



Invitation to Participate in Research

Anterior Segment Biometry with Hyperparallel OCT , Oculus Pentacam and IOLMaster 700: Comparative Study of Normal Eyes

Researchers at UNSW Sydney (The University of New South Wales) are seeking volunteer research participants who are interested in having their data used for a study involving the measurement of anterior eye biometry using the novel Hyperparallel Ocular Coherence Tomography instrument .

- Have a history of contact lens wear
- Do not have any eye surgery in the last 12 weeks or rigid contact lens wear in the last 2 weeks
- Have diagnosed refractive error
- A very large cornea

What will be expected?

- A screening process involving a brief eye examination and two questionnaires to determine eligibility. This will take approximately 10 minutes.
- Participants who are not eligible for this study will be kindly excused before any data collection occurs.
- If eligible, participants will have the option of proceeding with data collection immediately using the new device (HP-OCT), Oculus Pentacam and IOLMaster that will all scan the structures of the front of the eye. The entire visit (including screening and data collection) may take up to 45 minutes.

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

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