

Parkinson's Disease and Other Movement Disorders – 2022

November 4-5, 2022

MAKE PLANS TO ATTEND

ASU Health Futures Center Phoenix, Arizona, US

The emphasis of this course is fundamental diagnosis and treatment of issues that commonly confront the clinician.



9.75 AMA PRA Category 1 Credit™



Livestream attendance available!

About the course

HIGHLIGHTS

- This two half-day comprehensive course on Parkinson's disease and all movement disorders provides a review for neurologists, primary care physicians, and other allied healthcare professionals who evaluate movement disorder patients
- The emphasis of this intermediate level program is fundamental diagnosis and treatment of issues that commonly confront the clinician
- The course focus includes standard of care treatment algorithms for management of movement disorders and video demonstrations to assist with movement diagnosis
- The hybrid format (live and livestream) offers case-based presentations, interactive voting, and Q & A sessions with faculty.

LEARNING OBJECTIVES

Upon conclusion of this program, participants should be able to:

- Differentiate between the most common hyperkinetic and hypokinetic movement disorders
- Compare and contrast Parkinson's disease (PD) from Atypical Parkinsonian syndromes
- Review therapies for management of motor and nonmotor symptoms of Parkinson's Disease
- Assess first-line pharmacologic options for the most common movement disorders

- Compare the indications for botulinum toxin therapy of movement disorders
- Describe the indications for surgical interventions in Parkinson's Disease, including deep brain stimulation and pump therapies
- Describe the impact of COVID-19 on Parkinson's disease





FACULTY

Course directors

Erika D. Driver-Dunckley, M.D. Shyamal H. Mehta, M.D., Ph.D.

INTENDED AUDIENCE

Primary care physicians, neurologists, mid-level providers (NPs, PAs, etc.) and other healthcare professionals who evaluate movement disorder patients will find this intermediate level program valuable to their fundamental diagnosis and treatment.

ABOUT THE LOCATION

ASU Health Futures Center 6161 East Mayo Boulevard Phoenix, AZ 85054

Residence Inn Phoenix Desert View at Mayo Clinic

5665 East Mayo Boulevard Phoenix, AZ 85054 480-563-1500

Hotel rooms near Mayo Clinic Hospital are limited. You are urged to make reservations early. We have reserved a small block of rooms at the Residence Inn Desert View Phoenix at Mayo Clinic. A special room block rate of \$159 (USD), plus applicable city/state taxes, per room, per night, is available for course participants and guests. Group rates apply from November 4-6, 2022, and are based upon space availability. Please make your reservation on or before Tuesday, October 4, 2022, to receive the group rate. Note: Parking is \$10.00 per vehicle, plus tax, per day. Please note parking rate and taxes are subject to change without notice.

COURSE REGISTRATION

	On or before 10/4/22	After 10/5/22
Physician, Scientist	\$415	\$490
Resident, Physician Assistant, Nurse Practitioner, Allied Health	\$305	\$380
Livestream (All participants)	\$415	\$415

Available credit

9.75 AMA PRA Category 1 Credit™ 9.75 Attendance

Cancellation policy

Please visit ce.mayo.edu/cancellation for more information.

ce.mayo.edu/parkinsons2022

Accreditation Statement



In support of improving patient care, Mayo Clinic College of Medicine and Science 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.

Credit Statement(s)

AMA Mayo Clinic College of Medicine and Science designates this other activity (live and livestream) for a maximum of 9.75 AMA PRA Category 1 Credits". Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AAFP Application for CME credit has been filed with the American Academy of Family Physicians. Determination of credit is pending.

Other Healthcare Professionals A record of attendance will be provided to all registrants for requesting credits in accordance with state nursing boards, specialty societies or other professional associations.



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and Other Movement

Disorders – 2022

Parkinson's Disease

Scottsdale, AZ 85259 Mayo Clinic

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