



UNSW
SYDNEY

Invitation to Participate in Research

The subjective response of myopia control lenses



SENSORY PROCESSES
RESEARCH LABORATORY

Are you interested in exploring the future of myopia management? Join our cutting-edge study at UNSW Sydney to evaluate the subjective experiences of using myopia control lenses with a virtual reality interface.

Would the research study be a good fit for me?

- Age:** 18 to 35 years, in good general health. No history of neurological disorders.
- Vision & Ocular Health:** Best-corrected visual acuity of 20/20 or better.
Someone with myopia/short-sightedness (between -0.5D and -6D, low astigmatism).
No other ocular conditions, ocular surface diseases, colour vision deficiencies, or history of eye surgery.
- Experience:** Comfortable with or willing to wear soft contact lenses.
- Others:** No susceptibility to motion sickness or cybersickness from VR headsets.



What would happen if I took part in the research study?

- Screening:** Initial eligibility check with ocular and medical history review, plus standard eye exams.
- Baseline Assessment:** Comprehensive non-invasive eye tests.
- Up to two visits for data collection:** Trial of different contact lens designs and eyeglasses and reporting the quality of vision when using a VR headset.



Participation Benefits:

There are no costs for participation, nor will you be paid for participating in this study.

If you would like more information or are interested in being part of the study, please contact:

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