

Clinical Neurological Society of America 51st Annual Meeting: Contemporary Neurology 2025

- January 18-21, 2025 in Clearwater, FL



- “This activity is jointly provided by Global Education Group and [Clinical Neurological Society of America](#).”

PROGRAM MATERIALS REQUIREMENTS

Target Audience

CNSA’s Contemporary Neurology is designed to provide practicing neurologists with the most up-to-date information for the diagnosis and management of patients with neurologic conditions. Each section is built around a specific clinical topic and presented by experts who provide practical information for evaluating and treating patients with neurological 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 who work in the care of neurology patients may benefit.

Statement of Need/Program Overview

To be more capable of practicing at the current standard of care, neurologists need a better understanding of the pathophysiology, recognition, and treatment of neuromuscular disorders, autonomic dysfunction in movement disorders and peripheral neuropathies, immune system impact on central nervous system disorders, epilepsy management in pregnant people and aged people, stroke management, monoclonal antibody use in Alzheimer disease, concussion management, sleep disorders, headache disorders, and Parkinson disease. Understanding the role of deep brain stimulation in movement disorders is also necessary. Finally, neurologists need to recognize the importance of diversity in education to patient care and develop strategies to address the impact of social factors on our aging population. This educational program aims to explore current and upcoming developments in neurology as well as reduce healthcare inequalities in patient management. At the completion of this program learners will have developed understanding of and skills in managing a spectrum of neurologic conditions, emphasizing shared decision-making best practices.

Educational Objectives

After completing this activity, participants should be better able to:

1. Identify newly approved and emerging treatment options for various neurological diseases, including Pompe disease, hATTR amyloidosis, SOD1 amyotrophic lateral sclerosis, adult spinal muscular atrophy, Duchene muscular dystrophy, and myasthenia gravis
2. Describe the rationale of ongoing treatment trials for various neurological diseases, including FSHD, Myotonic Dystrophy, Becker muscular dystrophy, and CIDP.

3. Explain the latest diagnostic approaches and treatment options for autonomic failure and dysfunction, including autonomic failure occurring in movement disorders such as Parkinson disease and multiple system atrophy as well as peripheral nerve disorders such as diabetes and autonomic dysfunction in postural tachycardia syndrome.
4. Discuss the latest research on the immune system's role in neurological disorders including updates on the novel CNS demyelinating diseases, MOG antibody disease, and autoimmune encephalitis.
5. Discuss the challenges for managing late-onset epilepsy patients.
6. Discuss the considerations for managing epilepsy in pregnant women.
7. Describe recent advances and emerging tools in stroke prevention, diagnosis, treatment modalities, and rehabilitation strategies.
8. Explain new tools for diagnosing Alzheimer disease
9. Discuss the latest research on monoclonal antibodies in the treatment and prevention of Alzheimer disease.
10. Identify recent advances in the diagnosis and treatment of brain tumors.
11. Discuss contemporary methods for diagnosing and managing concussions
12. Compare the advantages and limitations of treatment options for sleep disorders including insomnia, narcolepsy and sleep apnea.
13. Discuss recent advancements in the diagnosis and management of different types of headache disorders.
14. Describe the importance of diversity and inclusion in clinician education and healthcare as it relates to the benefits in patient care.
15. Compare the benefits and risks of using multiple medications with differing mechanisms of action for the treatment of Parkinson disease.
16. Analyze the impact of social factors (e.g., social isolation, access to care, socioeconomic status) and develop strategies to address social and structural inequities that contribute to cognitive decline in aging populations.
17. Review the use of deep brain stimulation (DBS) for the treatment of movement disorders
18. Compare the potential benefits and limitations of traditional DBS compared with new adaptive DBS (aDBS) devices and therapies.

Faculty

- Garrett Conyers, MD, MPP
University of Michigan Health

- Deborah Rose, MD
Duke Health

- Kyle Ruffing, MD, FAAN
University of Florida Health

- Sarah Zallek, M.D., FAAN, FANA, FAASM, DipABLM
OSF HealthCare

Program Agenda

An updated program agenda is available [here](#).

