

Clinical Neurological Society of America's Contemporary Neurology 2026

- January 17-20, 2026 in Jupiter, FL



- This activity is jointly provided by Medical Education Resources and [Clinical Neurological Society of America](#).

PROGRAM MATERIALS REQUIREMENTS

Target Audience

The CNSA Annual Meeting is designed to provide practicing neurologists with the most up-to-date information for the diagnosis and management of patients with neurologic conditions.

This meeting is designed primarily for practicing neurologists. Other health care providers that can benefit from this meeting include residents, fellows, physician assistants, nurse practitioners, nurses, neurosurgeons, psychiatrists, social workers, doctors of pharmacy and neuropsychologists.

Program Overview

To be more capable of practicing at the standard of care, neurologists benefit from a better understanding of emerging diagnosis and treatment options for neuromuscular diseases; autonomic dysfunction; headache disorders; neuroimmunology conditions including autoimmune encephalitis; epilepsy; sleep disorders; stroke; Alzheimer's disease; cerebral amyloid angiopathy; neuro-oncology; and concussion. They also need a better understanding of the latest strategies for monitoring pediatric and adult patients with these conditions, the impact of social and structural inequities which contribute to cognitive decline in aging populations and approaches to promoting a more inclusive and equitable environment in neurology. This educational activity is designed to improve understanding and use of current clinical practice guidelines and recent research findings in the participant's practice.

Educational Objectives

1. **Apply emerging diagnostic and therapeutic strategies** to improve the care of patients with neuromuscular diseases, autonomic dysfunction, headache disorders, neuroimmunologic conditions, epilepsy, sleep disorders, stroke, Alzheimer's disease, cerebral amyloid angiopathy, neuro-oncology, and concussion.
2. **Incorporate current clinical practice guidelines and recent research findings** into the management of pediatric and adult patients with neurological disorders to enhance individualized, evidence-based care.
3. **Implement effective strategies for longitudinal monitoring** of neurological conditions to optimize treatment response and disease progression tracking across diverse patient populations.

Faculty

Amy Brown, MD, MS, Vanderbilt University Medical Center
Dane Chetkovich, MD, PhD, Vanderbilt University Medical Center
Ashley Ghiaseddin, MD, FAAN, University of Florida Health
Suzy Hickenbottom, MD, Henry Ford Health
Mohamed Kazamel, MD, University of Alabama at Birmingham
Melissa Motta, MD, MPH, University of Maryland School of Medicine
Page Pennell, MD, University of Pittsburgh Medical Center
Kyle Ruffing, MD, FAAN, University of Florida Health
John Stern, MA, MD, FAES, FANA, FAAN, University of California, Los Angeles Health
Gil Wolfe, MD, FAAN, University at Buffalo School of Medicine and Biomedical Sciences
Sarah Zallek, MD, FAAN, FANA, FAASM, DipABLM, OSF HealthCare

Program Agenda

Please click to view the scientific program.

Accreditation Statement



In support of improving patient care, this activity has been planned and implemented by Medical Education Resources (MER) and Clinical Neurological Society of America. MER 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 health care team.

Physician Credit

Medical Education Resources designates this live activity for a maximum of **21.0 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosures of Relevant Financial Relationships

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Fee Information& Refund/Cancellation Policy

[Please click here to view the fee information.](#)

Registration can be refunded in full by November 19. If cancelled after November 19, a 50% partial refund will be accommodated. To request a refund, please contact Nina Perez, nina@neuroamerica.org.