

Clinical Neurological Society of America's Contemporary Neurology 2027

- January 16-19, 2027 in San Juan, Puerto Rico



- This activity is jointly provided by University of Florida Office of Continuing Medical Education and Clinical Neurological Society of America.
- Updated 08/2027

PROGRAM MATERIALS REQUIREMENTS

Target Audience

Contemporary Neurology is designed primarily for practicing neurologists. Other neurology health care providers including fellows, residents, physician assistants, and nurse practitioners also benefit. Over the past 52 years, neurologists from the Southeast and Eastern seaboard attend this symposium.

Participation in this conference will help neurologists learn new skills and refine current skills. Sessions will focus on the pathophysiology and treatment of stroke, movement disorders, sleep disorders, neuromuscular disorders, neuroimmunologic disorders, cognitive disorders, and epilepsy.

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

At the conclusion of this meeting, participants should be able to describe, discuss, and apply:

- New research findings and practice guidelines on movement disorders, epilepsy, stroke, cognitive disorders, migraine, sleep disorders, neuromuscular disorders, traumatic brain injury, functional neurological disorders, neuroimmunologic disorders, and autonomic neurological disorders
- Strategies to medically manage patients with movement disorders, epilepsy, stroke, cognitive disorders, migraine, sleep disorders, neuromuscular disorders, traumatic brain injury, functional neurological disorders, neuroimmunologic disorders, and autonomic neurological disorders

- Evaluation strategies to diagnose movement disorders, epilepsy, stroke, cognitive disorders, migraine, sleep disorders, neuromuscular disorders, traumatic brain injury, functional neurological disorders, neuroimmunologic disorders, and autonomic neurological disorders

Faculty

Dane	Chetkovich	MD, PhD	Vanderbilt University Medical Center
José	Biller	MD	Loyola Medicine
Italo	Biaggioni	MD	Vanderbilt University Medical Center
Adolfo	Ramirez-Zemora	MD	UofL Health
Karin	Johnson	MD	Baystate Health
Bhooma	Aravamuthan	MD, Dphil, FAAN, FCNS	WashU Medicine
Meryim	Poursheykhi	MD	Vanderbilt University Medical Center
Gordon	Smith	MD, FAAN	VCU Health
Larry	Charleston IV	MD, FAHS, FANA, FAAN	Charleston Health Neurology & Head Pain Consultants
Page	Pennell	MD, FAES, FAAN, FANA	University of Pittsburgh Medical Center
Cherry	Yu	MD	Vanderbilt University Medical Center
(Mary) Angela	O'Neal	MD	University of Pittsburgh Medical Center
Marinos	Dalaka	MD, FAAN	Thomas Jefferson University
Lealani	Acosta	MD, FAAN	Vanderbilt University Medical Center
Amy	Brown	MD	Vanderbilt University Medical Center

Program Agenda

Please [click](#) to view the scientific program.

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 the University of Florida College of Medicine and the Clinical Neurological Society of America. The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Physician Credit



University of Florida Office of Continuing Medical Education designates this live activity for a maximum of **21** *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

It is the policy of the University of Florida College of Medicine to ensure balance, independence, objectivity, and scientific rigor in all programs it provides. In accordance with the ACCME's Standards for Integrity and Independence in Accredited Continuing Education, the University of Florida College of Medicine is required to disclose to the activity audience the relevant financial relationships of all persons involved in the selection, development, and presentation of CME content. Persons who refuse or fail to disclose conflicts of interest are disqualified from participating in the CME activity.

All relevant financial relationships listed have been mitigated.

Relevant financial relationships appear below.

NAME	ROLE	RELATIONSHIP
Sarah Zallek, MD	Activity Administrator	Nothing to disclose
David Charles, MD	Activity Administrator	Consulting Fee-Revanne (Relationship has ended) Grant or research support-Novartis (Relationship has ended) Grant or research support-Kyowa Kirin (Relationship has ended) Consulting Fee-Iota (Relationship has ended) Grant or research support-BlueRock Grant or research support-AskBio Grant or research support-Vima Therapeutics Grant or research support-Neuron23 Consulting Fee-AbbVie Grant or research support-Biohaven Grant or research support-MotricBio (Relationship has ended) Consulting Fee-Aspen Consulting Fee-Ceraxis
Lealani Acosta, MD	Faculty	Grant or research support-Bristol-Myers Squibb Company
Bhooma Aravamuthan, MD	Faculty	
Italo Biaggioni, MD	Faculty	
José Biller, MD	Faculty	
Amy Brown, MD	Course Director	Grant or research support-Alterity Therapeutics Grant or research support-Dasher Therapeutic Grant or research support-Lundbeck, Inc. Grant or research support-Teva Pharmaceutical Industries Grant or research support-Ono Pharmaceutical (Relationship has ended) Grant or research support-Orphan Grant or research support-Roche Grant or research support-Novartis Corporation Pharmaceuticals Grant or research support-Neurocrine Biosciences (Relationship has ended) Grant or research support-Sage Therapeutics (Relationship has ended) Grant or research support-UniQure Grant or research support-Ferrer
Larry Charleston IV, MD	Faculty	

Dane Michael Chetkovich, MD	Faculty	Nothing to disclose
Marinos Dalaka, MD	Faculty	
Karin Johnson, MD	Faculty	Nothing to disclose
(Mary) Angela O’Neal, MD	Faculty	Nothing to disclose
Page Pennell, MD	Faculty	
Meryim Poursheykhi, MD	Faculty	Nothing to disclose
Adolfo Ramirez-Zemora, MD	Faculty	
Gordon Smith, MD	Faculty	
Cherry Yu, MD	Faculty	

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

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

No one else in a position to control content has any financial relationships to disclose. Conflict of interest information for the CME Advisory Committee members can be found on the following website:

<https://cme.ufl.edu/disclosure/>.

Disclaimer

Opinions and material presented during this activity belong to the individual authors and should not be taken as the position of the University of Florida Office of Continuing Medical Education or the Clinical Neurological Society of America. Where a presentation addresses a use of an agent that the FDA has not approved (whether published or still investigational) the author has identified it as such.

Clinicians bear responsibility for consulting the primary literature and complete prescribing information before writing any prescription. No diagnostic approach, therapeutic regimen, procedure, or medication described here should be applied to a patient until the clinician has assessed that patient's particular circumstances and any contraindications or hazards involved, reviewed the applicable manufacturer's product labeling, and weighed what was presented against recommendations issued by other

authoritative sources. Nothing in this activity is offered as a practice guideline or as a standard for patient management.

Instructions for Claiming Credit

Participants of the live event will be able to claim *AMA PRA Category 1 Credits™*. To receive credit, complete the online evaluation **using the instructions below**. Once submitted, a certificate will be made available to you and emailed to the registered email address.

Desktop

- Log into CloudCME at **uf.cloud-cme.com**
- Click **My CME**
- Click **Evaluations and Certificates**
- Click the **Complete Evaluation** button to access the evaluation. Completing the evaluation will generate your certificate immediately.

Please note that if you try to complete the evaluation on the web browser of your mobile phone, you may receive an error upon submitting the application.

We recommend completing the evaluation either on a desktop or a laptop.

Fee Information& Refund/Cancellation Policy

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

Registration can be refunded in full by November 20. If cancelled after November 20, a 50% partial refund will be accommodated. To request a refund, please contact Winnie Tardy, winnie@neuroamerica.org.