



The Mobile Brain Health Laboratory

Neuroscience in your neighborhood

In just one hour of your time, you can help us learn more about your brain and help science.


What to expect

- MindCrowd brain game
- Scent detection activity
- Grip strength testing
- Body composition measurements
- A blood pressure measurement
- A blood collection (a few drops of blood, similar to a finger prick)
- A scan from our mobile magnetic resonance imaging (MRI) scanner - about 40-45 mins
- A picture of your eye will be taken with our portable retinal scanner



A token of our appreciation

You will receive \$50 for your time. We will also send you a 3D-printed model of your brain!



Your privacy is very important to us


To the extent permitted by law, all personal information collected during this study will be kept confidential. We have many systems in place to protect your privacy.

Sharing helps science:

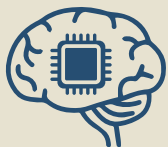
Sharing research data with other scientists helps advance scientific progress. We may share data from this study with other researchers, but we will not share anything that directly identifies you (like your name or date of birth).



Benefits and Risks



The MRI scanner uses powerful magnets. You should not participate in the study if you have metal implants, prosthetics, aneurism clips, cardiac pacemakers, deep brain stimulators, or similar. There is a slight risk that you may feel claustrophobic during your MRI scan. The capillary blood collection has a minor risk of pain, soreness, or bruising.



It is not expected that you will personally benefit from this research, but we hope it will help others in the future. Together, we can learn more about the brain.



Questions?

Contact the study team at 602-343-8653 or mindcrowdquestion@tgen.org.

If you have questions about your rights as a research participant in this study, you may contact WCG IRB at 855-818-2289 or researchquestions@wcgirb.com. They can also speak with you if you have concerns or complaints that you would like to discuss with someone other than the study team.

