

Diabetic Macular EdemaWet Age-Related Macular Degeneration

## A Study Conducted to Evaluate the Conjunctiva and Tenon's Capsule Status of Healthy Subjects and in Participants With Neovascular Age-related Macular Degeneration (nAMD)/Diabetic Macular Edema (DME)

**Trial Status**  
Recruiting

**Trial Runs In**  
1 Country

**Trial Identifier**  
NCT06723288 MR45734

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, Cross-sectional Study to Describe the Conjunctiva and Tenon's Capsule Status of Healthy Subjects and nAMD/DME Patients Followed in Clinical Practice in Spain

### **Trial Summary:**

The purpose of this study is to obtain conjunctiva and tenon's capsule thickness measurements in vivo using spectral domain-optical coherence tomography (SD-OCT) in participants with nAMD/DME and age-matched healthy subjects.

**Hoffmann-La Roche**  
Sponsor

**N/A**  
Phase

**NCT06723288 MR45734**  
Trial Identifiers

### **Eligibility Criteria:**

**Gender**  
All

**Age**  
#45 Years

**Healthy Volunteers**  
Yes

### **Inclusion Criteria:**

For nAMD/DME participants:

- Diagnosis of nAMD/DME

# ForPatients

*by Roche*

For healthy subjects:

- Normal visual function

## ***Exclusion Criteria:***

- Current or past treatment for glaucoma (only for healthy subjects)
- Dry eye disease except those treated only with artificial tears
- Ocular hypertension treated with hypotensive drugs
- Pterygium
- Strabismus
- Previous ocular surgery except cataract surgery
- Cataract surgery with scleral incision
- Current contact lens wearers
- Myopia with more than 6 diopters
- Corneal transplant
- History of ocular surface inflammation
- Active or recent conjunctivitis infection
- Pregnancy
- Participant who has already received an IVT injection in the superotemporal quadrant (only for nAMD/DME participants)