Physician Accreditation Statement



This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Global Education Group (Global) and Clinical Neurological Society of America. Global is accredited by the ACCME to provide continuing medical education for physicians.

Physician Credit Designation

Global Education Group 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.

Global Contact Information

For information about the accreditation of this program, please contact Global at 303-395-1782 or cme@globaleducationgroup.com.

Instructions for Obtaining Credit

Participants of the live event will be able to claim *AMA PRA Category 1 Credits™*. In order to receive credit, participants must complete the meeting evaluation and credit claim application following the conclusion of the event. A link to the survey will be emailed to participants at the email address provided during registration. Statements of participation or credit will be emailed by Global Education Group, CNSA's CME provider, 4-6 weeks following the program.

System Requirement

PC

1.4 GHz Intel Pentium 4 or faster processor (or equivalent)
Windows 10, 8.1 (32-bit/64-bit), Windows 7 (32-bit/64-bit)
512 MB of RAM (1 GB recommended)
Microsoft Internet Explorer 11 or later, Windows Edge browser, Mozilla Firefox, and Google Chrome
For HTML Client – Google Chrome (v70.0 & above), Mozilla Firefox (v65.0 & above), and Edge (v42.0 & above)

MAC

1.83 GHz Intel Core Duo or faster processor
512 MB of RAM (1 GB recommended)
MAC OS X 10.12, 10.13 and 10.14
Mozilla Firefox, Apple Safari, Google Chrome
For HTML Client – Google Chrome (v70.0 & above), Apple Safari (v12.0 & above), and Mozilla Firefox (v65.0 & above)

Fee Information& Refund/Cancellation Policy

Fees for this educational activity:

Associate Member: \$200

General Member: \$400

Non-Member: \$800

Registration can be refunded in full by November 22. If cancelled after November 22, a 50% partial refund will be accommodated. To request a refund, please contact Nina Perez, nina@neuroamerica.org.

Disclosures of Relevant Financial Relationships

Global Education Group (Global) adheres to the policies and guidelines, including the Standards for Integrity and Independence in Accredited CE, set forth to providers by the Accreditation Council for Continuing Medical Education (ACCME) and all other professional organizations, as applicable, stating those activities where continuing education credits are awarded must be balanced, independent, objective, and scientifically rigorous. All persons in a position to control the content of an accredited continuing education program provided by Global are required to disclose all financial relationships with any ineligible company within the past 24 months to Global. All financial relationships reported are identified as relevant and mitigated by Global in accordance with the Standards for Integrity and Independence in Accredited CE in advance of delivery of the activity to learners. The content of this activity was vetted by Global to assure objectivity and that the activity is free of commercial bias.

All relevant financial relationships have been mitigated.

The **faculty** have the following relevant financial relationships with ineligible companies:

<i>Name of Faculty or Presenter</i>	<i>Reported Financial Relationship</i>
TBD	TBD

The **planners and managers** have the following relevant financial relationships with ineligible companies:

The planners and managers at Global Education Group have no relevant financial relationships to disclose.

The planners and managers at Clinical Neurological Society of America have no relevant financial relationships to disclose.

Disclosure of Unlabeled Use

This educational activity may contain discussion of published and/or investigational uses of agents that are not indicated by the FDA. Global Education Group (Global) and Clinical Neurological Society of America do not recommend the use of any agent outside of the labeled indications.

The opinions expressed in the educational activity are those of the faculty and do not necessarily represent the views of any organization associated with this activity. Please refer to the official prescribing information for each product for discussion of approved indications, contraindications, and warnings.

Disclaimer

Participants have an implied responsibility to use the newly acquired information to enhance patient outcomes and their own professional development. The information presented in this activity is not meant to serve as a guideline for patient management. Any procedures, medications, or other courses of diagnosis or treatment discussed in this activity should not be used by clinicians without evaluation of patient conditions and possible contraindications on dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities.