

THE UVA DEPARTMENT OF NEUROLOGY PRESENTS
**THE 8TH VIRGINIA REGIONAL
MOVEMENT DISORDERS SYMPOSIUM**

SATURDAY, OCTOBER 23, 2021**an interactive livestream event!****PROGRAM OVERVIEW**

The symposium will provide formal didactic review of recent research advances and evidence from clinical trials in movement disorders that are changing practice. Advances in motor and non-motor symptoms have substantial implications for diagnosing and treating Parkinson disease and related disorders of movement and motor control. Case discussions will highlight diagnostic features of movement disorders and practical strategies for treatment. Neurologists, neurosurgeons, neuropsychologists, and movement disorders team members including PAs, NPs, nurses, therapists, residents, fellows, and other trainees are welcome to attend.

DESIRED OUTCOMES

As a result of participation in this program, attendees will be able to:

- Distinguish functional tics, including Tik Tok tics, from other types of tic disorders.
- Discuss cognitive therapy for the treatment of functional tics.
- Describe the general diagnostic and therapeutic approach to Opsoclonus Myoclonus Syndrome.
- Discuss current understandings of the origin and clinical implications of heterogeneity in Parkinson Disease
- Describe the major neuropsychiatric symptoms of Parkinson disease and discuss current treatment approaches.
- Discuss the relative benefits and applications of three new FDA-approved medications for management of acute OFF periods in advanced PD, compared to older abortive strategies.

REGISTRATION FEE: \$50 for all attendees, which allows access to livestream and on-demand content for up to thirty days after the program. Registered attendees will be given individual links to access the livestream through Zoom Webinar.

Online registration will close midnight on **Thursday, October 21, 2021**. The course syllabus and will be available online only beginning the week of the conference until 30 days after the conference.

NOTE: Policies on cancellation, payment methods and accommodation requests can be found on our website under FAQs. Additional questions, please contact uvacme@virginia.edu or 434-924-5310.

Syllabus and session recordings will be available online until November 23, 2021.

REGISTER NOW...
[Learning Portal]www.cmevillage.com**AGENDA****8:30-8:35 am**

Welcome / Introductions

8:35-8:55 amTreatment of Neuropsychiatric Symptoms in Advanced PD
Matt Barrett, MD, MS, Virginia Commonwealth University**8:55-9:15 am**Abort! Abort! Strategies for Managing Acute OFF Periods
in Advanced Parkinson Disease
Alex Dalrymple, MD, UVA**9:15-9:35 am**Palliative Care Strategies to Prevent Readmissions in
Parkinson Disease
Justin Mutter, MD, UVA**9:35-9:55 am**

PANEL Q/A

9:55-10:10 am — BREAK/EXHIBITS**10:10-10:30 am**Functional Tics and Tic-Like Movements
Jordan Garriss, MD, UVA**10:30 am-10:50 am**It's not all in my head!": The Biopsychosocial Approach to
Evaluating and Treating Pediatric Functional Movement Disorders
Wendi Lopez, PsyD, Cincinnati Children's Hospital Medical Center**10:50-11:10 am**Opsoclonus Myoclonus Ataxia Syndrome
Mark Gorman, MD, Harvard University**11:10-11:30 am**

PANEL Q/A

11:30-12:30 pmKEYNOTE: The Many Faces of Parkinson's Disease
Connie Marras, MD, PhD, University Health Network, Toronto**12:30-1:30 pm****LUNCH BREAK and VIRTUAL EXHIBIT HALL****1:30-3:00 pm**

Interactive Video Case Discussions

3:00 — CLOSING & EVALUATIONS

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In support of improving patient care, the University of Virginia School of Medicine and School of Nursing is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

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INTERPROFESSIONAL CONTINUING EDUCATION

The University of Virginia School of Medicine and School of Nursing designates this live activity for a maximum of **5.25 AMA PRA Category 1 Credits[™]**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The University of Virginia School of Medicine and School of Nursing awards **5.25 contact hour(s)** for nurses who participate in this educational activity and complete the post activity evaluation.

The University of Virginia School of Medicine and School of Nursing awards **5.25 hours of participation** (consistent with the designated number of AMA PRA Category 1 Credit(s)[™] or ANCC contact hours) to a participant who successfully completes this educational activity. The University of Virginia School of Medicine and School of Nursing maintains a record of participation for six (6) years.

The University of Virginia School of Medicine and School of Nursing has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria.

This activity is designated for **5.25 AAPA Category 1 CME credits**. PAs should only claim credit commensurate with the extent of their participation.



Successful completion of this activity, planned in accordance with the needed MOC requirements, enables the participant to earn **MOC Part II Self-assessment** points equivalent to the amount of **AMA PRA Category 1[™]** claimed for the activity, through the American Board of Medical Specialties (ABMS) and Accreditation Council for Continuing Medical Education (ACCME[®]) joint initiative to create a wide array of Maintenance of Certification (MOC) Activities. The awarded transcript provides for both **AMA PRA Category 1[™]** and MOC II Self-assessment credit for the following participating boards: American Board of Internal Medicine (ABIM)

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 5.25 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

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VISITING FACULTY**Matthew Barrett, MD, MSc**

Associate Professor of Neurology, Virginia Commonwealth University

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Wendi Lopez, PsyD

Pediatric Psychologist, Cincinnati Children's Hospital Medical Center

Connie Marras, MD, PhD, FRCPC

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REGISTER, view cancellation policy*
and access online syllabus at:

www.cmevillage.com