



Michael Fischer

Facharzt für Neurologie, Psychiatrie und Psychotherapie, Mitglied FMH

DAS in Neuropsychologie UZH, FA Elektroenzephalographie, FA Interventionelle Psychiatrie

Langues

DE,EN

Expérience professionnelle

Depuis 2019	Practice NeuroStim.CH, Privatklinik Bethanien
Depuis 2017	NeuroPsychiatry.CH practice, Glatt shopping centre
Depuis 2002	Resident Neurology Clinic, University Hospital Zurich
2014-2017	Practice for neuropsychiatry, Privatklinik Bethanien Bethanien
2013	Senior consultant and liaison psychiatrist, Aarau and Baden Cantonal Hospitals
2012-2013	Senior consultant in geriatric psychiatry, Psychiatric Clinic, Königsfelden
2011-2012	Senior consultant in geriatric psychiatry, Psychiatric Clinic, Königsfelden
2009-2010	Resident in consultant and liaison psychiatry, University Hospital Zurich
2008-2009	Assistant doctor, Klinik am Zürichberg for Psychiatry and Psychotherapy
2007-2008	Resident at the Psychiatric University Hospital Zurich
2004-2007	Resident Neurology Clinic, University Hospital Zurich
2003	Resident at the Medical Clinic, Limtattalspital Schlieren

Formation

2019	FA Interventional Psychiatry
2018	NIBS (Non Invasive Brain Stimulation) training course in Bern
2017	Further training TMS (theory and application course) in Munich
2016	Training ILF-Neurofeedback
2016	Further training in "Transcranial Magnetic Stimulation Therapy in Neurology and Psychiatry" in Bern
2015	Further training in "Functional Biomarkers in Neurology and Psychiatry"
2013	Diploma of Advanced Studies UZH in Neuropsychology
2012	Specialist title in psychiatry and psychotherapy
2011	Diploma in psychotherapy training at the Klaus Grawe Institute
2009	FA Electroencephalography (SGKN)

2008	Specialist in neurology
2002	Doctorate at the Faculty of Medicine, University of Zurich
2001	State examination in medicine, University of Zurich
1995-2001	Study of Human Medicine, University of Zurich
1995	Diploma in Chemistry, ETH
1991-1995	Studied chemistry, ETH Zurich and Imperial College

Compétences

- Neuromarker: Präzise Diagnostik und gezielte Therapie in der Psychiatrie dank EEG-Untersuchungen
- repetitive Transkranielle Magnetstimulation (rTMS): Behandlung von therapieresistenten Depressionen, akustischen Halluzinationen und chronischen Schmerzen
- transkranielle Gleichstromstimulation (tDCS): Behandlung von kognitiven Defiziten, mittelschweren Depressionen, Fatigue und Fibromyalgie
- Neurofeedback (NFB): Behandlung von ADHS, Nervosität, Schlafstörungen, Angst- und Zwangsstörung

Médias

Nachfolgend finden Sie informative Erklärungsvideos zum Thema Neurostimulation.

[Neuropsychiatrische Diagnostik mit Neuromarkern](#)

[rTMS bei Depression](#)

Accréditation

[Privatklinik Bethanien](#)

Spécialités

[Neurologie](#)

[Psychothérapie](#)

[Psychiatrie et psychothérapie](#)

Contactez-nous

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