HEALTHY ADULTS AGE 18-85 ARE INVITED TO PARTICIPATE IN A REACHING STUDY

Researchers at the University of Delaware Physical Therapy Department are conducting a study looking at how people correct for reaching movements.

Testing will require performing reaching movements in a robotic, virtual reality system or over a digitized tablet. You will be asked to come in for 1 or 2 visits. Each visit will be 2-3 hours.

Participants will receive compensation of $20 per visit for completing this study.

To be eligible, participants must be in generally good health, and also:
- be between 18 and 85 years old
- able to reach for about 8 inches (or 20 cm)
- meet other medical and non-medical criteria

Participants must not have any of the following:
- Chronic or recent upper extremity musculoskeletal conditions that affect reaching
- Any neurologic diagnoses or history of brain surgery or head injury
- Any pain that limits reaching

For more information or to schedule an appointment, contact:
The Sensorimotor Learning Lab
302-831-7422 kimlab.studies@gmail.com
INDIVIDUALS WITH PARKINSON’S DISEASE ARE INVITED TO PARTICIPATE IN A REACHING STUDY

Researchers at the University of Delaware Physical Therapy Department are conducting a study looking at how people with Parkinson’s disease correct for reaching movements.

Testing will require performing reaching movements in a robotic, virtual reality system or over a digitized tablet. You will be asked to come in for 1 or 2 visits. Each visit will be 2-3 hours.

Participants will receive compensation of $20 per visit for completing this study.

To be eligible, participants must have a diagnosis of Parkinson’s disease, and also:
- be between 18 and 85 years old
- able to reach for about 8 inches (or 20 cm)
- currently taking medication that increases dopamine in the brain
- meet other medical and non-medical criteria

Participants must not have any of the following:
- Chronic or recent upper extremity musculoskeletal conditions that affect reaching
- Any neurologic diagnoses other than Parkinson’s disease
- History of brain surgery or head injury
- Any pain that limits reaching

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