

HELP ADVANCE NEUROIMAGING!

In collaboration with Washington University in St. Louis, Turing Medical is looking for people with epilepsy to help advance neuroimaging technologies.



Head motion remains a significant weakness of MRI data collection and Turing Medical has developed a technology to reduce it.

Participation:

- Individuals between the ages of **2 and 80**
- **1 to 4 MRI** scanning visits
- Scans up to 2 hours in length
- **Real time feedback** on your performance
- Compensation ranges from **\$75 to 400**

FIRMM is a technology that allows users to play games and watch movies in the MRI scanner. These visuals help users remain still during MRI brain scans, increasing the quality and effectiveness of MRI scans.

Contact Us!

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