TAMU AGING BRAIN STUDY

Interested in brain research? Over the age of 18? Participate in a new study investigating aging!



Lifespan Cognitive & Motor Neurolmaging Laboratory

The Lifespan Cognitive & Motor NeuroImaging Lab is conducting a study on how the brain changes during adulthood, and in older adults. This study is investigating how different regions of the brain change over time, and contribute to performance in adults over age 18. You will fill out several questionnaires, perform a balance assessment, and undergo a brain scan during which we will ask you to perform several computer tasks.

The study will last for about 5 hours, and will take place over 2 days. We will also ask you to come back every year, for two years. All research will be conducted on the Texas A&M University Campus in the Psychology building and at the Texas A&M Institute for Preclinical Studies. We will reimburse individuals for parking, and you will be compensated for your time (\$20/hour).

If you interested, or for further questions, please contact the research coordinator via phone or email.



This study has been approved by the Texas A&M Institutional Review Board. IRB Number: IRB2015-0749. Approval Date: 03/14/2016. Expiration Date: 12/01/2016

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