

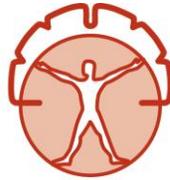
In-Person Only · MUST BE PRESENT TO WIN

www.neuroCME.org

NEUROCME 2026

Movement Disorders Review

By Patient Mind Inc



Endorsed by the

International Parkinson and
Movement Disorder Society



(Wireless Ear Buds w/ Charging Case)

**Space is Limited.
Reserve Your Seat Today!**

Graduate by Hilton
151 Goodman Street
Cincinnati, OH 45219

March 28th 2026

Cincinnati, OH

Graduate by Hilton
151 Goodman Street
Cincinnati, OH 45219
513-487-3800

CME Credits



In-Person Only



Alberto
Espay, MD

Khashayar
Dashtipour, MD, PhD

Michele
Tagliati, MD

LEARN · INTERACT · IMPROVE · PRACTICE
130 INTERACTIVE PATIENT VIDEOS

Abhimanyu Mahajan, MD, MHS
University of Cincinnati
Cincinnati, OH



SEATING IS LIMITED | RESERVE YOUR SPOT TODAY!



The must-attend meeting for practitioners!
Endorsed by the International Parkinson and
Movement Disorder Society

**ONLY \$59
SYLLABUS INCLUDED**

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REGISTER



In Partnership with

AMDAPP
Association of Movement Disorder Advanced Practice Providers

CONTINUING MEDICAL EDUCATION AND NETWORKING OPPORTUNITY

- Achieve your practice development objectives
- Attain your practice goals
- Fulfill your CME requirements
- Grow your professional network
- Be positioned as a movement disorder leader
- Increase and build practice awareness

We invite you to achieve your practice's objectives and goals by attending the NeuroCME 2026 Movement Disorder Review, brought to you by Patient Mind Inc.

Your participation in the meeting will put you front-and-center with key leaders and practitioners working to advance movement disorder care, technology, and advocacy.

AGENDA

- 7:00 am-8:00 am – Breakfast & Registration
- 8:00 am-8:10 am – Welcome (Mahajan)
- 8:10 am-9:10 am – **Motor fluctuations in Parkinson's disease; detection & management** (Dashtipour)
- 9:10 am-10:10 am – **Deep brain stimulation for movement disorders** (Tagliati)
- 10:10 am-10:30 am – Break
- 10:30 am-11:30 am – **An overview of drug induced movement disorders** (Espay)
- 11:30 am-12:00 pm – **Chairman Video Round** (Mahajan)
- 12:00 pm-1:00 pm – Lunch Product Theater
- 1:00 pm-1:30 pm – Exhibitions, Dessert and Coffee
- 1:30 pm-2:30 pm – **Utilization of Botulinum toxins for Movement Disorders** (Tagliati)
- 2:30-3:30 pm – **Non-motor features of Parkinson's disease; diagnoses & treatment** (Dashtipour)
- 3:30 pm-3:40 pm Break and Exhibit Drawing
- 3:40-4:40 pm – **Functional movement disorders** (Espay)
- 4:40 pm – Closing Remarks (Mahajan)

**FREE PROGRAM
SYLABUS INCLUDED**

Faculty



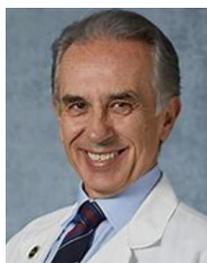
Khashayar Dashtipour, MD, PhD

Dr. Dashtipour is a Professor of Neurology and Basic Sciences at Loma Linda University, where he also serves as the Director of the Division of Movement Disorders and Research Director for the Neurology Department. He has established numerous educational and clinical programs, including the creation of the Movement Disorders Fellowship Program at Loma Linda University. Dr. Dashtipour's research interests encompass lifestyle modifications in Parkinson's disease, such as exercise, identification of biomarkers for Parkinson's disease, and the development of new medications to manage movement disorders. He has participated in over 40 clinical trials and is an active member of the Parkinson Study Group, AAN, and the Movement Disorders Society, and has authored and co-authored more than 100 original journal articles, review papers, book chapters, and abstracts at international congresses.



