

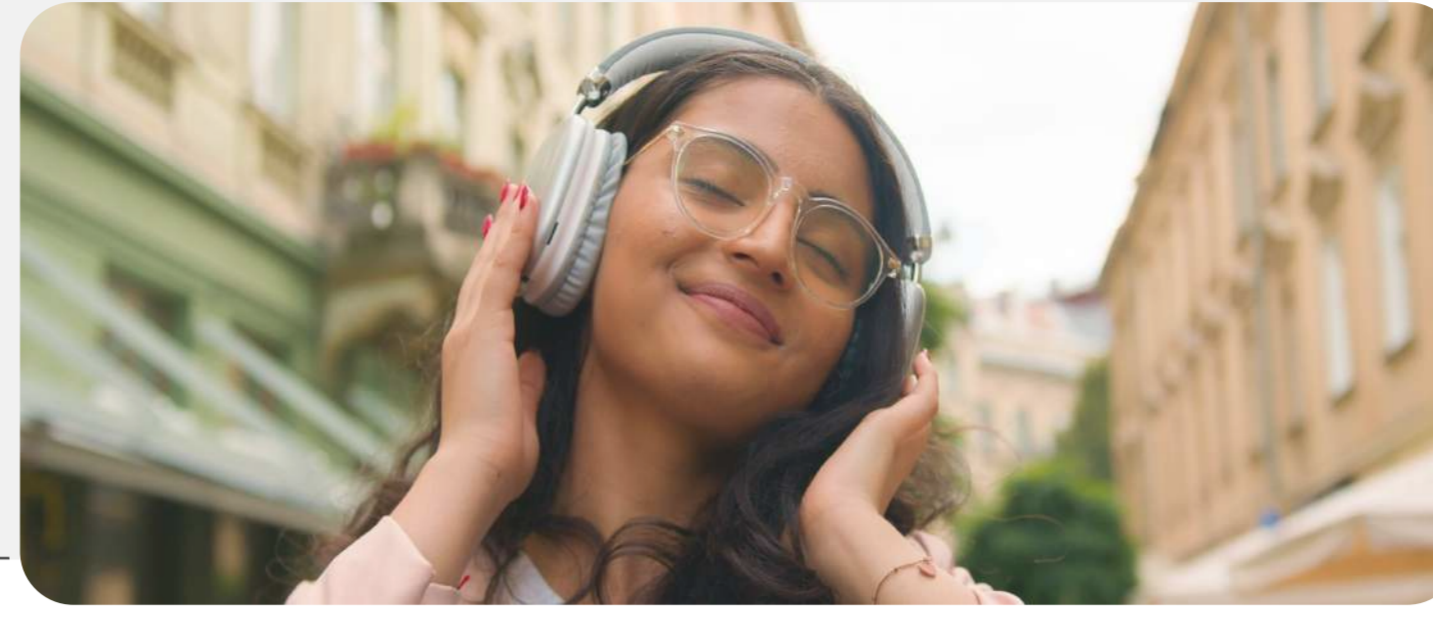
Does your child's Autism affect their daily communications and/or social interactions?

A local clinical trial may offer a potential solution.

The IRIS research study is currently recruiting individuals with Autism to evaluate the potential of an investigational medication to improve Autism symptoms that affect social interactions.

SEE IF YOUR CHILD QUALIFIES

All study-related care and medication are provided at no cost to the participants for the IRIS research study, and health insurance is not required to participate. In addition, compensation and/or travel reimbursement may be available for participation.



Join a Research Study Investigating a Potential Medication That May Improve Social Communications and Interactions for Adolescents with Autism Spectrum Disorder (ASD).



Get started – see if you are eligible

Clinical trial participants should:

- Participants will be between [12-15][15-17] and have symptoms and/or a diagnosis of Autism
- The study will include 10 visits and 1 phone call over 25 weeks
- Studies are supervised by specially trained doctors and medical staff
- Study-related care and medication are provided at no cost (no insurance is needed)



Complete this short questionnaire to determine if your [child][adolescent] prequalifies. You'll be contacted by study staff who can answer your questions before you decide to participate.

