

California Neurology Society

presents:

“NeuroImmunology & Beyond: Part II”

DATE:

Friday, March 20, 2026 – Sunday, March 22, 2026

LOCATION:

Laguna Cliffs Marriott Resort & Spa

25135 Park Lantern
Dana Point, CA 92629

FACULTY:

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|------------------------------|-------------------------------|----------------------------|
| • Rumyar V. Ardakani, MD | • George Sarka, MD, DrPH, MPH | <u>Legislation Session</u> |
| • Regina Berkovich, MD, PhD | • Pascal Sati, PhD | • Steve J. Holtz, MD |
| • Thomas C. Cesario, MD | • Laura E. Saucier, MD, MSc | • Jeff Klingman, MD |
| • Adrien Dupanloup, DVM | • William Shankle, MD | • Stella Legarda, MD |
| • Jeffrey Klingman, MD | • Perry B. Shieh, MD, PhD | • Johanna Rosenthal, MD |
| • David King-Stevens, MD | • Jonathan Snider, MD | • Robert Weinmann, MD |
| • Avindra Nath, MD | • Vaishnavi Vaidyanathan, MD | • Selim Yilmaz |
| • John Pluvinae, MD, PhD | • Jennifer Yang, MD | |
| • Paula Ravin, MD | • Scott Zamvil, MD, PhD | |
| • Rodrigo Rodriguez, Jr., MD | | |

Desired Outcomes

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

1. Apply emerging concepts in neuroimmunology and systemic neurologic disease to complex adult and pediatric cases.
2. Recognize and differentiate the diverse neurological manifestations of neuroimmunologic and systemic neurologic disorders.
3. Formulate evidence-based diagnostic and management strategies for Parkinson's disease, Alzheimer's disease, other dementias, and migraine headaches.
4. Analyze the impact of California legislative policies on the management of neurological disorders and apply this knowledge to clinical practice and patient advocacy.
5. Implement updated diagnostic and therapeutic approaches for multiple sclerosis (MS), NMOSD, MOGAD, autoimmune-related migraines, CNS infections, leukodystrophies, epilepsy, myasthenia gravis, and genetic neuromuscular diseases.
6. Trace the historical development of syphilis and neurosyphilis and apply this knowledge to contemporary patient care.
7. Assess the influence of patient-specific factors, including age, sex, gender, ethnicity, cultural and linguistic background, and social determinants, on the presentation and management of neuroimmunologic and neurologic diseases.
8. Apply strategies to recognize and mitigate implicit bias, promoting equitable, patient-centered care in neurology and neuroimmunology.

The presentational methods for this activity will be Lecture, Q&A, Case Presentation, and Panel Discussion. This activity is geared to Neurologists, Neuroimmunologists, Rheumatologists, Autoimmune Specialists, Primary Care Physicians and any physician in the associated neurosciences. This activity will encompass the following desirable physician attributes: Patient Care & Procedural Skills, Medical Knowledge, Professionalism, and Interpersonal & Communication Skills, 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 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 17.75 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.