

Curriculum Vitae, Melinda Magyari

Personal data

Name: Melinda Magyari

Date of birth: 30.03.1969

Private address: Nordhøjen 2, Himmelev 4000 Roskilde Denmark

Office address: The Danish Multiple Sclerosis Center, Copenhagen University Hospital, Rigshospitalet
2082, Blegdamsvej 9, DK-2100 Copenhagen, Denmark

Tel: +45 2168 9825, +45 35459839

E-mail: melinda_magyari@dadlnet.dk

Present position

Consultant neurologist at the Danish Multiple Sclerosis Center, Department of Neurology,
Copenhagen University Hospital, Rigshospitalet.

Director of The Danish Multiple Sclerosis Registry.

Education and academic degree

Graduated as MD 1999 in Health Sciences, University of Odense, Denmark

Clinical attachment, National Hospital of Neurology, Queen Square, London 2007

Authorised as specialist in neurology in 2008

Obtained PhD degree at University of Copenhagen in 2014, with thesis "Gender differences in multiple sclerosis epidemiology and treatment response"

Previous employments

1999-2002 Fellowship in intern medicine, surgery and general practice, Holbæk, Denmark

2002-2008 trainee in neurology at the Departments of Neurology, in Slagelse, Roskilde and Glostrup
Copenhagen

2009-2010 staff specialist at the Department of Neurology Copenhagen University Hospital,
Rigshospitalet

2010-2014 research trainee, Danish Multiple Sclerosis Center, Department of Neurology
Copenhagen University Hospital, Rigshospitalet

Experience with Clinical Trials

Participated in 8 clinical trials, as investigator or principal investigator

Experience with Good Clinical Practice

Completed e-learning course in GCP for health professionals

Scientific communication

Since 2008, more than 40 poster and oral presentations at international congresses.

International relations

Member of the BIG MS steering committee and participates in several international collaboration.

Research Fellow at International prevention Research Institute (IPRI),

Society membership

European Academy of Neurology (EAN), Danish Society for Research in Multiple Sclerosis (DAREMUS), Danish Neurological Society (DNS)

Academic awards and honours

Torben Fogs pris 2015

Misc.

Supervisor for two defended and five ongoing. Ph.D. projects, 1 postdoc and 2 master students.

Secretary of the Danish Multiple Sclerosis Group since 2014.

Member of advisory boards for several pharmaceutical companies

Publications

Total 44 scientific publications (first author: 8 last author: 10), 44 indexed in PubMed, mainly in multiple sclerosis, h-index: 8; number of citations: 195

Biographical sketch

Melinda Magyari, MD, PhD is a consultant neurologist at The Danish Multiple Sclerosis Center, Department of Neurology, Rigshospitalet, University of Copenhagen and the director of The Danish Multiple Sclerosis Registry.

She did her undergraduate medical training at the Semmelweis University in Budapest. She moved to Denmark and graduated in medicine at University of Southern Denmark in 1999. After completing her specialist training in neurology in 2008 at the University Hospital Glostrup, Copenhagen, she obtained PhD degree at University of Copenhagen in 2014.

Her clinical interests are multiple sclerosis and other inflammatory disorders of the central nervous system.

Melinda Magyari's major research area is in multiple sclerosis epidemiology, with a particular interest in gender differences in multiple sclerosis.

During the past years, Melinda Magyari has been involved in several registry studies addressing questions regarding reproductive issues and risk factors in multiple sclerosis. Her current research is focused on observational studies investigating the efficacy, safety and social consequences of MS therapies using real world data from registries. Furthermore, she is engaged in a multi-center treatment trial investigating new ways of monitoring major depressive disorder, epilepsy, and multiple sclerosis using wearable devices and smartphone technology.

She is strongly involved in international collaborations with other multiple sclerosis databases and is a member of the BIG MS steering committee

She has authored more than 40 articles indexed on PubMed. She is secretary of The Danish Multiple Sclerosis Group network and the leader of the quality database The Danish Treatment Registry

