

WHAT IS THE NPDx ASD TEST?

- ▶ A new diagnostic tool to help children and families affected by autism spectrum disorder (ASD).
- ▶ Measures differences in metabolism of children with ASD compared to their neurotypical peers.
- ▶ May lead to an earlier diagnosis for children with ASD.
- ▶ Provides metabolic information that can help inform more precise treatment.
- ▶ Detects metabolic imbalances linked to ASD.

IMPORTANT FACTS ABOUT THE NPDx ASD TEST

- ▶ The test must be ordered by a physician.
- ▶ There are specific sample collection and shipping instructions that must be followed. The health care professionals who draw your child's blood should visit the NeuroPointDX website or call us for details.
- ▶ The test is not currently covered by insurance. Contact NeuroPointDX for details on price and financial assistance programs.

CONTACT US

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Helping Children Receive an
Earlier Autism Diagnosis

EARLIER DIAGNOSIS + EARLIER INTERVENTION = BETTER OUTCOMES

Helping children access earlier
treatment and intervention

Research shows that the earlier a child receives an autism diagnosis, the better. Treatment can begin sooner, leading to better outcomes for the child. While the average age for diagnosis of ASD is four years, the NPDx ASD test for children as young as 18 months.

WHO SHOULD GET THE TEST?

The test is appropriate for a child who:

- ▶ is delayed in reaching developmental milestones (a possible indicator of ASD) as evaluated using tools such as MCHAT, ASQ-3, PEDS, STAT, etc.
- ