



HELP ADVANCE UNDERSTANDING OF STROKE RECOVERY

Researchers and Clinicians of the Center for Neurorestoration and Neurotechnology (CfNN) at the Providence VA Medical Center (PVAMC) are conducting a study aimed at advancing our understanding of how difficulty with moving the arm and hand is related to brain injury after stroke.

What to expect:

Participation includes 8-hour total commitment across 2 or 3 days at the PVAMC over one week.



**Compensated with \$100
after completing all
research sessions**

To be able to participate, you need to:

- Have had a stroke over 6 months ago
- Be able to follow simple instructions in English
- Not have had difficulty moving your arm and hand before the stroke
- Be able to see images on a computer screen in front of you and hear sounds played
- Be able to remain seated for at least 1 hour
- Be able to have a magnetic resonance scan (MRI), so you cannot have claustrophobia, inability to tolerate loud noises, or implanted devices
- Be able to have transcranial magnetic stimulation (TMS) so you cannot be pregnant, have a seizure disorder, or central nervous system tumors

Interested?

Contact

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