



Evaluating the efficacy and comfort of Dailies TOTAL1™ Multifocal contact lenses in satisfied Acuvue® Oasys Max 1-Day Multifocal contact lens wearers

Researchers at UNSW are conducting a project about how people who wear ACUVUE® OASYS MAX 1-Day Multifocal lenses feel when they try Dailies TOTAL1™ Multifocal lenses, including comfort, vision, and overall satisfaction.

The research study is looking recruit people who meet the following criteria:

- Existing, satisfied Acuvue® Oasys Max 1-Day Multifocal contact lens wearers (>1 month) with a maximum of -0.75DC astigmatism.
- Individuals aged > 45 years requiring multifocal correction who have worn contact lenses for > 1 year
- Best corrected visual acuity of at least 6/9

Participants meeting the following criteria will be excluded from the study:

Previous refractive surgery, previous corneal ulceration, presence of ocular injury, active corneal infections, or any ongoing eye condition. Participants who develop an exclusion criterion during the study will be excluded from analysis.

Participants will be asked to complete the following research activities if they agree to participate:

- Attend up to 2 clinic visits, one month apart.
- Questions about the medical history. Eye-related tests, like those conducted at a regular eye exam will be performed. The study investigator can explain these to you in more detail. Study visits will take 1 hour to complete.
- Provided with 20 pairs of Dailies TOTAL1™ Multifocal contact lenses to be worn during the day for 2 weeks.
- Advised to wear the study contact lenses for a minimum of 6 hours per day at least 5 days per week

*Participants will be required to stop wearing their current contact lenses for two weeks before starting the study contact lenses.

Will I be paid to take part in the research study?

You will be reimbursed a \$75 prepaid store Myer gift card per visit for your expenses associated with attending each of the research study visits at UNSW.

Clinical visits will be at Level 3, UNSW School of Optometry and Vision Science, Rupert Myers Building (M15), Southern Dr, UNSW, Kensington NSW 2052

A full description of all research activities, including any risks, harms or discomforts that you may experience while participating in this research, is included in the attached Participant Information Statement and Consent Form.

If you would like to register your interest in taking part in this research, or if you have any questions about the study, please contact the Chief Investigator using the details below:

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This research study is sponsored by Alcon Laboratories (Australia) Pty Ltd, which manufactures the contact lenses being evaluated in this study.