

# 48th

## ANNUAL MEETING



January 15-18, 2022 | Clearwater Beach, FL



# Clinical Neurological Society of America



**Institute for  
Patient Access**



*This activity is jointly provided by Global Education Group and the Institute for Patient Access on behalf of the Clinical Neurological Society of America.*



### Target Audience

The 48th Annual Meeting of the Clinical Neurological Society of America is designed to provide practicing neurologists with the most up-to-date information for the diagnosis and management of the patient with neurologic conditions. Each section is built around a specific clinical topic or topics presented by experts who provide practical information for evaluation and treatment of patients with neurological conditions.

The Annual Meeting is designed primarily for practicing neurologists. Other health care providers including fellows, residents, physician assistants, nurse practitioners, neurosurgeons, psychiatrists, social workers, doctors of pharmacy and neuropsychologists who work in patient care may benefit.

### Statement of Need

To be more capable of practice at the level of the standard of care, neurologists need a better understanding of the pathophysiology of movement disorders, cognitive conditions, demyelinating disorders, stroke, epilepsy, headache, neuromuscular conditions, and COVID-19. They also need improved diagnostic evaluation and management strategies in addition to novel approaches in monitoring pediatric and adult patients with these conditions. This educational activity is designed to improve understanding of and use of current clinical practice guidelines and recent research findings in the participant's practices.

### Educational Objectives

After completing this CME activity, learners should be able to:

- Describe how to manage off periods in Parkinson's disease based on current clinical practice guidelines.
- Explain how to evaluate cognitive disorders based on current clinical practice guidelines.
- Define the different medications used to treat demyelinating disorders and decision pathways for using common treatments.
- Identify treatment and management approaches for pediatric patients who have stroke or Tourette syndrome.
- Discuss approaches for using telestroke to improve patient outcomes.
- Explain strategies for clinical encounters with patients who have ischemic stroke using artificial intelligence technologies.
- Outline how to use wearables for epilepsy monitoring based on current clinical practice guidelines.
- Describe how COVID-19 affects the management of Huntington's disease.
- Explain how to treat CSF pressure disorders according to current clinical practice guidelines.
- Describe new medications for treating migraine according to current clinical practice guidelines.
- Discuss established and novel therapies for Lambert-Eaton syndrome and myasthenia gravis.
- Explain management approaches for diabetic neuropathy variants.

# Scientific PROGRAM



**SATURDAY, JANUARY 15, 2022**

8:00am-8:30am      **Registration**

## MOVEMENT DISORDERS

8:30am-9:15am      **Managing Off Periods in Parkinson's Disease**  
Amy Brown, MD, MS    Vanderbilt University Medical Center

9:15am-10:00am    **Hyperkinetic Movements and Their Treatments**  
David Houghton, MD, MPH    Ochsner Health

10:00am-10:15am    **Break**

## COGNITIVE DISORDERS

10:15am-11:00am    **Should Amyloid be Targeted in Alzheimer's Disease?**  
David T. Jones, MD    Mayo Clinic

11:00am-11:45am    **Delusions and Dementia**  
Ryan Darby, MD    Vanderbilt University Medical Center

## DEMYELINATING DISORDERS

1:30pm-2:15pm      **Variants of Multiple Sclerosis: Practical Observations from the Clinic**  
Herman Sullivan, MD    Mercy Health

2:15pm-3:00pm      **Which Medication Do I Choose? So Many Options...**  
Suma Shah, MD    Duke Health

3:00pm-3:15pm      **Break**

## PEDIATRICS

3:15pm-4:00pm      **Managing Strokes in Children**  
Laura Lehman, MD, MPH    Boston Children's Hospital

4:00pm-4:45pm      **There's More to Tics in Tourette Syndrome**  
David Isaacs, MD, MPH    Vanderbilt University Medical Center

