

INTERNATIONAL ADVISORY COMMITTEE ON CLINICAL TRIALS IN MULTIPLE SCLEROSIS

The International Advisory Committee on Clinical Trials in Multiple Sclerosis is jointly supported by the [US National Multiple Sclerosis Society](#) and the European Committee for Treatment and Research in Multiple Sclerosis ([ECTRIMS](#)). The Committee works to provide perspective and guidance in areas of interest to planning and implementing clinical trials for new agents for the treatment of multiple sclerosis. The Committee works as a whole, in international meetings and consensus-building activities, or through subcommittees and task forces on specific topics. Historically, some of the Committee's projects and publications of their outcomes have included:

- [Outcomes assessment in MS clinical trials](#) – The “Charleston Meeting” (1995)
- [Defining the clinical course of MS](#) (1996)
- [Guidelines for MRI in monitoring MS treatment](#) (1996)
- [MRI for understanding and managing MS](#) (1998)
- [Development of the Multiple Sclerosis Functional Composite](#) (1999)
- Diagnostic criteria for MS ([2001](#), [2005](#), [2010](#) and [2017](#)) and differential diagnosis of MS ([2008](#))
- The ethics of placebo-controlled clinical trials in MS ([2001](#) and [2008](#))
- [The impact of available therapies on clinical trial design](#) (2005)
- [MRI as a surrogate outcome for MS clinical trials](#) (2008)
- [Imaging outcomes for neuroprotection and repair in MS](#) (2009)
- [Disability outcomes in MS](#) (2012)
- [Defining the clinical course of MS: 2013 revisions](#) (2014)
- [Vision and Vision-Related Outcome Measures in Multiple Sclerosis](#) (2014)
- Comorbidity in MS and its impact on clinical studies (2014-2015): a set of [comprehensive systematic reviews of impact and prevalence of comorbidities in MS](#) and recommendations for incorporating comorbidity analyses in [clinical trials](#) and [observational studies](#)
- [Cell-Based Therapeutic Strategies for Multiple Sclerosis](#) (2017)
- [Spinal cord involvement in multiple sclerosis and neuromyelitis optica spectrum disorders](#) (2019)
- [Leveraging real-world data to investigate multiple sclerosis disease behavior, prognosis, and treatment](#) (2019)

MEMBERS: 2020

Alan J. Thompson, MD - **Chair**
University College London
Institute of Neurology
London, United Kingdom

Ruth Ann Marrie, MD, PhD – **Vice Chair**
University of Manitoba
Winnipeg, MB, CANADA

Maria Pia Amato, MD (Ex Officio ECTRIMS)
University of Florence
Florence, ITALY

Frederik Barkhof, MD, PhD
VU University Amsterdam &
University College London
Amsterdam, Netherlands and
London, United Kingdom

Tanuja Chitnis, MD
Brigham and Women's Hospital
Boston, MA - USA

Timothy Coetzee, PhD (Ex Officio NMSS)
National Multiple Sclerosis Society
Albany, NY - USA

Jeffrey Cohen, MD - **Past Chair**
Cleveland Clinic Foundation
Cleveland, OH - USA

Giancarlo Comi, MD
University Vita-Salute San Raffaele
Milano, ITALY

Jorge Correale, MD
Raúl Carrea Institute for Neurological
Research (FLENI)
Buenos Aires, Argentina

Tobias Derfuss, MD
University Basel
Basel, SWITZERLAND

Marcia Finlayson, PhD
Queens University
Kingston, ON, CANADA

Myla Goldman, MD
University of Virginia
Charlottesville, VA – USA

Ari Green, MD
University of California at San Francisco
San Francisco, CA - USA

Bernhard Hemmer, MD (Ex Officio ECTRIMS)
Neurologischen Klinik und Poliklinik
der Technischen Universität München
München, GERMANY

Fred D. Lublin, MD
Mount Sinai School of Medicine
New York, NY - USA

Aaron Miller, MD (Ex Officio NMSS)
Mount Sinai School of Medicine
New York, NY – USA

Ellen Mowry, MD, MCR
Johns Hopkins University
Baltimore, MD - USA

Alex Rovira Cañellas, MD
Hospital Universitari Vall d'Hebron
Barcelona, SPAIN

Amber Salter, PhD
Washington University St. Louis
St. Louis, MO - USA

Per Soelberg Sørensen, MD, DMSc
Copenhagen University Hospital
Copenhagen, DENMARK

Maria Pia Sormani, PhD
Health Sciences Department (DISSAL)
Genoa, ITALY

Mar Tintore, MD
CemCat
Barcelona, SPAIN

Maria Trojano, MD
University of Bari
Bari, ITALY

Sandra Vukusic, MD, PhD
Hôpital Neurologique Pierre Werthemier – GHE
Lyon, FRANCE

Emmaunelle Waubant, MD, PhD
University of California, San Francisco
San Francisco, CA - USA