

The Developmental Disorders Genetics Research Program (DDGRP)



GPT2 Research Study

The Developmental Disorders Genetics Research Program (DDGRP) is conducting research to improve our understanding of how changes in the GPT2 gene relate to developmental disorders. Through this research, we hope to create a worldwide network of clinicians and researchers in order to develop as much information as possible about GPT2 disease for families and doctors.

We are inviting individuals and family members affected by GPT2 disease to enroll in this study. Participants will be asked to complete a series of interview and questionnaires, provide a blood sample and a saliva sample, and we will ask to look at medical records. We would like to follow participants annually for up to 10 years.

Participants are required to have prior clinical genetic testing and allow for contact with their doctors and medical record retrieval.

This study is led by:

Dr. Eric M. Morrow, MD, PhD

The Developmental Disorders Genetics Research Program

The Warren Alpert Medical School of Brown University and Emma Pendleton Bradley Hospital

To learn more about our program or to enroll, please contact us:

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For more information, please visit: www.ddgrp.org