



2025 Parkinson's Symposium

Comprehensive update in diagnosis, treatment and research

Join UCI Health for our annual Parkinson's Disease Symposium for patients and their caregivers. This year, we invite you to learn about the latest updates in Parkinson's disease differential diagnoses and treatment.

Registration

This is a free event, but registration is required. We will offer in-person and virtual attendance options.

Register at: ucihealth.org/parkinsonsevent



Questions?
Contact Brandee Lagasse
at blagasse@hs.uci.edu
or 714-456-8311



Saturday, Nov. 1, 2025

8 a.m.-1 p.m. — In person

8:45 a.m.-1 p.m. — Virtual

311 W. Peltason Dr.
Irvine, CA 92697
in the UCI Student Center
Pacific Ballroom

Parking is available across the street in the Student Center parking structure.

**Please note: Virtual attendees can log on early at 8:45 a.m., with introductions starting at 9 a.m.*

2025 Parkinson's Symposium

Agenda

Time	Details	Saturday, Nov. 1
8 a.m.	Registration & light breakfast	
9 a.m.	Welcome & introductory remarks Niki Maki, MD — Moderator	
9:15 a.m.	Parkinson's disease diagnosis & differential diagnoses Ravi Rajmohan, MD, PhD	
9:30 a.m.	Parkinson's disease medical treatment Sanaz Attaripour Isfahani, MD	
9:45 a.m.	Questions & panel discussion All faculty	
10 a.m.	Break & refreshments	
10:15 a.m.	Interventional approaches to treat Parkinson's disease (pumps, DBS, focused ultrasound) Ann Ly, MD and Michelle Paff, MD	
10:45 a.m.	Research in Parkinson's disease Nicolas Phielipp, MD and Claire Henschcliff, MD, DPhil	
11 a.m.	Questions & panel discussion All faculty	
11:15 a.m.	Break & refreshments	
11:30 a.m.	Speech and swallowing therapy Jill Evensen, MS, CCC-SLP	
11:50 a.m.	Physical activity in Parkinson's disease Douglas Scott, MS, OTR/L, BCPR, PAM	
12:10 p.m.	Questions & panel discussion All faculty	
12:30 p.m.	Closing remarks	

Faculty:

Sanaz Attaripour Isfahani, MD
 Claire Henschcliff, MD, DPhil
 Niki Maki, MD
 Nicolas Phielipp, MD
 Douglas Scott, MS, OTR/L, BCPR, PAM

Jill Evensen, MS, CCC-SLP
 Ann Ly, MD
 Michelle Paff, MD
 Ravi Rajmohan, MD, PhD
 David Swope, MD