

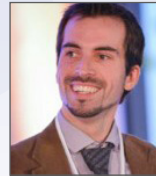
Scientific steering committee



Gavin Giovannoni

Chair of Neurology, Barts and The London School of Medicine and Dentistry, UK

Professor Giovannoni's research is focused on Epstein-Barr virus as a possible cause of MS, MS-related neurodegeneration, biomarker discovery, MS clinical outcome measures, MS clinical trials and immune tolerance strategies.



Tomas Kalincik

Associate Professor and Head, Clinical Outcomes Research Unit, University of Melbourne, Australia and Head of the MS and Neuroimmunology Service, Royal Melbourne Hospital, Australia

Dr Kalincik's research interests span treatment outcomes in MS and neuromyelitis optica, individualized therapy, prognostics, epidemiology and utility of volumetric magnetic resonance imaging.



Laura Airas

Professor of Neuroimmunology, University of Turku, Finland

Professor Airas's main interest is in pathological mechanisms of progressive MS. She was among the first in the world to apply PET imaging to the study of neuroinflammation in MS.



Farrah Mateen

Associate Professor of Neurology, Harvard Medical School, MA, USA

Dr Mateen leads a clinical trial funded by the National MS Society on light therapy for MS-related fatigue. Currently, she is the principal investigator of several multi-country studies.



Reem Bunyan

Care Program, Vision Realization Office, Ministry of Health, and Director of the Model of Care Transformation Unit, Saudi Arabia

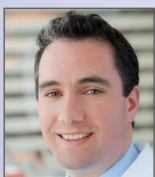
Dr Bunyan is an expert in paediatric MS. She previously studied at the Mayo Clinic, USA, where she completed a clinical fellowship in MS and autoimmune neurology.



Jiwon Oh

Assistant Professor of Medicine in the Division of Neurology at the University of Toronto, Ontario, Canada

Dr Oh's research focuses on developing advanced MRI techniques in the spinal cord and brain for use in clinical settings. She is leading the Canadian National Progression Cohort, a prospective cohort study investigating progression in MS.



Ari Green

Medical Director, University of California San Francisco Multiple Sclerosis Center, CA, USA and Director, University of California San Francisco Neurodiagnostics Center, CA, USA

Dr Green's research focuses on how MS affects the visual system and methods to track and predict the disease course.



Julia Pakpoor

National Institute for Health Research Academic Clinical Fellow in Public Health at the University of Oxford, UK

Dr Pakpoor's research is focused on using population-based data to explore risk factors for MS and the burden of neurodegenerative diseases on the health service.



Noriko Isobe

Associate Professor, Kyushu University, Japan

Dr Isobe's current research interests include genetic susceptibility to MS, genetic determinants of disease progression in MS and T-cell receptor repertoires in MS.



Saúl Reyes Niño

Clinical Fellow, Blizard Institute at Barts and The London School of Medicine and Dentistry, UK

Dr Reyes Niño completed his MD at the Universidad de los Andes, Colombia and was the winner of theECTRIMS Clinical Training Fellowship 2018.

Follow us on Twitter @triMSonline and #triMSonline for the latest news

We thank our platinum sponsors, Novartis Pharma AG and F. Hoffmann-La Roche, for supporting the development of the *triMS.online* platform.

triMS.online is an initiative run by Oxford Health Policy Forum, a not-for-profit community interest company registered in England and Wales (registration number: 10475240).

