

Swiss Multiple Sclerosis Society Research Grants 2025/2026

Applicant	Project
Bansi, Jens Kliniken Valens Rehazentrum Valens	BALANCE-MS: The Feasibility of a Personalized High Intensity Balance Training Intervention in Persons with MS - A Feasibility Study
Becher, Burkhard Universität Zürich Institut für Experimentelle Immunologie	Immune Dysregulation in MOGAD: Precision Profiling and Activation-Induced Pathway Analysis of Circulating Immune Cells
Cagol, Alessandro Universität Basel Department of Biomedical Engineering	REPAIRED-MS: Remyelination Patterns Assessed through Advanced Imaging, Robust Predictive Modeling, and Explainable Deep Learning in MS
Herwerth, Marina Universitätsspital Zürich Klinik für Neurologie	Investigating Mechanisms of Neuronal Damage in Neuromyelitis Optica Spectrum Disorder
Hoepner, Robert Inselspital Bern Universitätsklinik für Neurologie	Understanding Sex Differences in MS Treatments: Towards More Personalized Care
Kamm, Christian Luzerner Kantonsspital Klinik für Neurologie und Neurorehabilitation	Home-based Virtual Reality (VR) Headset-based dexterity training in MS: a randomized-controlled trial
Küry, Patrick Inselspital Bern Universitätsklinik für Neurologie	Modulating neurotoxic microglial cells relevant for future smouldering MS treatments

<p>Marti, Stefanie Inselspital Bern Universitätsklinik für Neurologie</p>	<p>Global and regional patterns in dietary habits and MS prevalence</p>
<p>Martin, Roland Universität Zürich Institut für Experimentelle Immunologie</p>	<p>Characterization of the CD4+ T cell response against Epstein-Barr virus (EBV)-infected B cells in MS</p>
<p>Merkler, Doron Hôpitaux Universitaires Genève Service de pathologie clinique</p>	<p>Exploring Epigenetic Mechanisms for Enhancing Brain Repair in Progressive MS</p>
<p>Patt, Nadine Kliniken Valens Rehazentrum Valens</p>	<p>Optimizing inpatient rehabilitation - investigating the effects of cooling during intensive active training sessions on fatigue in persons with MS</p>
<p>Perriot, Sylvain Centre hospitalier universitaire vaudois Centre de neurosciences psychiatriques</p>	<p>Investigating Microglial Dysfunction in Progressive MS Using Patient-Derived Induced Pluripotent Stem Cells</p>
<p>Pot, Caroline Centre hospitalier universitaire vaudois Service de neurologie</p>	<p>Understanding the beneficial role of lipid metabolism in the central nervous system to target neuroinflammation and progression during MS</p>
<p>i.A. Britta Engelhardt Universität Bern Theodor Kocher Insitut</p>	<p>Targeting intrinsic blood-brain barrier dysfunction to prohibit, ameliorate or delay disease progression in MS</p>