



STANFORD

SCHOOL OF MEDICINE



Brief Social Skills Training for Boys with Developmental Disabilities

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**.

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 to improve social skills
- Two optional 30-minute MRI scans

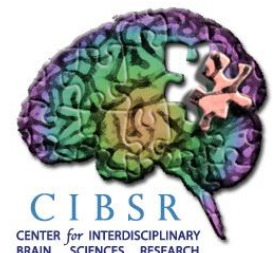
What are the Benefits of Participating?

- 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 up to \$100 for participation
- Travel and food expenses will be reimbursed

To determine your son's eligibility for the study, please complete a brief survey at the URL below.

www.is.gd/StanfordSocialSkills

For more information about this study, please contact:
Ellen Wilkinson, M.A.
(650) 736-0591
ellen.wilkinson@stanford.edu



For participants' rights, contact the IRB at 1 (866) 680-2906