

Daniel Ontaneda MD MSc is currently a Staff member of the Cleveland Clinic Mellen Center for Multiple Sclerosis Treatment and Research and Assistant Professor of Medicine/Neurology at Cleveland Clinic Lerner College of Medicine of Case Western Reserve University. Dr. Ontaneda completed medical school at the Pontificia Universidad Catolica del Ecuador followed by post-doctoral training at Baylor College of Medicine in Houston focusing on MS clinical research. Dr. Ontaneda completed a neurology residency at Cleveland Clinic, followed by a neuro-immunology fellowship at the Mellen Center, Cleveland Clinic. Dr. Ontaneda completed a Masters in Science at Case Western Reserve University in Clinical Research. Dr. Ontaneda received a Sylvia Lawry National Multiple Sclerosis Society award during fellowship. Research support continued as junior faculty with an NIH KL2 award from the Cleveland Translational Science Collaborative. Dr. Ontaneda's research focuses on advanced MRI measures in multiple sclerosis. Dr. Ontaneda leads the Cleveland Clinic rapid MRI brain donation program. He currently is leading a multicenter study across 24 sites in the United States and United Kingdom examining treatment strategies in relapsing remitting multiple sclerosis using brain atrophy as a primary endpoint funded by the Patient Centered Outcomes Research Institute. Dr. Ontaneda is also currently funded by the National Institutes of Health and the National Multiple Sclerosis Society. Dr. Ontaneda sees MS patients at the Mellen Center at Cleveland Clinic and attends general neurology service at the Cleveland Clinic.