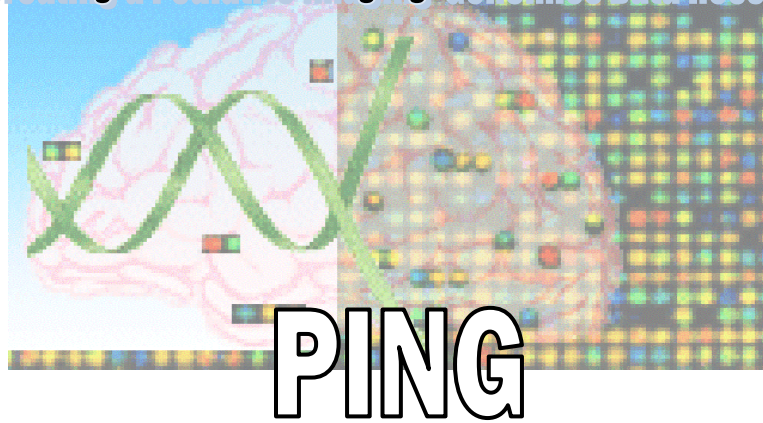


Creating a Pediatric Imaging-Genomics Data Resource



A Research Study on Genes and Brain Development

Who: Typically developing males and females, ages 3-20, to participate in a national brain imaging and genetics research study.

What: Researchers across the country will be collecting MRI scans and a small salivary sample to create a data resource for future imaging and genetic studies. Participants will perform learning and memory tasks and watch a video while having their brain scanned. None of these tests are harmful or painful. There are no direct medical benefits for participating in this study.

Where: At the Kennedy Krieger Institute, Center for Genetic Disorders of Cognition & Behavior, and other centers nation-wide.



Kennedy Krieger Institute

When: The study takes place over the course of one or two days, each session lasting about 2.5 hours. We will try our best to accommodate your schedule!

Why: To learn about typical brain development in children, teenagers, and young adults and develop a database for use in future research. This database will help scientists and doctors better understand pediatric brain disorders.

How: **JOIN TODAY!** If you are interested in participating, please contact us!

Participants will receive \$50 compensation and a picture of your brain.

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