



SPINOCEREBELLAR ATAXIA TYPE 3 (SCA3)

UNIVERSITY OF MICHIGAN RESEARCH OPPORTUNITY

Do you or a family member suffer from SCA3?

Neurologic diseases are common causes of mortality and morbidity worldwide. The investigation of neurologic diseases is helped by the use of biomarkers for diagnosis, disease classification and activity, and treatment response.

The neurology department of the medical school is currently conducting a research study for the purpose of identifying new biomarkers useful for SCA3, and your help is needed!



**Healthy individuals
and individuals with
known SCA3 over 18
years of age are
needed**

**Approximately 1 hour
of your time,
completed in just 1
appointment**

**Involves a single
lumbar puncture and
blood draw**

**Paid incentive for
participation**

**Some exclusions
apply- contact us for
eligibility!**

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