5:00pm-6:15pm      **Meet the Professor**  
David T. Jones, MD    Mayo Clinic

# Scientific PROGRAM



**SUNDAY, JANUARY 16, 2022**

7:30am-8:30am      **Registration**

## STROKE

- 8:30am-9:15am      **Telestroke: Managing Growth and System Integration**  
John Volpi, MD   Houston Methodist
- 9:15am-10:00am      **Extended Window Stroke Thrombolysis: Controversies and Current Practice**  
Eva A. Mistry, MBBS, MSCI   University of Cincinnati
- 10:00am-10:15am      **Break**
- 10:15am-11:00am      **Are We Ready for TNK?**  
Shlee S. Song, MD   Cedars-Sinai Medical Center
- 11:00am-11:45am      **Neural Repair After Stroke**  
Steven C. Cramer, MD   UCLA & the California Rehabilitation Institute

## EPILEPSY

- 1:30pm-2:15pm      **Epilepsy Treatment Update**  
Gregory Bergey, MD   Johns Hopkins Medicine
- 2:15pm-3:00pm      **Seizure Detection Using Wearable Devices**  
Hai Chen, MD, PhD   George Washington University-MFA
- 5:00pm-6:15pm      **Meet the Professor**  
David Isaacs, MD, MPH   Vanderbilt University Medical Center



# Scientific PROGRAM



**MONDAY, JANUARY 17, 2022**

8:00am-8:30am      **Registration**

## COVID-19

8:30am-9:15am      **COVID-19 and Stroke**  
Matt Schrag, MD, PhD    Vanderbilt University Medical Center

9:15am-10:00am      **COVID-19: Insights into Health Care Delivery for Huntington Disease**  
Daniel Claassen, MD    Vanderbilt University Medical Center

10:00am-10:15am      **Break**

## ARTIFICIAL INTELLIGENCE & CSF DISORDERS

10:15am-11:00am      **Use of Artificial Intelligence for Ischemic Stroke and ICH Triage**  
Adam de Havenon, MD    University of Utah Health

11:00am-11:45am      **CSF Pressure Disorders**  
P. Christopher Gottschalk, MD, FAHS    Yale School of Medicine

5:00pm-6:15pm      **Meet the Professor**  
John Volpi, MD    Houston Methodist

# Scientific PROGRAM



**TUESDAY, JANUARY 18, 2022**

8:00am-8:30am      **Registration**

## HEADACHE

- 8:30am-9:15am      **The New and Future Treatments for Migraine**  
Alan Rapoport, MD    The David Geffen School of Medicine at UCLA, Los Angeles, CA
- 9:15am-10:00am      **Beyond Migraine: TACs, Thunderclaps, Etc**  
Emily Johnson, MD    Mercy Health
- 10:00am-10:15am      **Break**

## NEUROMUSCULAR

- 10:15am-11:00am      **Established and Novel Therapy in Lambert Eaton Syndrome and Myasthenia Gravis**  
Mazen M. Dimachkie, MD, FAAN, FANA    University of Kansas Medical Center
- 11:00am-11:45am      **Diabetic Neuropathy Variants and Management Update**  
Bassam A. Bassam, MD, FAAN    University of South Alabama
- 5:00pm-6:15pm      **Meet the Professor**  
Mazen M. Dimachkie, MD, FAAN, FANA    University of Kansas Medical Center



### 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 the Institute for Patient Access. Global is accredited by the ACCME to provide continuing medical education for physicians.

\* This CME/CE activity complies with all requirements of the federal Physician Payment Sunshine Act. If a reportable event is associated with this activity, the accredited provider managing the program will provide the appropriate physician data to the Open Payments database.

### Physician Credit Designation

Global Education Group designates this live activity for a maximum of 21.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### Disclosure of Conflicts of Interest

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### Americans with Disabilities Act

Event staff will be glad to assist you with any special needs (e.g., physical, dietary, etc.). Please contact Alexa DeVantier prior to the live event at 251.767.5687.

### Global Contact Information

For information about the accreditation of this program, please contact Global at 303.395.1782 or [cme@globaleducationgroup.com](mailto:cme@globaleducationgroup.com).