

Roberto BERGAMASCHI

Curriculum Vitae

(updated January 2021)

Personal DATA	
Date of birth	15 th August 1956
Place of birth	Vigevano (Pavia), Italy
Nationality	Italian
C.F.	BRGRRT56M15L872N
Civil status	Married, two children
Personal address	via Aldo Moro 1, Pavia, 27100 Italy
Work address	Department of Clinical Neurology Multiple Sclerosis Center National Neurological Institute 'C. Mondino' Via Mondino, 2 – 27100 Pavia, Italy
Phone	+39 0382 380381
Fax	+39 0382 380286
Mobile	+39 328 9423761
E-mail	roberto.bergamaschi@mondino.it

Present position

- 2009-on Head of the U.O. Multiple Sclerosis, IRCCS Mondino Foundation, Pavia
- 2009-on Head of the Research Center on Multiple Sclerosis IRCCS Mondino Foundation, Pavia

Previous position

- 1992-2009 Assistant at the Department of Clinical Neurology, IRCCS National Neurological Institute 'C. Mondino', Pavia

Education

- 1984 Graduated in Medicine and Surgery Degree (110/110 with honors),

	University of Pavia, Italy Medical Association Pavia n° 4809 (31/07/1984)
• 1988	Specialized in <i>Neurology</i> (50/50 with honors), University of Pavia, Italy
• 1992	Specialized in <i>Medical Statistics</i> (50/50 with honors), University of Pavia, Italy
• 2014	National Academic Qualification as Associate Professor in Neurology
• 2014	National Academic Qualification as Full Professor in Neurology

Training courses

From 1984 on he followed numerous training courses both in Italy and abroad about general neurology, neurophysiology, multiple sclerosis, statistics and epidemiology

Visiting experiences

- 1998 Visiting Fellow - Multiple Sclerosis Center, Baylor College of Medicine, Houston Texas, USA
- 1998 Visiting Fellow - Multiple Sclerosis Research Clinic, Ottawa Hospital General Campus, Ottawa Ontario, Canada
- 2001 Visiting Professor - Baghdad Teaching Hospital, Department of Neurology, Baghdad University, Iraq

Teaching

- 2017-on Degree - Neurophysiopathology techniques. Course *Multiple Sclerosis*
- 2003-on Post-degree - Neurology. Course *Demyelinating diseases*
- 1992-on Post-degree - Neurology. Tutorial activities

Current research

- Clinical trials on disease modifying therapies of Multiple Sclerosis
- Therapies of Optic Neuromyelitis
- Relationships between Multiple Sclerosis and environmental factors
- Relationships between Multiple Sclerosis and other autoimmune diseases
- Epidemiology, clinical and instrumental aspects of Multiple Sclerosis
- Epidemiology, clinical and instrumental aspects of Optic Neuromyelitis
- Bayesian prognostic models
- Bayesian mapping of geographical disease distribution

Research experience	
	<ul style="list-style-type: none"> • International clinical trials on disease modifying therapies of Multiple Sclerosis according to ICH-GCP principles • Multimodal evoked potentials in normal and in neurological diseases (Multiple Sclerosis, Optic Neuropathies, Diabetes, Myotonic Dystrophy) • Statistics and Epidemiology

Other experiences	
• February 2009	Evaluator and member of Consensus Group on research proposals (rare neurological diseases) submitted under the European Commission's 7 th Framework Programme for Research (Brussels 2009)
• 2009-2013	Member of the Ethic Committee of the Neurological Institute Besta, Milan
• 2015-on	Member of the Scientific Board of the Italian Register of Multiple Sclerosis
• October 2016-on	Member of the Social & Behavioural Science Research Scientific Committee of Fondazione Italiana Sclerosi Multipla (FISM)

Editorial Activity	
	<ul style="list-style-type: none"> • Editorial board: Multiple Sclerosis International; Clinical Forum • Guest Referee: The Lancet Neurology; Annals of Neurology; PLoSONE; Neurology; Journal of Neurology, Neurosurgery and Psychiatry; Journal of Neurology; European Journal of Neurology; BMC Neurology; Neurological Sciences; Functional Neurology; Acta Neurologica Scandinavica • 291 full papers in the domain of Neurology

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Date: January 18th, 2021

