



Marcus Institute
for Aging Research

Hebrew SeniorLife



HARVARD MEDICAL SCHOOL
AFFILIATE

Understanding and Modulating Cortical Dynamics of Dual-task Standing in Older Adults with Mild Cognitive Impairment



***Are you aged
65-85 years
and/or
concerned
about your
memory and
thinking?***

Study goal: To determine whether non-invasive brain stimulation improves balance and walking.

Requirements: You may be eligible to participate if you are either aged 65-85 years without any significant health conditions and/or concerned about your memory and thinking.

Procedures: Participation will include 2 visits over 2 weeks:

- First visit consisting of health interviews and assessments of walking, balance, memory, and 20-minute session of non-invasive brain stimulation
- Second visit consisting of 20-minute session of non-invasive brain stimulation with assessments of walking and balance before and after the session

**Participation is paid up to \$100.
Parking and transportation can be
provided.**

Contact our team for more information
at (617) 971-5310 or melikekahya@hsl.harvard.edu