The Parkinson's Disease and Movement Disorders Program at Rush evaluates patients affected by abnormal, delayed, excessive or involuntary changes in movement, as well as the mental and emotional challenges those changes can bring, and provides them with comprehensive, individualized treatment plans.

Our nationally recognized care incorporates the most advanced surgical and non-surgical treatments in its care for patients. Rush is the only center in the Midwest to offer MR-guided focused ultrasound, an incisionless, non-invasive approach for treating essential and parkinsonian tremor. We are also the only facility in Chicago to perform asleep deep brain stimulation, where patients receive DBS surgery under anesthesia, ensuring their greater comfort.

**Why refer your patients here?**

**Centers of Excellence**

- Rush has been designated as one of the world's 47 Parkinson's Foundation Centers of Excellence, the most respected and sought-after designation in the movement disorders field. Each center is required to meet rigorous clinical, research, professional education and patient care criteria, while also setting the highest standards of care worldwide for people with Parkinson's disease.

- Since 2005, Rush has been a Huntington's Disease Society of America (HDSA) Center of Excellence, which signifies an elite team approach to Huntington's disease care and research. Rush was the first program in Illinois to receive this honor and is currently one of only 46 HDSA Centers of Excellence nationwide.

- Rush is a Tourette Association of America Center of Excellence, which is given to institutions that offer the highest level of care, are undertaking groundbreaking research, are leaders in training and education, and/or provide exceptional community outreach and advocacy for Tourette syndrome and other tic disorders.

- Rush has the only Research Center of Excellence for Lewy body dementia in Illinois. As part of a national Lewy body dementia consortium, Rush can offer clinical trials and other research opportunities for LBD that are not widely available.

**Nationally recognized care**

The neurology and neurosurgery programs at Rush are ranked No. 3 in the nation and best in the Midwest by U.S. News & World Report.

**Subspecialty care**

The Fragile X Clinic at Rush offers comprehensive care, family counseling and diagnosis of fragile X syndrome—the most common cause of inherited intellectual disability—and is the only clinic of its kind in Chicago.

Learn more: [rush.edu/services/parkinsons-disease-and-movement-disorders-program](http://rush.edu/services/parkinsons-disease-and-movement-disorders-program)
Conditions We Treat

Ataxia
Atypical parkinsonism
Chorea
Corticobasal degeneration
Dystonia
Essential tremor
FXTAS
Huntington’s disease
Lewy body disease
Multiple system atrophy
Myoclonus
Parkinson’s disease
Parkinsonism
Progressive supranuclear palsy
Restless legs syndrome
Spasticity
Tourette syndrome
Tremor

Tests and Treatments

Botulinum toxin injections
Deep brain stimulation
MR-guided functional ultrasound
Psychotherapy

Our Team

Clinical Neuropsychology
Sharlet A. Anderson, PhD
Bryan A. Bernard, PhD

Clinical Psychology
Glenn T. Stebbins, PhD

Neurology
Mitra Afshari, MD, MPH
Meagan O. Bailey, MD
Brandon R. Barton, MD
Jori E. Fleisher, MD, MSCE
Chandler E. Gill, MD
Christopher G. Goetz, MD
Deborah A. Hall, MD
Aikaterini Kompoliti, MD
Abhimanyu Mahajan, MD
Leonard Verhagen Metman, MD, PhD
Natalie P. Witek, MD, MS
Matthew J. Wodziak, MD

Neurology/Psychiatry
Victor Patron-Romero, MD

To refer patients or request a consult, call (312) 563-7276.

For general inquiries regarding Movement Disorders Program at Rush, contact Jillian De Mik, practice administrator.
Call: (312) 563-7276
Email: Jillian_N_DeMik@rush.edu

Locations

Rush University Medical Center
1725 W. Harrison St., Suite 755
Chicago, IL 60612

Rush Oak Park
610 S. Maple Ave., Suite 5500
Oak Park, IL 60304

Rush Oak Brook Hospital
2011 York Road
Oak Brook, IL 60523

Rush Copley Medical Center
2040 Ogden Ave., Suite 303
Aurora, IL 60504

Excellence is just the beginning.