

Measuring Changes In Choroidal Thickness Induced By Prototype Soft Contact Lenses Worn For 1 Hour

NCT07155551

Status	RECRUITING
Phase	Not Applicable
Sponsor	Myoptechs, Inc
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (6)

- Are 18-25 years of age (inclusive) and have full legal capacity to volunteer; Have read (or be read to) and signed the information and consent form; Habitually wear soft contact lenses or are spectacle wearers with previous experience of soft contact lens wear;
- Are myopic with both eyes having a vertex corrected spherical equivalent non-cycloplegic refraction of at least -0.50 DS and no more than -4.50 DS;
- Achieve at least LogMAR +0.10 with spherical equivalent refraction in each eye;
- Are willing and able to maintain the appointment schedule and follow the measurement visit instructions which include no use of caffeine drinks, alcohol or other stimulants 12 hours before each measurement visit and no smoking or use of recreational cannabis 24 hours before the study visit;
- Have not used a myopia control treatment within 2 years prior to Visit 0 (this includes multifocal spectacle or contact lens wear, orthokeratology, or atropine);

... and 1 more (see full listing online)

Exclusion (10)

- Participating in any concurrent clinical or research study;
- Have astigmatism of more than 1.00 DC in either eye as per non-cycloplegic refraction;
- Have amblyopia in either eye or known to have any other binocular vision disorder, such as accommodative insufficiency;
- Have any known active* ocular disease and/or infection;
- Have a systemic condition that in the opinion of the investigator may affect a study outcome variable. Examples include diabetes mellitus, hyperthyroidism, and active allergies;

... and 5 more (see full listing online)

Locations (1 total)

Centre for Ocular Research and Education at the School of Optometry and Vision Science at Waterloo University, Waterloo, Ontario, Canada

<https://clinicaltrials.gov/study/NCT07155551>

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. Generated by ClinicalTrialsFinder.org.