

CURRICULUM VITAE

NAME **MARIKA MEGRELISHVILI**

CONTACT INFORMATION

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DATE OF BIRTH

EDUCATION

1992-1998

Perm State Medical Academy,
Perm, Russia

1998-2000

Postgraduate Training in Neurology, Moscow
Medical Academy, Moscow, Russia

PROFESSIONAL EXPERIENCE

2018-present Ilia State University, School of Natural Sciences and Medicine, Assistant Professor
2017-2018 Neuroscience Medical Lead for CIS and Caucasus, Roche Georgia LLC,
2017-present GCP/GVP Quality Responsible for Ge, Ua, Am, Az, Md, Roche Georgia LLC
2016-present Tbilisi State Medical University, Department of Clinical Neurology, Invited Lecturer
2006-present Simon Khechinashvili University Hospital, Neurologist of Neurology Department,
2004-2006 Georgian State Medical Academy Clinical – Educational Centre, Neurologist of Neurology
Department, Trainer of the Continuous Medical Education Teaching Course
2001-2004 National Centre of Ophthalmology and Neurology, Institute of Neurology and
Neurosurgery, Neurologist of Neurology Department
1998-2000 Moscow Medical Academy, Clinic of Nervous Diseases, Neurologist of Neurological Department,
Moscow, Russia

DEGREES

2016 PhD Degree in Medicine/Neurology, Ilia State University

TRAINING/ACTIVITIES

Jun, 2001 Women's Leadership Program, US Department of State Bureau of Educational and Cultural Affairs,
FIAE, Tbilisi, Georgia
2002-2005 INTAS Project 2001-0666: Investigation of RAS-protein in different animal and human models.
Tbilisi, Georgia (researcher)
Jun-Jul, 2003 WHO World Health Survey in Georgia (researcher, data entry manager, interpreter), Tbilisi, Georgia
Oct, 2005 Regional seminars in the frame of MDS Visiting Professor Program: Diagnostic and Treatment
Options of Movement Disorders Organizing committee member. Tbilisi, Georgia
Dec, 2005 Emergency Aid Training Course, Embassy of Israel in Georgia, Magen David Adom.
Instructor/Participant. Tbilisi, Georgia
Jul, 2010 3rd Annual European Summer School for Young Neurologists, Redboud University, Nijmegen,
Netherlands (participant)
Oct, 2011 Regional seminars in the frame of MDS Visiting Professor Program: Parkinson Disease and Atypical
Parkinsonian Syndromes. Organizing committee member. Tbilisi, Georgia
2012-2013 Georgian-Czech Research Project: "Manganese-induced Parkinsonism due to ephedrone abuse:
Analysis of clinical signs, MR spectroscopy and biochemical correlations in ephedrone patients"
(Project lead, investigator)
Dec, 2015 Visiting Observer, Neurology department of Mayo Clinic, Rochester, USA
22-23 Nov, 2016 Regional seminars in the frame of MDS Visiting Professor Program: Parkinson Disease and Atypical
Parkinsonian Syndromes. Organizing committee member. Tbilisi, Georgia
Dec-2018 Training on Pharmacovigilance for medical doctors and pharmacists, University of Georgia, School
of Medicine. Trainer
2019-2020 Erickson Solution Focused Coach Training Program "The Art and Science of Coaching" (Modules I-
IV, ICF Accredited CTP). Certified Coach, Certificate No. ECIC-0135711
2019 Erickson Solution Focused Coach Training Program "High Performance Team Coaching" (ICF
Accredited CCE). Certified Coach, Certificate No. ECIC-0134969
2021-2022 International Association for Medical Education courses "Essential Skills in Medical Education".
AMEE Certified Specialist in Medical Education

MEMBERSHIP

2001-2015 Georgian Association of Neurologists, member
2002-2014 European Federation of Neurological Societies (EFNS), corporate member

2014-present	European Academy of Neurology (EAN), corporate member
2002-2011	World Federation of Neurological Societies (WFNS), corporate member
2005-present	Georgian Society of Parkinsonism and Movement Disorders, co-founder, executive director
2005-present	Movement Disorder Society, member
2017-present	Georgian Union Of Neurologists, member
2019-present	Georgian Association of Pharmacovigilance, co-founder

PARTICIPATION IN THE INTERNATIONAL EXCHANGE PROGRAM

April-May, 2001

Community Connections Program for Georgia, Foundation for International Arts and Education, Bethesda, Maryland, USA

THE LIST OF PUBLICATIONS :

