

Subthreshold Nanosecond Laser for Non-resolving Central Serous Chorioretinopathy

NCT05570591

Status	RECRUITING
Phase	Not Applicable
Sponsor	Nova Eye Medical Pty Ltd.
Enrollment	60 participants

Key Eligibility Criteria

Inclusion (5)

- Age 18-70 years
- Both males and females
- Individuals with non-resolving CSCR as defined by presence of any SRF on OCT for ≥ 3 months from date of diagnosis to randomisation visit
- BCVA of 35 to 80 letters (Snellen equivalent of 6/6 to 6/60) in the study eye
- Ability, willingness and sufficient cognitive awareness to consent to the trial, received randomised SNL treatment or sham procedure, and complete all visits as per the study schedule

Exclusion (23)

- A need for extraneous, continuous steroids to control any disease, including both systemic steroids (e.g., for systemic autoimmune conditions) and ocular steroids (e.g., for uveitis), or ongoing anabolic steroid use
- Any systemic disease that leads to elevated endogenous steroid levels including raised 24h urinary cortisol level ≥ 100 ug/24h consistent with Cushing's syndrome
- Any ocular disease in the study eye, other than CSCR, which in the opinion of the investigator may significantly compromise assessment of the retina, or which would compromise the ability to assess any effect following SNL treatment including, but not limited to:
- Age related macular degeneration
- Any evidence of a neovascular membrane in the macular (either exudative or non-exudative)

... and 18 more (see full listing online)

Locations (2 total)

Centre for Eye Research Australia, East Melbourne, Victoria, Australia
Retinology Institute, Glen Iris, Victoria, Australia

<https://clinicaltrials.gov/study/NCT05570591>

DISCLAIMER: This document is for informational purposes only and does not constitute medical advice. Always consult your healthcare provider before enrolling in any clinical trial. Information may not be up to date — verify details at [ClinicalTrials.gov](https://clinicaltrials.gov). Generated by [ClinicalTrialsFinder.org](https://clinicaltrialsfinder.org).