SWISS MEDICAL NETWORK



Dr. med. Anouk Eléonore Magara-Kriesi

FMH Neurologie

Berufserfahrung

seit 2024	Neurologist FMH, General neurology and psychosomatic medicine SIFUS AG, Bernstrasse 21, 8072 Ostermundigen
seit 2003	Neurologist FMH, General neurology and psychosomatic medicine Praxisgemeinschaft für Neurologie, Thunstrasse 95, 3006 Bern
2020–2023	Neurologist FMH, SoniModul Center for Ultrasound Functional Neurosurgery, Solothurn (Prof. Dr. med. Daniel Jeanmonod)
2003	Neurologische Klinik, Inselspital Bern (Prof. Dr. med. Christian Hess)
1999–2002	Neurologische Klinik, Inselspital Bern
1998	Neurologie: Kantonsspital Aarau (Prof. Dr. med. Ulrich W. Buettner)
1996–1998	Epileptologie: Schweizerische Epilepsieklinik Zürich (Dr. med. Günter Krämer)
1994–1996	Innere Medizin: Schweizerische Pflegerinnenschule Zürich (PD Dr. med. Beat Morel)
1993–1994	Neurochirurgische Klinik, Universitätsklinik Zürich (Prof. Dr. med. Yasuhiro Yonekawa)
1992–1993	Anatomisches Institut, Universitätsklinik Zürich (Prof. Dr. med. Peter Groscurth)

Ausbildung

2003	FMH Neurologie
1993	Dr. med. Doctoral dissertation, University of Zürich: Morphological changes in the cytoskeletton during the cellular induced cytolysis (Prof. Dr. med. Peter Groscurth)
1992	State Examination University of Zürich, Faculty of Medicine, M.D.

Ausbildung

- Elektroencephalographie 1998
- Elektroneuromyographie 2003
- Psychosomatische Medizin 2016

Special Education:

- Somatic experiencing (Ph. D. Peter A. Levine)
- Katathym Imaginative Psychotherapie (Schweizerische Arbeitsgemeinschaft für katathymes Bildererleben, SAGKB)

- Integral Somatic Psychology (Ph. D. Raja Selvam)
- Symboltherapie (Dipl. psych. M.-E. Wollschläger)
- Medizinische Hypnose (Schweizerische Ärztegesellschaft für Hypnose, smsh)
- BrainWork Recursive Therapie (Terence Hill)

Publikationen

Magnetic resonance-guided focused ultrasound central lateral thalamotomy against chronic and therapy-resistant neuropathic pain: retrospective long-term follow-up analysis of 63 interventions.

Gallay MN, **Magara AE**, Moser D, Kowalski M, Kaeser M, Jeanmonod D.J Neurosurg. 2023 Feb 24;139(3):615-624. doi: 10.3171/2023.1.JNS222879. Print 2023 Sep 1.PMID: 3684073

Complete resolution of chronic cluster headache following central lateral thalamotomy using incisionless MRI-guided focused ultrasound with 6 years of follow-up: illustrative case.

Magara AE, Gallay MN, Moser D, Jeanmonod D.J Neurosurg Case Lessons. 2022 Nov 28;4(22):CASE22259. doi: 10.3171/CASE22259. Print 2022 Nov 28.PMID: 36443956

Bilateral MR-Guided Focused Ultrasound Pallidothalamic Tractotomy for Parkinson's Disease With 1-Year Follow-Up.

Gallay MN, Moser D, **Magara AE**, Haufler F, Jeanmonod D.Front Neurol. 2021 Feb 9;12:601153. doi: 10.3389/fneur.2021.601153. eCollection 2021.PMID: 33633664

MRgFUS Pallidothalamic Tractotomy for Chronic Therapy-Resistant Parkinson's Disease in 51 Consecutive Patients: Single Center Experience.

Gallay MN, Moser D, Rossi F, **Magara AE**, Strasser M, Bühler R, Kowalski M, Pourtehrani P, Dragalina C, Federau C, Jeanmonod D.Front Surg. 2020 Jan 14;6:76. doi: 10.3389/fsurg.2019.00076. eCollection 2019.PMID: 31993437

Incisionless transcranial MR-guided focused ultrasound in essential tremor: cerebellothalamic tractotomy.

Gallay MN, Moser D, Rossi F, Pourtehrani P, **Magara AE**, Kowalski M, Arnold A, Jeanmonod D.J Ther Ultrasound. 2016 Feb 13;4:5. doi: 10.1186/s40349-016-0049-8. eCollection 2016.PMID: 26877873

First experience with MR-guided focused ultrasound in the treatment of Parkinson's disease.

Magara A, Bühler R, Moser D, Kowalski M, Pourtehrani P, Jeanmonod D.J Ther Ultrasound. 2014 May 31;2:11. doi: 10.1186/2050-5736-2-11. eCollection 2014.PMID: 25512869

Akkreditierung

Ärztezentrum Ostermundigen

Fachgebiete

Neurologie

Kontakt

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