



Huntington's Disease Society of America

Visit [HDSA's Online Surveys page](#) to learn more about how to participate in research from home!

Speech as a Biomarker for HD

Perform simple cognitive tasks to help researchers in the Linguistics Data Consortium at the University of Pennsylvania develop speech and language analysis technology to track brain health and onset of neurodegenerative disease. Open to adult English speakers; join the survey [here](#).

Decisions About Genetic Testing for HD

Complete [this survey](#) for a study on decisions about predictive genetic testing for HD conducted out of the Genetic Counseling Program at the University of Pennsylvania. Individuals 18 or older who have considered HD genetic testing, or who are a care partner or relative (significant other, family, friend, etc.) of someone who has considered HD genetic testing are eligible to participate.

Caregiving Across the Lifespan

A researcher at Towson University is conducting a study on caregivers that includes self-assessment of caregiver experiences, personal characteristics, and wellbeing. Individuals 60 years or older who have provided care for at least one month may complete this online survey [here](#).

Attitudes toward Genetic Testing in HD

Researchers at the London Business School are studying people's attitudes toward genetic testing in HD and the psychological burden of the decision to test. If you are 18 or older and have HD, are at risk for HD, have tested positive for HD but are not presenting symptoms, or have a loved one affected by HD, join the study [here](#).

Qualitative Study of Deutetrabenazine for HD

M3 Global Research is interested in speaking with people who have been diagnosed with HD and recently began taking deutetrabenazine (Austedo). Participants will receive \$125 for taking part in a 75-minute web-assisted telephone interview. To determine if you are eligible, please complete a short online survey [here](#).