

How does your child process visual information?

The purpose of this research study is to learn about the visual development of children who DO and DO NOT have an autism spectrum disorder (ASD). We hope this information will give us new ideas about how to identify ASD at younger ages.



We will...

- Measure the changes in your child's eye position and pupil size using a table-mounted eye-tracker.
- Compensate you for your time.

To participate in this study...

- Your child must be between 3 and 12 years old.
- You and your child will come to the University of Washington for 2-3 visits.
- Your child will watch images on a computer screen and perform simple tasks.

For more information, please call 206.685.4304 or email shang4@uw.edu.

*Please be aware that we cannot assure confidentiality of email.