

PRANK Study

Polygenetic Risk of Alzheimer's Disease in Nebraska Kids

RESEARCHERS AT **UNMC** ARE LOOKING FOR PARTICIPANTS FOR A NEUROIMAGING AND GENOTYPING RESEARCH STUDY OF TYPICALLY DEVELOPING CHILDREN. (IRB # 436-19-EP)

What is the purpose?

The purpose of this study is to test the relationship between genetic/genomic Alzheimer's Disease (AD) risk factors and brain/cognitive development in children.

What is required?

- Provide demographic and medical information
- Complete one or more visits
- Complete behavioral tasks
- Complete MRI
- Complete saliva collection

Who is eligible to participate?

Age: 8 - 13 years of age

Health: Medically healthy and typically developing

Consent: Legal guardian must be able to provide consent

Assent: Child must be able to provide assent

Capacity: Child must be able to comply with instructions and comfortably sit still during tasks

There is no cost for participation. Participation will be compensated.

For more information:
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