

A comprehensive educational model designed to equip physicians to evaluate and treat patient with PANS as well as a broad spectrum of overlapping and similar conditions presenting with neuropsychiatric deteriorations that are immune mediated or inflammatory in nature.



Join Neuroimmune Foundation's Psychiatric Presentations with a Neuroimmune Basis ECHO

Weekly sessions – CME credits available – Full details below



About *Psychiatric Presentations with a Neuroimmune Basis ECHO*

Neuroimmune Foundation has partnered with Project ECHO® – an internationally recognized platform with over one million learners in 45+ countries focused on over 1000 medical conditions, to offer weekly didactics and case-based learning to physicians worldwide.

Psychiatric Presentations with a Neuroimmune Basis ECHO is a comprehensive educational series for physicians across all disciplines who want to improve their ability to care for people with PANS/PANDAS, autoimmune encephalitis, and related autoimmune and inflammatory conditions that present with neuropsychiatric symptoms. Our goal is to improve care for people with these conditions through didactics from experts in the field, case-based discussions, and sharing knowledge.

Participants in our programs are able to share their cases and questions in the sessions and are guided to further educational materials and support.

We invite you to take advantage of and support our ever-growing network of knowledgeable clinicians.

What is Project ECHO®?

Project ECHO® is a collaborative model of medical education and care management that helps clinicians worldwide provide expert-level care to patients. Using video-conferencing to train, advise, and support primary care providers and specialists, Project ECHO® increases access to specialty treatment for a variety of conditions. A [JAMA study](#) found that patients with hepatitis C who received care under the model had similar outcomes to those who received care in academic medical centers (jamanetwork.com/journals/jama-networkopen/fullarticle/2781614).

For more information about Project ECHO® visit: echo.unm.edu.

Learn more and apply to join this closed cohort:

neuroimmune.org/echo



Psychiatric Presentations with a Neuroimmune Basis ECHO

NEUROIMMUNE
NORTH CAROLINA



In support of improving patient care, this activity has been planned and implemented by Neuroimmune Foundation and Project ECHO®.

Project ECHO® is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

ECHO Developers and Leaders



Russell Dale, MBChB, MRCP, PhD
Professor of Paediatric Neurology and Paediatric Neurology Research – University of Sydney



Belinda Lennox, DM, FRCPsych
Professor and Head of the Department of Psychiatry – University of Oxford



Golam Khandaker, MBBS, MPhil, PhD, FRCPsych
Professor of Psychiatry and Immunology – University of Bristol



Marion Leboyer, MD, PhD
Professor and Chair of the Department of Psychiatry & Addictology – University Paris-Est Créteil



Jennifer Frankovich, MD
Clinical Professor in the Dept. of Pediatrics, Division of Immunology & Rheumatology – Stanford University School of Medicine



Ming Lim, MD, PhD
Professor of Paediatric Neurology, King's College London; Children's Neuroscience Centre – Evelina London Children's Hospital



Robert Yolken, MD
Professor of Neurovirology in Pediatrics – Johns Hopkins University School of Medicine



Mark Pasternack, MD
Chief of Pediatric Infectious Disease, Associate Professor of Pediatrics – Massachusetts General Hospital, Harvard

ECHO Consultation Panel



Sam Pleasure, MD, PhD
Glenn W. Johnson, Jr. Memorial Endowed Chair in Neurology – University of California, San Francisco



Jennifer Frankovich, MD
Clinical Professor in the Dept. of Pediatrics, Division of Immunology & Rheumatology – Stanford University School of Medicine



Christopher Pittenger, MD, PhD
Professor of Psychiatry; Deputy Chair for Translational Research, Psychiatry; Director – OCD Research Clinic, Yale



Niraj C. Patel, MD, MS
Associate Professor of Pediatrics, Division of Allergy and Immunology – Duke University Medical Center



Laura Pace, MD, PhD, FACC
Clinical Assistant Professor, Medicine – Gastroenterology & Hepatology – Stanford University School of Medicine



John Gaitanis, MD
Associate Prof. of Pediatrics, Clinician Educator – Brown University School of Medicine; Pediatric Neurologist – Hasbro Children's Hospital



David B. Lewis, MD
Chief, Division of Allergy, Immunology, and Rheumatology – Stanford University School of Medicine



Christopher Bartley, MD, PhD
Chief of the Translational Immunopsychiatry Unit – NIMH, NIH (Dr. Bartley is presenting in his personal capacity. The views expressed are his own and do not necessarily represent the views of the National Institutes of Health or the United States government.)



Herbert M. Lachman, MD
Professor, Dept. of Psychiatry and Behavioral Sciences, Medicine, Genetics, and Neuroscience – Albert Einstein College of Medicine



Mark Pasternack, MD
Chief of Pediatric Infectious Disease, Associate Professor of Pediatrics – Massachusetts General Hospital, Harvard



Richard Frye, MD, PhD
Director of Research, Neurologist – Rossignol Medical Center, Phoenix



Bruno Passebon Soares, MD
Pediatric Neuroradiology Section Chief, Associate Prof. of Radiology – Stanford University School of Medicine



Sameh Mobarek, MD
Cardiology – UNC, North Carolina

AMA Designation Statement

Project ECHO® designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit™.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Learn more and apply to join this closed cohort:

neuroimmune.org/echo