Sign Up

What happens if I fill out the pre-screening questionnaire?

If you pass the initial study screener, we will match you to a study clinic location in your area. If there is not a current study for Autism Spectrum Disorder in your area, we may reach out to you in the future by email, phone or text to share information about new study opportunities.

Keep in mind that participation is entirely voluntary. If you do decide to take part in a study, you may change your mind about participating at any time.

Fields marked with an * are required.

If you are under the age of 13 (or 16 if you are in California or in Europe), you may not directly enter any information and your legal parent or guardian must enter this information on your behalf. By filling out this form, you are confirming that you meet these requirements.

The information you are providing here will be processed in accordance with our Privacy Policy, which describes our data privacy practices, including how we share your information with our Research Partners and use your information to send you details about potential clinical trial opportunities. When you submit this information, you consent to AutoCruitment's use of your data as described in our Privacy Policy. By providing your phone number and clicking "Submit" below, you consent to receive messages, including SMS/MMS text messages, sent by or on behalf of AutoCruitment, with information about research studies for which you may be eligible. By clicking Submit, you also agree to our SMS Terms. If you have any questions regarding the handling of the information you have provided to AutoCruitment, or if you would like to make any changes or withdraw your consent, please contact us at info@autocruitment.com.

Do you consent to the collection and processing of your personal data (including information about your race and ethnicity (as applicable), and your health information, including symptoms, diagnoses, medications, and treatments and our sharing of this information for the purpose of recruitment into clinical research studies, determining your eligibility for studies, and provision of other services you requested? You may withdraw your consent at any time by contacting us at info@autocruitment.com. Please note that your revocation will not impact any records or health data already collected, disclosed, or processed based on your consent. *

Yes

Potential Participant Information

Please answer the below on behalf of the [Child][Adolescent]/Teen

First Name of [Child][Adolescent]/Teen *

First Name of [Child][Adolescent]/Teen

Last Name of [Child][Adolescent]/Teen *

Last Name of [Child][Adolescent]/Teen

Date of Birth MM/DD/YYYY of [Child][Adolescent]/Teen *

MM / DD / YYYY

Zip Code or Postal Code of [Child][Adolescent]/Teen *

Zip Code or Postal Code

Has the [Child][Adolescent]/Teen been diagnosed (by a doctor) with Autism Spectrum Disorder (ASD)? *

Please select one...

Does the [Child][Adolescent]/Teen experience any symptoms of Autism Spectrum Disorder? *

Please note: Symptoms of ASD include difficulty communicating and interacting with others, marked delay in language and social development, intensely focused and/or repetitive behaviours, and trouble forming/understanding relationships.

Please select one...

Has the [Child][Adolescent]/Teen been diagnosed (by a clinician) with any other medical conditions? *

For example: Epilepsy, seizures, hypertension, alcohol use or substance use disorder, coronary artery disease, stroke, transient ischemic attack, Prinzmetal's angina, Wolff-Parkinson-White syndrome, galactose intolerance, basilar migraine, hemiplegic migraine, HIV, hepatitis B, hepatitis C, schizophrenia, bipolar disorder

Please list here or write 'none':

Please type here...

Is the [Child][Adolescent]/Teen taking any medications for their Autism or other health conditions? *

For example: Risperidone (Risperdal®), Aripiprazole (Abilify®), Fluoxetine, Sertraline, Citalopram, Escitalopram, Paroxetine, Fluvoxamine, Desvenlafaxine (Khedezia®, Pristiq®), Duloxetine (Cymbalta®, Drizalma®, Irenka®), Levomilnacipran (Fetzima®), Amitriptyline, Amoxapine, Nortriptyline, Milnacipran (Savella®), Venlafaxine (Effexor®), Selegiline, Isocarboxazid, Phenelzine, Tanylypromine, Bupropion (Wellbutrin®), Dihydroergotamine, Methysergide, Cimetidine

Please list them here or write 'none':

Please type here...

Please select the [Child][Adolescent]/Teen's height from the dropdown below. *

Please select one...

