

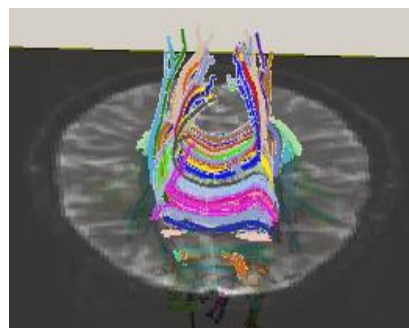


If you have Propionic acidemia and are between the ages of 7-60 years, you may be able to participate in an MRI study at Children's National Medical Center and Georgetown University.

Children's National and Georgetown are studying people with PA between the ages of 7 and 60 to investigate the differences between the brains of people with inborn errors of metabolism and healthy, typically developed people.

To be eligible to participate, you must:

- Be between the ages of 7-60 years old
- **Be medically able to undergo MRI safely**—no metal, such as braces, orthopedic devices, tattoos, or other items in the body
- Be able to follow instructions in English and have an MRI without need for medication for sedation (making one sleep)
- Be able to travel to Washington, D.C.
- **Be able to cooperate in the scanner without sedation for short periods of time**



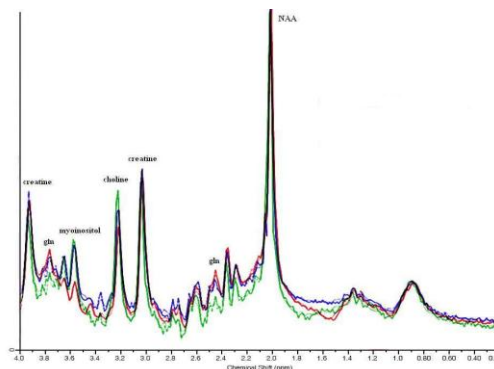
You are not eligible to participate if:

- You are pregnant or may become pregnant
- You have any metal in your body
- **Require sedation for MRI**
- You have a history of significant neuropsychiatric drug use

What does participation require?

- A series of imaging tests requiring about 3 hours, including an MRI (magnetic resonance imaging)

Compensation for time and travel provided.



Contact Information: To talk to a study coordinator and learn more about whether or not you are eligible to volunteer, please call the study team at (202) 476-3511.

Travel funding is available for participation.