



2025 – 2026 ACTRIMS Didactic Series

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Didactic Series Title	Presenter
Aging and MS	Jennifer Graves
Genetic Leukoencephalopathies Mimicking Neuroinflammation	Jenn Orthmann Murphy
Menopause and MS	Riley Bove
AFM and Neurologic Complications of Vaccine-Preventable Diseases	Sarah Hopkins
Cerebral Amyloidopathy & Vasculitis	Steven Greenberg
Cell-Based Therapeutics in MS	Jeffrey Cohen
Approach to Autoimmune Myelitis and Its Mimics	Eoin Flanagan
Developing Treatments for Progressive MS: Lessons Learned and Unlearned	Robert Fox
OCT-Connections to Anatomy	John Chen
Neurorestoration and Neurotechnology in Neuroinflammatory Disorders	Mijail Serruya
Implementing 2024 Revisions of the McDonald Criteria in Clinical Care—Toward Earlier Diagnosis and Preventing Misdiagnosis	Andrew Solomon
Multiple Sclerosis Mimics: Neurological Infections	Avindra Nath
Lab Techniques and Tools for Understanding Antibody Mediated Disease	Andrew McKeon
Multiple Sclerosis Pathology	David Pitt
Complications of Cancer Immunotherapy and Paraneoplastic Disease	Sarah Flanagan Wesley
Neuropsychiatric Lupus and Neuro-Rheumatology	Andrew Romeo
Recognizing and Treating OMAS to Improve Outcomes Without a Biomarker (yet)	Mark Gorman
Oncologic Mimics of Demyelinating Disease—Lymphocytic Neoplasms of CNS/Histiocytoses	Amy Pruitt
Emerging MRI Biomarkers in MS	Jiwon Oh

Credit

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Individual	Role	Disclosure
Riley Bove, MD	Faculty	<i>Research:</i> Biogen, Eli Lilly, Novartis, Roche Genentech; <i>Advisory Board & Consultant:</i> Alexion, Amgen, Cadenza, EMD Serono, Sanofi, TG Therapeutics
John Chen, MD, PhD	Faculty	<i>Consultant:</i> Dompe, UCB
Jeffrey Cohen, MD	Faculty	<i>Consultant:</i> Astoria, BMS, Convelo, Viartis; <i>Data Monitoring Board:</i> Celltrion
Eoin Flanagan, MD	Faculty	<i>Advisory Board & Research:</i> UCB, Roche <i>Research:</i> Merck
Robert Fox, MD	Faculty	<i>Consultant:</i> Astoria Biologica, Biogen, Bristol Myers Squibb, Galvani, Immunic, InnoCare Pharma, Kiniksa, Novartis, Sanofi, SetPoint Medical, Siemens, Sudo Bioscience, and TG Therapeutics; <i>Advisory Board:</i> AB Science, Biogen, Immunic, Novartis, and Sanofi; <i>Research:</i> Sanofi, Synaptogenix
Mark Gorman, MD	Faculty	<i>Research:</i> Pfizer
Jennifer Graves, MD, PhD, MAS	Faculty	<i>Consultant:</i> Octave
Steven Greenberg, MD, PhD	Faculty	<i>Advisory Board:</i> BMS, Bayer
Sarah Hopkins, MD	Faculty	<i>Consultant:</i> BMS
Erin Longbrake, MD, PhD	Planner	<i>Advisory Board, Consultant, Research:</i> Genentech; <i>Data Monitoring Committee:</i> Novartis; <i>Advisory Board:</i> Alexion, EMD Serono, Sanofi, TG Therapeutics
Jenn Orthmann Murphy, MD, PhD	Faculty	<i>Consultant & Site PI Clinical Trials:</i> Vigil Neuroscience; <i>Consultant:</i> Savanna Bio
Rohini Samudralwar, MD	Planner	<i>Consultant:</i> TG Therapeutics
Andrew Solomon, MD	Faculty	<i>Consultant:</i> Kiniksa Pharmaceuticals, TG Therapeutics; <i>Advisory Board:</i> Octave Biosciences, TG Therapeutics, Horizon Therapeutics, Genentech/Roche, Sanofi, Bristol Meyers Squibb; <i>Speakers Bureau:</i> EMD Serono, Merck KGaA, Sanofi; <i>Site PI:</i> Sanofi, Actelion, Genentech/Roche, Novartis; <i>Research Funding:</i> Bristol Meyers Squibb
Sarah Flanagan Wesley, MD, MPH	Faculty	<i>Consulting:</i> Biogen, Genentech, Novartis, TG Therapeutics; <i>Research:</i> Biogen, Novartis

Questions?

For questions regarding the content of this activity, contact:

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