Neuromuscular Disorders:

Update from Johns Hopkins on Diagnosis and Management

Saturday, October 8, 2022
8:00 a.m. – 4:00 p.m. ET

Internet Live Activity

Register Online:

https://hopkinscme.cloud-cme.com/course/courseoverview?P=0&EID=39591

DESCRIPTION

Neuromuscular disease diagnosis and treatment are changing rapidly. In this symposium, we will discuss all of the major neuromuscular diseases, focusing on available diagnostic testing, currently approved therapies, and potential future therapies.

WHO SHOULD ATTEND

This activity is intended for physicians and health care practitioners in neurology, neurosurgery and neuromuscualr disorders.

OBJECTIVES

After attending this activity, the learner will demonstrate the ability to:

- Identify the presenting symptoms and differential diagnoses for common neuromuscular diseases.
- Define specific testing, including electrophysiology, labwork, and genetic testing, in diagnosing neuromuscular diseases.
- Develop an appreciation for the role of genetic testing and how to interpret your results.
- Recognize standard of care and potential future therapies for neuromuscular disorders.
- Improve knowledge of the neuromuscular complications from COVID-19 infections or vaccinations.

ACCREDITATION STATEMENT

The Johns Hopkins University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

ACCME ACCREDITED WITH COMMENDATION

CREDIT DESIGNATION STATEMENT

The Johns Hopkins University School of Medicine designates this live activity for a maximum of *7.25 AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

POLICY ON PRESENTER AND PROVIDER DISCLOSURE

It is the policy of the Johns Hopkins School of Medicine that the presenter and provider globally disclose conflicts of interest. The Johns Hopkins School of Medicine OCME has established policies that will identify and resolve conflicts of interest prior to this educational activity. Detailed disclosure will be made prior to presentation of the education.

PROGRAM

7:50 a.m.	Log into Zoom
8:00 a.m.	**Welcome, Introduction and Conference Goals** Brett Morrison, MD, PhD
8:05 a.m.	**Muscular Dystrophies** Doris Leung, MD, PhD
8:40 a.m.	**Myositis (IBM and Others)** Tom Lloyd, MD, PhD
9:15 a.m.	**Myasthenia Gravis** Ricardo Roda, MD
9:50 a.m.	**ALS** Nicholas Maragakis, MD
10:25 a.m.	**SMA** Charlotte Sumner, MD
11:00 a.m.	**Neuromuscular Complications of COVID-19** Sarah Berth, MD, PhD
11:35 a.m.	**Amyloid Neuropathy** Michael Polydefkis, MD, MHS
12:10 p.m.	Lunch Break
1:00 p.m.	**CIDP and Other Autoimmune Neuropathies** Vinay Chaudhry, MD, MBA, FRCP
1:35 p.m.	**Vasculitic Neuropathy** Bipasha Mukherjee-Clavin, MD, PhD
2:10 p.m.	**Diabetic Neuropathy and Neuropathic Pain Treatments** Brett Morrison, MD, PhD
2:45 p.m.	**Chemotherapy and Other Toxic Neuropathies** Ahmet Hoke, MD, PhD
3:20 p.m.	**CMT and Other Hereditary Neuropathies** Brett McCray, MD, PhD
3:55 p.m.	**Closing Remarks** Brett Morrison, MD, PhD
4:00 p.m.	Adjourn

You will receive an email notification to complete the evaluation form and to attest to the number of hours in attendance. The registration desk will remain open during conference hours.

The Johns Hopkins School of Medicine takes responsibility for the content, quality and scientific integrity of this CME activity. This schedule is subject to change.

Activity Director

Brett Morrison, MD, PhD
Associate Professor, Neurology

Johns Hopkins Speakers

Sarah Berth, MD, PhD
Assistant Professor, Neurology

Vinay Chaudhry, MD, MBA, FRCP
Adjunct Professor, Neurology

Ahmet Hoke, MD, PhD
Professor, Nerology

Doris Leung, MD, PhD
Assistant Professor, Neurology

Tom Lloyd, MD, PhD
Professor, Neurology

Nicholas Maragakis, MD
Professor, Neurology

Brett McCray, MD, PhD
Assistant Professor, Neurology

Bipasha Mukherjee-Clavin, MD, PhD
Assistant Professor, Neurology

Michael Polydefkis, MD, MHS
Professor, Neurology

Ricardo Roda, MD
Assistant Professor, Neurology

Charlotte Sumner, MD
Professor, Neurology