



### Participant Journey

The SCOPE study is a Natural History research study that will gather information on your disease and how it develops over time. You will not receive any treatment as a study participant.

This tool is to help you better understand what to expect during the SCOPE study.



### 1. Review & sign genotype consent

In order to take part in the SCOPE study, you must first sign a consent form that allows the study team to perform genetic testing on a new or existing saliva (or previous blood) sample.



### 3. Receive group assignment

Based on genetic testing results, you may be assigned to either Group 1 or Group 2.



### Group 1 4. Review & sign Informed Consent Form

Participants assigned to Group 1 will be invited to the research site for a formal Screening visit and Baseline visit. These visits may happen over 2 days if needed. You must sign the study Informed Consent Form (ICF) before having any study-related procedures completed. The ICF will explain the study and what you can expect in more detail.



### 2. Provide Saliva Sample

After you sign the genotype consent, you will give a saliva sample at home or at the study site, using the provided kit and instructions. You will not need to give a new sample if you already have an existing saliva or blood sample available for testing. The sample will be tested for certain gene characteristics.

### Group 2 Possibly participate in future studies

Participants assigned to Group 2 will be added to a study register and may be approached for enrollment in this study or for any potential future studies.



### 5. Confirm study eligibility

At the Screening and Baseline visit(s), the study staff will collect information, including medical history, demographics, and current and/or ongoing medications. Other study assessments will help determine if you can continue in the study. These may include:

- Blood samples
- Visual eye examinations
- Eye imaging
- Retinal sensitivity tests
- Other eye assessments



### 6. Attend follow-up visits

There will be up to 7 visits (over about 96 weeks) at the research site, where your eyes will be assessed for disease progression. You will also complete a questionnaire about your eye health.



### 7. Possibly participate in future studies

If, during the SCOPE study, you meet the requirements to participate in an investigational gene therapy study sponsored by Gyroscope, you may be able to join that study.