

Curriculum Vitae

Margareta Griesz-Brisson M.D., Ph.D.

Steinbuckweg 4A 79379 Müllheim Baden, Germany

- Medical School:** Albert-Ludwig University, Freiburg, Germany
- Ph.D. Degree:** Albert Ludwig University, Dept. of Pharmacology, Freiburg, Germany,
- German Medical License:** State of Baden-Württemberg, Germany since 1991
- USA Medical License:** State of New Jersey MA 65448 since 1996
- Swiss FMH License:** Since 2002
- Specialties :** Neurology and Neurophysiology, USA/EU/CH
Environmental Medicine and low level Neurotoxicology
Chronic Pain Management
- 1982-1989** Medical School, Albert Ludwig Univ. Freiburg, Germany
- 1989** Internship in Neurology and Psychiatry, Vienna, Austria
- 1990** House Officer in Medicine and Surgery, Liverpool, UK
- 1990** Ph.D. degree in Pharmacology Univ. Freiburg, Germany:
Interaction between Alpha1- and Opioid-receptors and Working
Mechanism of Opioid-receptors
- 1991-1992** Internship in Internal Medicine, NYU Medical Centre, New York, USA
- 1992-1995** Residency in Neurology, NY University Medical Centre, New York, USA
- 1995-1996** Fellowship in Neurophysiology Mount Sinai Medical Centre, New York, USA,
Specialties: Diseases of the peripheral NS, Myasthenia Gravis, Amyotrophic
Lateral Sclerosis, Muscular Dystrophy, AIDS-Neurology and application of
Botulinum Toxin in various neurological diseases
- 1996-1997** Fellowship in Epilepsy, EEG und Video-EEG-Monitoring, Mount Sinai
Medical Centre, New York, USA
- 1998-1999** Specialty training for Alternative Medicine Germany/Austria/Switzerland
- 2000 - Present** Private Practice for Neurology, Neurophysiology and Special Pain
Management in Germany, Switzerland and London (UK)
Environmental Medicine and Low Level Neurotoxicology

1997 – Present Medico-legal work in the USA, Germany, Switzerland and the UK
2007 - Present Rehabilitation of post-traumatic brain injury and complex chronic pain syndromes
1997-Present Primary and Secondary Prevention of Neurological Diseases based on Neurotrophism, Neuroplasticity and Neuroregeneration

Academic Memberships

American Academy of Neurology
European Federation of Neurological Societies (EFNS)
Deutsche Ärztekammer (German Medical Association)
Swiss Medical Society, Neurologie FMH
General Medical Council, UK
Deutsche Gesellschaft für Neurologie
Deutsche Gesellschaft für Erfahrungsheilkunde
Deutsche Gesellschaft für Energie- und Informationsmedizin
European Academy for Acupuncture und Auriculomedicine
British Medical Acupuncture Society
European Academy for Environmental Medicine
International Board for Clinical Metal Toxicology
President of the Foundation “Eulogio” for Environmental Medicine

Experimental and clinical Research

Pharmacology: Interaction between Alpha- and Opioid-receptors
Phase III-clinical trials Gabapentin & Tiagabin in Epilepsy, Riluzol & Myotrophin in ALS, Peptide T, Methionin, ARAC in AIDS-related neurological diseases at New York University Medical Centre and Mt. Sinai Hospital, New York, USA
Physiological changes and ion imbalance in electrosensitivity, working mechanism of electromagnetic fields on physiological systems

Lectures, Conferences and Case Presentations

"Interaction between Alpha1 - und Opioid-receptors and Working Mechanism of Opioid-receptors" at Albert Ludwig University, Freiburg
"DM, Complications of the nervous system" Burns School of Medicine, Honolulu, USA
"Prader Willie Syndrom, case presentation and literature review" Liverpool UK
"Canavan's Disease, case presentation and literature review", NYU, New York, USA
“Comprehensive pain management in chronic refractory pain” , Switzerland
“Comprehensive pain management in migraine” Düsseldorf, Germany
“Polymyositis, an interdisciplinary treatment approach” Osnabrück, Germany
“The Grand Unified Theory in Medicine?” International Institute of Biophysics Neuss and 3rd Gurwitsch Conference, Partenit, Ukraine, “Ion imbalance in electrosensitive patients” International Board of Clinical Metal Toxicology Maastricht, Netherlands, Prague, Czech Republic, Madison WI, USA, Paris France, Shanghai China, Implication of dental metal in neurological diseases, London UK, Numerous lectures in Neurology, Toxicology and Environmental Medicine worldwide

Languages/Hobbies: German, English, Spanish, Romanian, Reading, Traveling, Dancing