

Prognostic Role of Macular Neovascular Membrane Subtype in Pneumatic Displacement of Macular Hemorrhages

NCT07427160

Status RECRUITING
Sponsor Marco Mazzola
Enrollment 60 participants

Key Eligibility Criteria

Inclusion (6)

- Patients undergoing pneumatic displacement (PD) for submacular hemorrhage (SMH), secondary to macular neovascularization (MNV)
- Age 50 years or older at the time of SMH diagnosis
- Caucasian ethnicity
- SMH involving the central or internal ring of the Early Treatment Diabetic Retinopathy Study (ETDRS) grid (within a 3 mm circumference centered on the fovea)
- SMH dimensions equal to or greater than one papillary diameter
- ... and 1 more (see full listing online)

Exclusion (8)

- SMH estimated to be present for more than 15 days at the time of diagnosis
- SMH secondary to conditions other than MNV
- Presence of proliferative diabetic retinopathy in the study eye
- Aphakia in the study eye
- Inadequate pupillary dilation, media opacities, or other impediments to retinal imaging
- ... and 3 more (see full listing online)

Locations (1 total)

Ospedale Santa Chiara Di Trento, Trento, Trento, Italy