



CME EVALUATION FORM

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 22.75 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Thursday, October 29, 2026

1:00PM – 2:30PM ~ “Committee Reports of legislation, CNS Position on Issues and Legislation, and Discussion”		
LEDGE Committee		(1.5 credits)
What changes will you make to your practice as a result of this presentation?		
What Cultural/Linguistic Competency (CLC) info will you apply to your practice?	(Culturally relevant is age, race, gender, language, religion, ethnicity, socioeconomics, disparities in care, implicit bias, etc.)	
If you perceived any commercial bias, please explain.		
Please rate the quality of this lecture:		
1 (Poor) 2 (Fair) 3 (Satisfactory) 4 (Good) 5 (Excellent) Rating Comments		
Topic and Content		
Effectiveness of Speaker		

6:00PM – 6:45PM ~ “Hashimoto’s Thyroiditis”		
George Sarka, MD, DrPH		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
What Cultural/Linguistic Competency (CLC) info will you apply to your practice?	(Culturally relevant is age, race, gender, language, religion, ethnicity, socioeconomics, disparities in care, implicit bias, etc.)	
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1 (Poor) 2 (Fair) 3 (Satisfactory) 4 (Good) 5 (Excellent) Rating Comments		
Topic and Content		
Effectiveness of Speaker		

From Genes to Junction: The Nexus of Neuromuscular Disease

Friday, October 30, 2026

8:00AM – 8:45AM ~ “Updates in Management and Treatment of ALS”		
Kenneth Leung, MD, MS		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
What Cultural/Linguistic Competency (CLC) info will you apply to your practice?	(Culturally relevant is age, race, gender, language, religion, ethnicity, socioeconomics, disparities in care, implicit bias, etc.)	
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	Rating	Comments
Topic and Content		
Effectiveness of Speaker		

8:45AM – 9:30AM ~ “Myositis”		
Swathy Chandrashekar, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
What Cultural/Linguistic Competency (CLC) info will you apply to your practice?	(Culturally relevant is age, race, gender, language, religion, ethnicity, socioeconomics, disparities in care, implicit bias, etc.)	
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Topic and Content		
Effectiveness of Speaker		

9:30AM – 10:15AM ~ “Multiple Sclerosis and Aging”		
Ruby Ali, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

From Genes to Junction: The Nexus of Neuromuscular Disease

Friday, October 30, 2026

10:45AM – 11:30AM ~ “Stroke in the Young”		
Amritha Parthasarathy, DO, MS, MPH		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Effectiveness of Speaker		

11:30AM – 12:15PM ~ “Practical Applications of Genetic Testing”		
Rebecca Levy, MD, PhD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

2:15PM – 3:00PM ~ “Next Generation Sequencing for Infectious Diseases”		
Mary Karalius, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

From Genes to Junction: The Nexus of Neuromuscular Disease

Friday, October 30, 2026

3:00PM – 3:45PM ~ “Acute Necrotizing Encephalopathy”		
Keith Van Haren, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

3:45PM – 4:30PM ~ “Giving Birth to Nerve Injuries: Peripartum Maternal Complications”		
Sarada Sakamuri, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

5:00PM – 5:45PM ~ “Updates in Duchenne Muscular Dystrophy”		
Dana O’ Rourke, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
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From Genes to Junction: The Nexus of Neuromuscular Disease

Friday, October 30, 2026

5:45PM – 6:30PM ~ “Approach to the Floppy Baby: Updates in SMA Treatment”		
Marie Sweat, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

6:30PM – 7:15PM ~ “Interesting Pediatric Neuromuscular Cases”		
Alexander Fay, MD, PhD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

Saturday, October 31, 2026

8:00AM – 8:45AM ~ “Myopathies”		
Kathie Lin, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

From Genes to Junction: The Nexus of Neuromuscular Disease

Saturday, October 31, 2026

8:45AM – 9:30AM ~ “Science of Strength - Optimizing Myasthenia Gravis Care in Women”		
Ayushi Chugh, MD, FAAN		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

9:30AM – 10:15AM ~ “Interesting Neuromuscular Cases”		
Ge Xiong, MD, PhD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

10:45AM – 12:00PM ~ Keynote Speaker: “Amyotrophic Lateral Sclerosis: Lessons from My Physician-As- Patient Experience”		
Christopher Campos, DO		(1.25 credits)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

From Genes to Junction: The Nexus of Neuromuscular Disease

Saturday, October 31, 2026

2:45PM – 3:30PM ~ “Critical Care and Inpatient Management of Neuromuscular Disorders”		
Philip Tarzi, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

3:30PM – 4:15PM ~ “Optimization of Migraine Management”		
Olivia Kingsford, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

4:45PM – 5:30PM ~ “Updates in Epilepsy Surgery”		
Melissa Asmar, MD, MSc		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
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From Genes to Junction: The Nexus of Neuromuscular Disease

Saturday, October 31, 2026

5:30PM – 6:15PM ~ “Genetics in Parkinson’s Disease”		
Kristina Hart, DO		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

