

California Neurology Society

presents:

“Neurology, Policy & Patients”

DATE:

Thursday, May 1, 2025 – Sunday, May 4, 2025

LOCATION:

Citizen Hotel

926 J STREET

SACRAMENTO, CA 95814

FACULTY:

- | | | |
|-----------------------------|-------------------------------|---------------------|
| • Samantha E. Allen, MD, MS | • Paul G. Mathew, MD | • Lin Zhang, MD |
| • Michael Chez, MD | • Dana McDermott, DO | |
| • Kristina M. Hart, DO | • Michael Merzenich, MD, PhD | <u>YAWE Panel</u> |
| • Garret Jensen | • Richard Pan, MD | • Daniel Cohen, PhD |
| • Jeff G. Klingman, MD | • George Sarka, MD, DrPH, MPH | • Jennifer Dang |
| • Stella B. Legarda, MD | • Deepinder S. Sidhu, MD | • Natalia Scheuer |
| • Marc E. Lenaerts, MD | • Vaishnavi Vaidyanathan, MD | • Wendy Steel |
| • Ryan M. Martin, MD, FNCS | • Ge Xiong, MD | • Abigayle Weittl |

Desired Outcomes

At the conclusion of the activity, participants should be able to:

1. Internalize new and key concepts in Neurology and identify aids in making critical diagnoses.
2. Discuss the clinical management of epilepsy, epileptic encephalopathy, post-traumatic encephalopathy syndrome, CTE, neuromuscular disease, MS, stroke, AVM, Parkinson's Disease, and clinician burnout.
3. Describe factors and treatments which may modify the course of epilepsy, epileptic encephalopathy, post-traumatic encephalopathy syndrome, CTE, neuromuscular disease, MS, stroke, AVM, Parkinson's Disease, and clinician burnout.
4. Apply updated methods in diagnosis and treatments of stroke, multiple sclerosis, headache, clinician burnout, Parkinson's, MS, epileptic conditions, and other neurological diseases.
5. Inventory the effects that state and federal legislation and regulation have on the practice of medicine, duty of care, and the quality and delivery of health care.
6. Discuss the history of Epilepsy and its treatment within the fields of medical research, medical practice, legislation, and culture.
7. Reflect on the patient populations we serve and consider how implicit bias may impact appropriate care of these patients.

The presentational method for this activity will be Lecture, Q&A, Case Presentation, and Panel Discussion. This activity is geared to neurologists and other physicians in associated neurosciences. This activity will encompass the following desirable physician attributes: Patient Care & Procedural Skills, Medical Knowledge, Professionalism, Practice-Based Learning, and Systems-Based Practice.

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 CME Consultants and the California Neurology Society. CME Consultants is accredited by the ACCME to provide continuing medical education for physicians.



CME Consultants designates this live activity for a maximum of 20.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

In accordance with the Americans with Disability Act (ADA), please contact cnseducation@ca-neuro-society.org should you require special assistance.