

Clarifi is a non-invasive, epigenetic saliva test for ASD. The easy to administer test can differentiate ASD from other developmental delays as early as 18 months old.

What is Clarifi?

Challenge

According to the CDC, 1 in 59 children in the US are diagnosed with autism spectrum disorder. Even though ASD can be clinically diagnosed as early as 2 years, the average diagnosis is over 4 years of age. Health care providers need more specific, objective tools to diagnose ASD at younger ages and expedite access to intervention services.

Solution

Clarifi is the first of its kind, molecular saliva test for aiding the diagnosis of autism. This easy to administer test provides science based, objective results in 3-6 weeks. Clarifi is prescription only and must be administered by a health care provider.

Science

Years of research led to the development of a panel of human and microbial RNAs that accurately differentiates children on the autism spectrum from those with non-autistic developmental delays, and typically developing children. This breakthrough research was used to develop a sophisticated machine learning algorithm that is the foundation of the Clarifi autism saliva test.

Requirements

Currently Clarifi is only available for children ages 18 months through 6 years of age with a clinical suspicion or a positive screen for ASD.

Benefits

- ✓ Simple, non-invasive saliva test easily administered in an office visit
- ✓ Increase confidence in diagnosing more challenging cases
- ✓ Gain objective insights to guide individualized development plans
- ✓ Peer reviewed research
- ✓ Health care providers equipped with resources to share with families
- ✓ Accelerate the autism diagnostic process with results in 3 to 6 weeks

How to order Clarifi

- 1 Visit clarifiasd.com/get-clarifi and click "offer Clarifi" to register as a new health care provider
- 2 Complete and submit a health care provider application and request an order of Clarifi kits*
- 3 Receive notification of approval and shipment of Clarifi test kits

*there is no charge to order test kits