

Neurocognitive Functioning in Fabry disease (The FabCOG Study)



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Why?

A few recent studies in Fabry disease, as well as reports from individuals with Fabry themselves, suggest there may be difficulties in cognition associated with Fabry (aka “the Fabry fog” and/or “Fabry fuzzies”). The purpose of this study is to investigate this possibility and explore neurocognitive functioning in Fabry disease.

Who?

All adults (18 years old and up) with Fabry disease are eligible to participate! Approximately 60 men and women with Fabry disease will be recruited.

What will I be asked to do?

Each subject will receive a full 2-day neuropsychological assessment, involving tests measuring attention / concentration, language (including naming and word-finding abilities), memory, visuospatial skills, information processing speed, and executive abilities. All individual results will be held strictly confidential. Only anonymous group data will be reported.

For your participation you will offered a \$40 Amazon gift card.

If you would like to participate, please contact Dr. Ali (Nadia.Ali@emory.edu, 404-778-8613)