

BUILD

Brain-based Understanding of Individual Language Differences after stroke

FOR STROKE SURVIVORS



COGNITIVE RECOVERY LAB

HAVE YOU EVER WANTED TO SEE A PICTURE OF YOUR BRAIN?

We are studying what factors contribute to stroke recovery. Looking at the brain and behavior of people who have had a stroke will help us understand individual differences in recovery.

IF YOU CHOOSE TO PARTICIPATE:

- You will be compensated \$50/ session for 5-6 sessions, as well as free parking or transportation by Lyft.
- You will receive a report meeting with Dr. Turkeltaub and our Research Speech-Language Pathologist to discuss test scores upon study-completion.
- You will help science and research gather information that may improve treatments for people with language difficulties after stroke.

ELIGIBILITY REQUIREMENTS

- Left hemisphere stroke or aphasia due to strokes in other parts of the brain
- Over 18 years old
- Learned English at 8 years or younger
- No history of other neurological conditions (MS, dementia, etc.)
- No history of learning disability
- Able to get an MRI

NEXT STEPS?

1. Call or email us to discuss the study!
2. If eligible, you can choose to have your sessions at Georgetown University or National Rehabilitation Hospital.
3. You'll perform a series of language, speech, and cognitive evaluations over 4-5 sessions. You will also have an MRI, where we take pictures of your brain while you perform language tasks!

CONTACTS



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COGNITIVE RECOVERY LAB



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