

Are you interested in advancing Parkinson's Disease and Movement Disorders research?

The Bronte-Stewart Lab is seeking participants with *Parkinson's disease* for a study to validate a non-invasive device for the assessment of fine motor control.

The purpose of this study is to upgrade and validate a portable computerized piano keyboard (KeyDuo) to objectively quantify movement in people with symptoms of neurological disease.

Participants for the study:

- Are above the age of 18
- Diagnosed with Parkinson's Disease
- Attend research visits (1-2 hours) to perform a series of finger tapping tasks
- Answer questionnaires related to the task and the KeyDuo device
- Enrolled participants receive paid parking and \$25 gift card

The principal investigator for this study is
Helen Bronte-Stewart, MD MSE.

If you are interested, please contact the Bronte-Stewart Lab at
bronte-stewart-lab@stanford.edu

Participant information is kept strictly confidential, and participation is completely voluntary.
For complaints, concerns, or participant's right questions, contact 1-866-680-2906.

INTERESTED?

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