Kinematic signatures of postural instability and gait in healthy adults

Status: Recruiting

Eligibility Criteria

Sex: Male or Female
Age Group: 18 years and over
This study is also accepting healthy volunteers

Exclusion Criteria:

- any neurological disease - history of vertigo - dementia of sufficient severity to impair the ability to make decisions

Conditions & Interventions

Conditions:
Brain & Nervous System
Keywords:
Balance, Movement, Parkinson's Disease, D2D

More Information

Description: The purpose of this research is to better understand balance and walking in a healthy adult population to compare to patients with Parkinson's Disease. This research study uses small wearable devices that attach to your clothing and can measure your body's location while performing walking and balance tests. We expect that you will be in this research study at the Minnesota State Fair for approximately 10-15 minutes.
Study Contact: Thomas Lisko - tlisko@umn.edu
Principal Investigator: Robert McGovern, MD
IRB Number: STUDY00009709

Thank you for choosing StudyFinder. Please visit http://studyfinder.umn.edu to find a Study which is right for you and contact sfinder@umn.edu if you have questions or need assistance.