



## **Child to Adult Neurodevelopment in Gene Expanded Huntington's Disease**

**What are we trying to learn?**

We hope this study will help explain how the gene responsible for HD effects brain development, and we hope to find a way to identify the best time for gene therapy during development.

**How do we study the brain?**

- Magnetic Resonance Imaging (MRI) to take images of the brain
- Assessments that measure attention, reasoning, memory, coordination, and balance
- Questionnaires that ask about moods, relationships, hobbies, and talents
- Bloodwork

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**How to find out more:**

**Try our website: [www.changehd.org](http://www.changehd.org)  
or come see us on Facebook:  
[www.facebook.com/CHANGEHD](http://www.facebook.com/CHANGEHD)**

**Who can participate?**

People who are 6-30 years old and have a parent or grandparent who has tested positive or been diagnosed with Huntington's Disease

**Where is this study located?**

- University of Iowa – Iowa City, IA
- Columbia University – New York, NY
- Children's Hospital of Philadelphia – Philadelphia, PA
- University of California Davis Health – Sacramento, CA
- University of Texas Health, Houston, TX



Travel is arranged by the study and compensation is provided



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