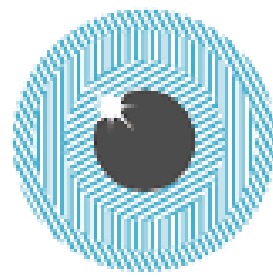




Accommodation function differences between low and moderate myopes with contact lens



Brien Holden Vision Institute

Researchers at UNSW Sydney (The University of New South Wales) and Brien Holden Vision Institute are seeking volunteer research participants to learn about the differences of binocular function between low and moderate myopes.

Would the research study be a good fit for me?

The study might be a good fit for you if:

- Age in complete years ranging from 18 to 35 years, male or female.
- Vision of 20/30 or better with or without correction
- Spherical equivalent ranging from -1.00D to -3.00D (low myopia) -3.25 to -5.25D (moderate myopia) and astigmatism less than 0.75D in either eye
- Have ocular health findings considered to be “normal” and suitable for contact lens wear.
- Spherical equivalent difference between two eyes less than 1.00D

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

If you decide to take part you would:

- Be fitted with a contact lens.
- Be examined with detailed binocular function.

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

There are no additional costs associated with participation in this research study, nor will you or the participant be paid.

Who do I contact if I want more information or want to take part in the study?

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

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