

Lazy Eye Study

Train your Vision using Virtual Reality

Looking for adult participants!

WHAT IS THE STUDY ABOUT?

- Investigating lazy eye, also named Amblyopia, which affects visual processing.
- Discovering how the brain responds to visual training and improvements in individuals with lazy eye
- Understanding how the brain sees using MRI scans.





Who can participate?

Healthy participants with Lazy Eye aged 18-50 years and MRI safe. You must have a reliable internet connection at home and live in or around Oxfordshire.

Participation is **free** and you will be **compensated** for your time!

How to participate?

Contact us at:

vision.study@ndcn.ox.ac.uk

Visit the **website**: <u>https://amblyopiaproject.wordpres<mark>s.com/</mark></u>

Or scan this **QR code**:



Neural mechanisms of visual plasticity in amblyopia Ethics Reference: R80950/RE001