How much does the [Child][Adolescent]/Teen weigh in Lbs (pounds)? *

Please select one...

Is the [Child][Adolescent]/Teen currently pregnant or breastfeeding? *

Please select one...

Which racial or ethnic group(s) does the [Child][Adolescent]/Teen identify with?

Please select all that apply. *

- American Indian or Alaskan Native
- Asian
- Black or African American
- Hispanic / Latino / Spanish
- Middle Eastern or North African
- Native Hawaiian or Other Pacific Islander
- White
- Another race or ethnicity
- I prefer not to answer

First Name of parent/ [guardian][study partner] to contact *

First Name of parent/ [guardian][study partner] to contact

Last Name of parent/ [guardian][study partner] to contact *

Last Name of parent/ [guardian][study partner] to contact

Phone Number of parent/ [guardian][study partner] to contact *

Phone Number of parent/ [guardian][study partner] to contact

Email of parent/ [guardian][study partner] to contact *

Email of parent/ [guardian][study partner] to contact

What is the best day/time to reach you via telephone? *

Please type here...

SUBMIT

About Autism Spectrum Disorder (ASD)

Autism, also known as Autism Spectrum Disorder (ASD), is a common neurodevelopmental disorder characterized by persistent repetitive patterns of behavior and difficulties with social communication and interaction¹.

ASD is characterized by core features and common characteristics that include²:

- Repetitive/ restrictive behavior
- Depressed mood
- Decreased social responsiveness
- Difficulties with self-regulation
- Social difficulties
- Heightened anxiety
- Challenging behavior

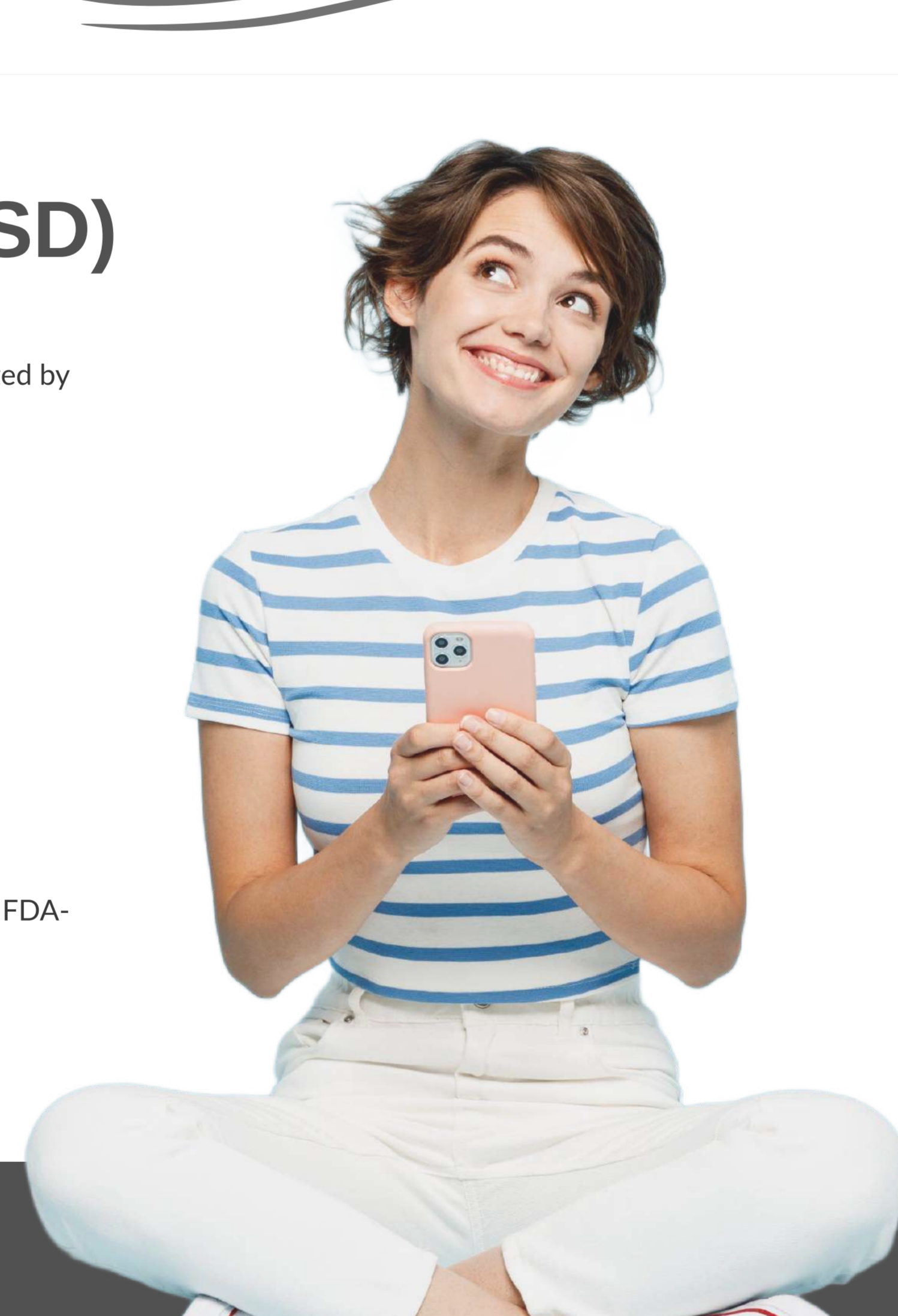
*This is not an exhaustive list. There are many other characteristics that individuals with Autism may have.

