



Stanford
MEDICINE

Bronte-Stewart Lab
Neurology and Neurological Sciences

**Do you have a Medtronic Percept™ PC
Neurostimulator for your Deep Brain
Stimulation (DBS) therapy for Parkinson's
disease?**

The Bronte-Stewart Lab is seeking participants for

ADAPT-PD

Adaptive DBS Algorithm for Personalized Therapy in Parkinson's Disease

The purpose of this study is to determine the safety and effectiveness of adaptive DBS (aDBS) for the treatment of Parkinson's disease.

Principal Investigator: Helen Bronte-Stewart, MD MSE.

Study sponsored by:

Medtronic

Participant information is kept strictly confidential, and participation is completely voluntary. For general information about participant rights, contact 1-866-680-2906.

INTERESTED?

Please contact the Bronte-Stewart Lab at **(650) 723-6709**
or **bronte-stewart-lab@stanford.edu**