



VOLUNTEERS SIX YEARS AND OLDER NEEDED FOR STUDY USING COMPUTER VISION

WHAT ARE THE GOALS OF THIS RESEARCH STUDY?

The goal of this research study is to test a novel computer vision method in quantifying differences in individuals. From this research, we hope to use computer vision to identify individual differences in social-motor functioning in a typically developing sample, which will then go on to predict and quantify ASD symptoms.

WHO CAN BE A PART OF THIS RESEARCH STUDY?

Individuals 6 years and older with typical development.

WHAT WILL PARTICIPANTS BE ASKED TO DO?

- Make one visit to CHOP lasting no more than 1 hour
- Complete facial and verbal expressions tasks
- Have head and eye movement measured during activities

WHAT WILL PARTICIPANTS RECEIVE IN THIS RESEARCH STUDY?

You will receive compensation for your participation.

I WANT TO HELP! WHO DO I CALL?

If you are interested in participating in the study or want to learn more about it please contact:

Coordinator - TBD
Phone - TBD
CARmotorlab@email.chop.edu

www.centerforautismresearch.org