1. M. Megrelishvili with I. Khatiashvili and N.N.Yakhno. Special features of gait and balance disturbances in progressive supranuclear palsy and multiple system atrophy / *European Journal of Neurology - 2003:10 (suppl. 1)* p. 79-80
2. M. Megrelishvili with M. Beridze, A. Tsiskaridze, R. Shakarishvili. Comparison of initial data of nitric oxide, nitrates and superoxidismutase in ischemic stroke patients without and with previous episodes of TIA / *European Journal of Neurology - 2003:10 (suppl. 1)* p.237
3. M. Megrelishvili with M. Beridze, A. Tsiskaridze, R. Shakarishvili. Ischemic tolerance phenomenon in stroke patients with and without previous episodes of TIA / *European Journal of Neurology - 2004:11 (suppl. 2)* p.69
4. M. Megrelishvili with M. Beridze, R. Shakarishvili. Cerebrospinal indexes of the dynamics of nitric oxide dependent oxidative stress in acute stage of ischemic stroke. *S.S. Korsakov Journal of Neurology and Psychiatry - 2005 (suppl. 13)* p.68-72
5. M. Megrelishvili with M. Beridze, A. Tsiskaridze, R. Shakarishvili. Glutamat toxicity in relation with ischemic tolerance phenomenon in clinicla settings. / *European Journal of Neurology - 2005:12 (suppl. 2)* p.169
6. M. Megrelishvili with I. Khatiashvili, M.Janelidze et al.. Movement disorder caused by “home-made” narcotic. / *European Journal of Neurology - 2005:12 (suppl. 2)* p.289
7. M. Megrelishvili with M. Beridze, R. Shakarishvili. Predictive value of metal-inductors of oxidative stress in acute ischemic stroke. / *European Journal of Neurology - 2006:13 (suppl. 2)* p.50
8. M. Megrelishvili with I. Khatiashvili and N.N.Yakhno. Clinical scale for oculomotor disorders in parkinsonizm / *European Journal of Neurology - 2006:13 (suppl. 2)* p.80
9. M. Megrelishvili with I. Khatiashvili et al.. Movement disorder caused by injections of manganese containing compounds/ *Movement Disorders – 2007, Vol 22, suppl 16, p.S110*
10. M. Megrelishvili with I. Khatiashvili et al.. Clinical course of ephedronic encephalopathy/ *Movement Disorders – 2009, Vol 24, suppl 1, p.S67*
11. M. Megrelishvili with I. Khatiashvili et al.. Ephedrone Encephalopathy:Treatment Approaches/ *Movement Disorders – 2009, Vol 24, suppl 1, p.S67*
12. M. Megrelishvili with I. Khatiashvili et al. Uric Acid In Ephedrone-Induced Parkinsonism. / *European Journal of Neurology - 18 (Suppl. 2), 344–620*
13. Marika Megrelishvili, Hana Brozova, Cecilia Bonnet, et al.. Gait disorders and freezing in patients with ephedrone parkinsonism. *Movement Disorders – 2014, Vol 29, issues S1, p.S197*
14. Marika Megrelishvili, Cecilia Bonnet, Jan Ruzs et al..Eye movements reflect involvement of the basal ganglia in ephedrone-induced Parkinsonism *Movement Disorders – 2014, Vol 29, issues S1, A.273*
15. Marika Megrelishvili, Cecilia Bonnet, Jan Ruzs, Irine Khatiashvili, Marina Janelidze et al. Eye movements in ephedrone-induced parkinsonism / *PLoS One 2014 12;9(8):e104784. Epub 2014 Aug 12.*
16. Marika Megrelishvili, Cecilia Bonnet, Jan Ruzs et al.Distinct variant of mixed dysarthria reflects parkinsonism and dystonia due to ephedrone abuse/*Journal of Neural Transmission: Volume 121, Issue 6 (2014), Page 655-664*
17. M.Megrelishvili, M.Zarnadze, S.Tatishvili, G.Chilingarashvili, K.Lomouri. The Impact of Self-reflection on Identification Learning Needs of Students During Preclinical Years. *AMEE Conference 2022 Abstract book. P 498-499*
18. M. Megrelishvili, N. Ganugrava. Biologic and Chemical Medicines – Differences in Terms of Basic Scientific and Regulatory Aspects. *International Journal of “Association for Science” Georgian Scientists:Vol. 6. No.1 (2024), p 58-67. <https://doi.org/10.52340/gS.2024.06.01.09>*