

YAG Laser Vitreolysis for Vitreous Floaters

NCT06915922

Status	RECRUITING
Phase	Not Applicable
Sponsor	VMR Consulting, Inc.
Enrollment	50 participants

Key Eligibility Criteria

Inclusion (12)

- Only one eye per patient will be included in this study
- Able and willing to give informed consent
- Age ≥18 years
- Suffering from symptomatic vitreous floaters
- Floaters arising from either/both:
... and 7 more (see full listing online)

Exclusion (14)

- Patient presenting with vitreous opacities outside of the described safety area (within 3mm of the retina or 6mm from the lens)
- Have clinically significant cataract (lens opacification) in one or both eyes which are in the opinion of the examining doctor more significant in impacting vision as compared to that caused by vitreous opacities; or cataract expected to need cataract surgery during the duration of the study
- Present with untreated retinal tears or retinal holes requiring treatment at the discretion of the study investigator
- Have high risk of peripheral lesions requiring treatment at the discretion of the study investigator
- Have synchysis scintillans (unusual vitreous opacities from old blood)
... and 9 more (see full listing online)

Locations (1 total)

VMR Institute for Vitreous Macula Retina, Huntington Beach, California, United States