Social difficulties of individuals with Autism have a major impact on the quality of life, yet there are currently no FDA-approved medications that effectively treat this core symptom³.

The IRIS study is evaluating an investigational medication to determine its effectiveness for improving the daily communication and social interactions of individuals with ASD.

References:

- Lord C, Elsabbagh M, Baird G, Veenstra-Vanderweele J. Autism spectrum disorder. *Lancet*. 2018 Aug 11;392(10146):508-520
- Anagnostou E. Clinical trials in autism spectrum disorder: evidence, challenges and future directions. *Curr Opin Neurol*. 2018 Apr;31(2):119-125



Frequently Asked Questions

What is a Clinical Study?

A clinical study (also called a clinical trial, or a research study) is a medical study that helps to answer important questions about an investigational medication. An investigational medication is a medication that has not been approved to treat a condition. Studies are needed to understand whether an investigational medication works for a certain condition and determine if it is safe for individuals to take. All prescription medications must be tested in clinical studies before they can be approved and prescribed to patients.

Why are Clinical Research Studies Important?

A clinical research study is the process by which new and innovative medications, interventions and treatments are approved and brought to market so people can live happier and healthier lives.

What Else Do I Need to Consider?

The research team will be able to explain more about the investigational medication and what the Autism study will involve. It is up to the participant to decide if they would like to participate.

How Far is the Study Site?

We keep you in a study site within a close travel distance from your home. If we are not running the study in your area currently, we will match you to our database and reach out if a study site in your area becomes available. If at any time you decided you no longer want your information stored, you can opt out and we will delete your details.

About the IRIS Autism Spectrum Disorder Study

The IRIS Autism Spectrum Disorder Study will enroll about 150 participants across 42 study sites to evaluate whether the investigational study medication improves the daily communications and social interactions of individuals with ASD. Participating in the study can include up to 10 visits at a study clinic and 1 phone call over approximately 25 weeks.

Participation in the study will include several phases over 25 weeks, including a medical history, investigational random assignment, and medication safety follow-up period. Some participants will receive active study medication while some will receive a placebo (an oral tablet that will look and feel just like the study medication but will contain no active medication) to help identify medication effectiveness. Whether or not a participant receives placebo is randomly determined.

Who can take part in the IRIS Autism Spectrum Disorder Study?

Clinical trial participants should:

- Be [12-17][15-17] years of age
- Have a diagnosis of [Autism] [Autism Spectrum Disorder (ASD)]
- Have a parent or [guardian] [study partner] available to assist during the study and attend clinic visits with their [child][adolescent]/teen