

Department of Neurology Grand

November 6, 2024 at 9:00 AM – 10:00 AM
Live In-Person/ Live Virtual

Department of Neurology Grand Rounds - 11/6/2024

Overview

The Department of Neurology RSS offers a platform for healthcare professionals to engage with the latest advancements in neurology. Each session features expert speakers who delve into topics such as neurodegenerative disorders, innovative treatments, and emerging research. Attendees will gain valuable knowledge and insights, fostering collaboration and improving patient care.

Learning Objectives

- 1 Increase knowledge of the pathophysiology of functional neurological disorders
- 2 Improve competency in the diagnosis of functional neurological disorders
- 3 Improve confidence in the delivery of the diagnosis of functional neurological disorders
- 4 Improve implementation of evidence-based treatments for functional neurological disorders
- 5 Increase knowledge of the role of environmental exposures in the pathophysiology of neurological diseases
- 6 Increase confidence in recognizing environmental exposures relevant for neurological diseases
- 7 Improve learners' ability to counsel patients regarding the risks of specific environmental exposures for neurological diseases
- 8 Increase advocacy efforts aimed at reducing environmental exposures linked to neurological diseases
- 9 Increase knowledge of how changes during neurodevelopment are associated with later onset neurodegenerative disease
- 10 Increase recognition of developmental risk factors associated with neurodegenerative disease
- 11 Improve learners' ability to counsel patients regarding neurodevelopmental risk factors for neurodegenerative disease
- 12 Increase knowledge of the mechanisms by which non-neurologic therapeutics affect the nervous system
- 13 Improve accuracy in diagnosis of neurological disease due to non-neurologic therapeutics
- 14 Increase implementation of evidence-based strategies for management of neurologic complications of non-neurologic therapeutics
- 15 Improve communication between neurologists and non-neurologist colleagues regarding the neurologic risks of non-neurologic therapeutics

Target Audience

Specialties – Psychiatry And Neurology, Neurology
 Professions – Physician, Non-Physician, Fellow, Fellow/Resident, Medical Student, Nurse, Psychologist, Resident, Scientist/ Researcher

Accreditation Statement



The David Geffen School of Medicine at UCLA is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation Statements

The David Geffen School of Medicine at UCLA designates this live activity for a maximum of 52.00 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure Statement

The individuals below have been identified as having a position to influence the content of this educational activity. As such, they have disclosed the absence or presence of a relevant financial relationship(s) with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.

All of the relevant financial relationships for these individuals have been mitigated.

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of Ineligible
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		Company(s)
Anasheh Halabi, MD; PhD	Course Director	Consulting Fee-Alnylam (CM Group) (Relationship has ended) Consulting Fee-AstraZeneca (Any division) Consulting Fee-Ionis Pharmaceuticals (Relationship has ended) Consulting Fee-Alexion Pharmaceuticals (Relationship has ended) - 10/17/2024
William Zeiger, MD; PhD	Course Director	Nothing to disclose - 10/14/2024
Oscar Arellano Jr., MD	Activity Coordinator	Nothing to disclose - 10/08/2024
Paulina Castellanos, Other	Activity Coordinator	Nothing to disclose - 10/08/2024
Kimberly Valencia, MD, CHCP	CCPD Staff	Nothing to disclose - 10/10/2024
Sahar Rupani, MBA	Activity Administrator	Nothing to disclose - 10/08/2024
Guo-Li Ming, MD	Faculty	Nothing to disclose - 11/05/2024

Commercial Support

This activity has not received commercial support.

Connect with Us

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