



Prof. Dr. med. Ernst Martin

Kontakt

Prof. Dr. med. Ernst Martin
Switzerland

Publikationen (9)

Schreglmann S, Bhatia K, Hägele-Link S, Werner B, Martin E, Kägi G. Letter to the Editor. Errors in the meta-analysis of outcomes and complications of MRgFUS. *Neurosurg Focus* 2018; 45:E15.

Schreglmann S, Hägele-Link S, Werner B, Martin E, Kägi G. [Focused ultrasound ablation as tremor treatment]. *Nervenarzt* 2018

Schreglmann S, Krauss J, Chang J, Martin E, Werner B, Bauer R, Hägele-Link S, Bhatia K, Kägi G. Functional lesional neurosurgery for tremor: back to the future?. *J Neurol Neurosurg Psychiatry* 2017; 89:727-735.

Schreglmann S, Bauer R, Hägele-Link S, Bhatia K, Natchev P, Wegener N, Lebeda A, Werner B, Martin E. Unilateral cerebellothalamic tract ablation in essential tremor by MRI-guided focused ultrasound. *Neurology* 2017; 88:1329-1333.

Wegener N, Kägi G, Bauer R, Werner B, Martin E, Sebastian S, Lebeda A, Hägele-Link S (2016). MR-guided high intensity focused ultrasound in Parkinson's disease: A series of 5 cases.

Blauenfeldt T, Latorre I, Dominguez J, Schoch O, Hoffmann M, Morais C, Duarte R, Ravn P, Martin E, Lange C, Lange B, Heyckendorf J, Aabye M, Wagner D, Ruhwald M. Thermostability of IFN- γ and IP-10 release assays for latent infection with *Mycobacterium tuberculosis*: A TBnet study. *Tuberculosis (Edinb)* 2015; 98:7-12.

Hägele-Link S, Bauer R, Kägi G, Werner B, Martin E (2014). MR-Guided High Intensity Focused Ultrasound for the treatment of tremordominant Parkinson's disease – experience from a first case and 16 months follow up.

Bauer R, Martin E, Hägele-Link S, Kägi G, von Specht M, Werner B. Noninvasive functional neurosurgery using transcranial MR imaging-guided focused ultrasound. *Parkinsonism Relat Disord* 2014; 20 Suppl 1:S197-9.

Bauer R, Werner B, Hägele-Link S, Kägi G, Nitschke S, Brugger F, von Specht M, Martin E (2013). MR-Guided High Intensity Focused Ultrasound for the treatment of tremor-dominant Parkinson's disease – first experience.

Projekte (0)

Keine Resultate gefunden.

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