ForPatients
by Roche

Geographic AtrophyAge-Related Macular Degeneration

Long-Term Safety of Lampalizumab Intravitreal (ITV) Injections in Participants With Geographic Atrophy (GA) Secondary to Age-Related Macular Degeneration (OMASPECT)

Trial Status	Trial Runs In	Trial Identifier
Terminated	19 Countries	NCT02745119 2016-000423-13 GX30191

The information is taken directly from public registry websites such as ClinicalTrials.gov, EuClinicalTrials.eu, ISRCTN.com, etc., and has not been edited.

Official Title:

A Multicenter, Open-Label Extension Study to Evaluate the Long-Term Safety and Tolerability of Lampalizumab in Patients With Geographic Atrophy Secondary to Age-Related Macular Degeneration Who Have Completed a Roche-Sponsored Study

Trial Summary:

This multicenter open-label extension study is designed to evaluate the safety and tolerability of lampalizumab intravitreal injections in participants with GA secondary to age-related macular degeneration (AMD) who completed 96 weeks of treatment in Studies GX29176 (NCT02247479) or GX29185 (NCT02247531). The extension will enroll participants from the parent studies who received investigational lampalizumab, as well as lampalizumab-naive participants exposed to sham comparator. All participants will receive open-label lampalizumab in the present study.

Hoffmann-La Roche
Sponsor

Phase 3
Phase

NCT02745119 2016-000423-13 GX30191
Trial Identifiers

Eligibility Criteria:

Gender	Age	Healthy Volunteers
All		No

Inclusion Criteria:

- Previous enrollment in Studies GX29176 (NCT02247479) or GX29185 (NCT02247531) with completion of treatment and the Week 96 visit
- Agreement to remain abstinent or use a reliable form of contraception among all men and among women of child-bearing potential

Exclusion Criteria:

- Concurrent ocular conditions that contraindicate use of lampalizumab or might affect interpretation of study results or that might increase the risk of treatment complications
- Concurrent disease, metabolic dysfunction, or physical or laboratory finding that contraindicates use of lampalizumab or might affect interpretation of study results or that might increase the risk of treatment complications
- Increased risk of infection
- Pregnancy or lactation