finger movement patterns in an active exploration task using a data glove and fMRI: results of healthy subjects serving as a control group for the CISS (Cortical Ischemic Stroke and Serotonin) study. Presented at: OHBM Alpine Chapter 2018, Innsbruck

Krammer W (2018). Small-world properties in the human resting-state brain: a graph theoretical approach.

Weisstanner C, Kägi G, Krammer W, Eap C, Wiest R, Missimer J, Weder B. The effect of a single dose of escitalopram on sensorimotor networks. *Brain Behav* 2018; 8:e00975.

Krammer W (2017). Changes in effective connectivity in the sensorimotor network after a.

Krammer W, Zieglgänsberger D. Grundsätze der medikamentösen Therapie bei Epilepsie im Erwachsenenalter. *INFO Neurologie und Psychiatrie* 2016; 3:8-11.

Kägi G, Leisi N, Galovic M, Müller-Baumberger M, Krammer W, 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.

Leupold D, Krammer W, Dollmaier G, Hundsberger T. Neurologische Aspekte bei HIV und Syphilis – Wie manifestieren sich die Infektionserkrankungen am Nervensystem. *InFo Neurologie & Psychiatrie* 2015; 13:2-7.

Projects (2)

Escitalopram: Effects of serotonergic neuromodulation on behavioural recovery and motor network plasticity after cortical ischemic stroke: a longitudinal, placebo-controlled study

Clinical Studies - Feb 1, 2016 - Feb 1, 2018

Completed

TREAT CAD: Biomarkers and antithrombotic treatment in cervical artery dissection

Clinical Studies - Oct 15, 2015 - Dec 20, 2018

Completed

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