Researchers at the University of Iowa are conducting a study to examine the structure and functioning of the brain in adults with Spinocerebellar Ataxia (SCA) types 1, 2, 3, and 6. Our study will attempt to evaluate early brain-based signs of the disease, and identify and measure common symptoms and developmental patterns that might happen in SCA.

Participation involves an 8-hour visit at the University of Iowa Hospitals and Clinics, and includes:

- Physical and Neurologic Exam
- Cognitive Testing
- Questionnaires
- Brain MRI
- Blood sample for genetic testing

Eligible participants are:

- Between 18—80 years of age
- Have a diagnosis OR family history of Spinocerebellar Ataxia types 1, 2, 3, or 6

Participants will be compensated for their time and effort.

For more information, call 319-384-9132 or email ashley-cochran@uiowa.edu

Travel-related expenses are paid by the study.