7:15PM – 9:15PM ~ “Vampires, Werewolves, the Walking Dead and Purple Haze”		
George Sarka, MD, DrPH		(2.0 credits)
What changes will you make to your practice as a result of this presentation?		
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Topic and Content		
Effectiveness of Speaker		

Sunday, November 1, 2026

8:00AM – 8:45AM ~ “Small Fiber Neuropathy”		
Michelle Apperson, MD, PhD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
What Cultural/Linguistic Competency (CLC) info will you apply to your practice?	(Culturally relevant is age, race, gender, language, religion, ethnicity, socioeconomics, disparities in care, implicit bias, etc.)	
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Topic and Content		
Effectiveness of Speaker		

From Genes to Junction: The Nexus of Neuromuscular Disease

Sunday, November 1, 2026

8:45AM – 9:30AM ~ “Anti-Amyloid Therapies in Practice: Patient Care and Health System Implementation”		
Michael Erkkinen, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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	Rating	Comments
Topic and Content		
Effectiveness of Speaker		

10:00AM – 10:45AM ~ “Autonomic Manifestations in Neuromuscular Disorders”		
Srikanth Muppidi, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
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	Rating	Comments
Topic and Content		
Effectiveness of Speaker		

10:45AM – 11:30AM ~ “Immune-Mediated Neuromuscular Disorders”		
Madina Tugizova, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
What Cultural/Linguistic Competency (CLC) info will you apply to your practice?	(Culturally relevant is age, race, gender, language, religion, ethnicity, socioeconomics, disparities in care, implicit bias, etc.)	
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	Rating	Comments
Topic and Content		
Effectiveness of Speaker		

From Genes to Junction: The Nexus of Neuromuscular Disease

Sunday, November 1, 2026

11:30AM – 12:15PM ~ “Congenital Myopathies”		
Natasha Sosa, MD		(0.75 credit)
What changes will you make to your practice as a result of this presentation?		
What Cultural/Linguistic Competency (CLC) info will you apply to your practice?	(Culturally relevant is age, race, gender, language, religion, ethnicity, socioeconomics, disparities in care, implicit bias, etc.)	
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NOTES:

From Genes to Junction: The Nexus of Neuromuscular Disease

October 29 - November 1, 2026

Completing the evaluation form is required in order to receive CME Credit. Please provide as much feedback as possible. CME Consultants will email CME certificates of attendance to all participants who submit an evaluation form.

DESIRED OUTCOMES – After attending this activity, do you feel you are better able to:		YES	NO	N/A
1.	Apply emerging concepts in genetic neuromuscular 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 Genetic Parkinson's disease, Alzheimer's disease, other dementias, epilepsy 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 Medicine/Neurology in Art as well as with Halloween themes and apply this knowledge to contemporary patient care and medical education			
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 neuromuscular and genetic diseases.			
8.	Apply strategies to recognize and mitigate implicit bias, promoting equitable, patient-centered care in neurology, neuromuscular disease and genetic			

Total possible credit for the portions of this activity
 accredited by CME CONSULTANTS: **22.75 AMA PRA Category 1 Credits™**

(60 minutes equals one (1) AMA PRA Category 1 Credit™; credit is designated in 15 minute or 0.25 credit increments and rounded to the nearest quarter hour. Please claim credit based on participation time, rounded to the nearest quarter hour.)

Please indicate how much credit you have earned by crossing off the appropriate box.



0.25	0.5	0.75	1.0	1.25	1.5	1.75	2.0	2.25	2.5	2.75	3.0	3.25	3.5	3.75	4.0
4.25	4.5	4.75	5.0	5.25	5.5	5.75	6.0	6.25	6.5	6.75	7.0	7.25	7.5	7.75	8.0
8.25	8.5	8.75	9.0	9.25	9.5	9.75	10.0	10.25	10.5	10.75	11.0	11.25	11.5	11.75	12.0
12.25	12.5	12.75	13.0	13.25	13.5	13.75	14.0	14.25	14.5	14.75	15.0	15.25	15.5	15.75	16.0
16.25	16.5	16.75	17.0	17.25	17.5	17.75	18.0	18.25	18.5	18.75	19.0	19.25	19.5	19.75	20.0
20.25	20.5	20.75	21.0	21.25	21.5	21.75	22.0	22.25	22.5	22.75					

Name and address must be legibly provided in order for attendance to be logged.

☐ MD ☐ DO (License # _____) Specialty: ☐ Neurology ☐ Other _____	
☐ Nurse (License # _____) ☐ Other _____ (License # _____)	
NAME: _____	
(Please print name/credentials exactly as you'd like it to appear on your certificate.)	
SIGNATURE: _____	PHONE: _____
ADDRESS: _____	
(Street)	(City)
(State)	(Zip)
EMAIL: _____	
(CME Consultants will email your CME certificate to you, please print clearly.)	

~ To receive your certificate, submit this entire Evaluation Form directly to CME Consultants ~

Via email: lydia@cmeconsultants.com or FAX: (909) 920-5977