



**Are you concerned
about your mobility,
walking, or balance?**

**Are you aged 60 or
over?**

**The I-STIM Study:
Individualized Brain
Stimulation to
Improve Mobility**

Study goal: Determine whether non-invasive brain stimulation improves balance, walking, and memory in older adults



Marcus Institute
for Aging Research

Hebrew SeniorLife



HARVARD MEDICAL SCHOOL
AFFILIATE

Participation includes:

- Up to 27 visits over 8 months
- Balance, walking, and memory testing
- 20 sessions of non-invasive brain stimulation
- Optional MRI scans
- Visits can take place in the comfort of your own home
- If you prefer to come to us free parking and/or transportation can be provided
- Compensation up to \$510

Contact us:

(617) 971-5310

BrainStim@hsl.harvard.edu

*****Ask about our COVID safety
procedures*****