Alberto Espay, MD

Dr. Alberto Espay is Professor and Endowed Chair of the James J. and Joan A. Gardner Center for Parkinson's Disease at the University of Cincinnati. He has served as Chair of the Movement Disorders Section of the American Academy of Neurology, Associate Editor of the Movement Disorders journal, and on the Executive Committee of the Parkinson Study Group. Among other honors, he has received the Cincinnati Business Courier's Health Care Hero award, the Spanish Society of Neurology's Cotzias award, and Honorary Membership in the Mexican Academy of Neurology. He currently serves as President of the Pan-American Section of the International Parkinson and Movement Disorders Society and directs the first biomarker study of aging (CCBPstudy.com), designed to match people with neurodegenerative disorders to available therapies from which they are most biologically suitable to benefit, regardless of clinical diagnoses.



Michele Tagliati, MD

Dr. Tagliati is one of the pioneers and top educators of deep brain stimulation. Certified by the American Board of Psychiatry and Neurology, he often serves in faculty and advisory roles with such organizations as the American Academy of Neurology, the Movement Disorder Society, the Parkinson Study Group, the National Parkinson Foundation, the Dystonia Medical Research Foundation, and the Parkinson Alliance. Tagliati's specialty areas include various types of movement disorders, including tremors, dystonia, chorea, tics, and Parkinson's disease.



Abhimanyu Mahajan, MD, MHS

Abhimanyu Mahajan, MD, MHS is a movement disorders neurologist and Associate Professor of Neurology at the University of Cincinnati. His work has been awarded with the 2018 AAN Young Investigators award, 2018 PSG junior investigator award and the 2020 AAN Alliance Award: Founders. He is a member of the 2022 MDS LEAP class. He was acknowledged as an Emerging leader in Dystonia research by the DMRF in 2023. He has published nearly 100 peer reviewed publications. He serves as an Associate editor for MDCP and is the chair of the AAN Movement disorders section.

Additional In-Person Opportunities

- Networking opportunities
- Hands-On Experience
- Immersive Environment
- Focused Learning Environment
- Professional Growth
- Become a Thought Leader

Networking Opportunities

Our in-person events provide excellent opportunities for networking and building professional relationships. You can interact with speakers, fellow attendees, and experts in the field, fostering connections that may not be as easily established in a virtual setting.

Hands-On Experience

Our educational programs include practical demonstrations that are better experienced in person. This can enhance your learning and skill development, especially in a medical and clinical setting.

Immersive Environment

Being physically present in our educational setting allows for a more immersive experience. You can engage with the environment, ask questions, and fully participate in activities, creating a more impactful learning experience.

Focused Learning Environment

Our in-person events provide a dedicated and focused environment for learning. Away from potential distractions, you can concentrate on the educational content without the interruptions that can occur in a virtual setting.

Professional Growth

Attending in-person allows you to experience the culture of the location, which can be enriching and may offer additional opportunities for professional growth.

Become a Thought Leader

Along with expert faculty and local thought leaders, you will interact with those at the forefront of movement disorder innovation, technology, education and research. As you grow and learn with us, so will opportunities in leading and improving patient care in movement disorders.

LEARNING OBJECTIVES

- Describe the clinical presentation and phenomenology associated with Parkinson's Disease (PD) and other movement disorders.
- Discuss the diagnostic approaches and tools available for PD and other movement disorders.
- Identify and manage motor complications in PD such as motor fluctuations and dyskinesia.
- List the relevant treatment options for PD and other movement disorders.
- Evaluate surgical options and procedures available for PD and other movement disorders.
- Discuss Deep Brain Stimulation (DBS), indications, contraindications, risks and benefits.
- Evaluate the management of patients after DBS surgery.
- Identify movement disorders that can be treated with botulinum toxin injections.
- Describe the clinical presentation and phenomenology of tardive dyskinesia and other hyperkinetic movement disorders such as Huntington's disease.
- Discuss the treatment options to manage tardive dyskinesia and other hyperkinetic movement disorders.
- Identify and management of non-motor features of PD and other movement disorders.

CME Information

Physicians

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 AIMEC. AIMEC is accredited by the ACCME to provide continuing medical education for physicians.

AIMEC designates this live activity for a maximum of 6 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

All other health care professionals

This live activity was designated for a maximum of 6 *AMA PRA Category 1 Credits*[™].

For information on applicability and acceptance of continuing education credit for this activity, please consult your professional licensing board.

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