



Development of a Patient Reported Outcome Measure (PROM) for 18- to 35-year-old Adults with mTBI-related Vision Disorders

The purpose of this study is to better understand how mTBI-related eye teaming, focusing, and tracking problems that occur after mild traumatic brain injury (mTBI) affect your life. This will lead to the development of a quality-of-life survey.

Who

- You are eligible to participate because you are between 18 and 35 years old and have had a head injury (mTBI) in the past year (or/and) have developed a vision problem as a result of the mTBI.

What

- The duration and number of study visits include one, 45- to 60-minute focus group or interview discussion via zoom.
- You will be compensated \$50 for your time.

Why

- This survey will help doctors better understand the problems adults experience when they have these mTBI-related vision problems.
- It will also help doctors know if a person is improving after treatment.

Study Contact

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