



# STANFORD

## SCHOOL OF MEDICINE



### **Eye Gaze and Social Skills Training**

The Center for Interdisciplinary Brain Sciences Research (CIBSR) at Stanford University invites you to take part in a research study investigating behavioral training methods to improve duration of eye contact and social skills for boys diagnosed with an intellectual or developmental disability, Autism Spectrum Disorder, or Fragile X Syndrome. The Principal Investigator of the study is Dr. Scott Hall, PhD.

#### **Who Can Participate?**

- Boys between 8 -18 years old diagnosed with an intellectual or developmental disability, ASD, or Fragile X Syndrome
- Preference given for boys who can tolerate a 30-minute MRI scan

#### **What Participation Involves:**

- Visits to Stanford for 4-5 days
- Cognitive testing
- Behavioral skills training with a Board Certified Behavior Analyst to improve social skills
- Two 30-minute MRI scans

#### **What are the Benefits of Participating?**

- Potential improvement in your child's social conversation skills and duration of eye contact
- Cognitive assessment results
- A picture of your child's brain from the MRI scan
- An honorarium of \$100 for participation

To determine your son's eligibility for the study, please complete a brief survey by clicking the link below.

Thank you for your time.

Click below to take the survey:

[https://stanforduniversity.qualtrics.com/SE/?SID=SV\\_5AUOIKqWIJ6gN1j](https://stanforduniversity.qualtrics.com/SE/?SID=SV_5AUOIKqWIJ6gN1j)

For more information about this study, please contact:

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