

Help us test a new device used to aid clinicians in the diagnosis and assessment of autism and related developmental delays in children.

Sponsored by EarliTec Diagnostics Inc., this study will evaluate a device which aids clinicians in diagnosing and assessing autism spectrum disorder in children ages 31-84 months of age.

## **Participants needed:**

- Child 31-84 months (2.5-7 years old); physically able to sit in a chair, highchair, or booster seat and watch videos; with normal/corrected-to-normal vision; and able to hear information.
- Parent who can understand English.

Participants will receive a \$60 gift card.



VANDERBILT KENNEDY CENTER

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## What the study involves:

One visit to Vanderbilt lasting 3-4 hours.

- Your child will watch short videos while a special camera tracks looking behaviors.
- A clinician will ask your child questions and observe behavior.
- A clinician will ask you questions about your child's behavior.

## Want to learn more?

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Principal Investigator: Zachary Warren, Ph.D. Graphic design support provided by the Vanderbilt Kennedy Center for Research on Human Development. Photo by Adobe Stock.

## Institutional Review Board

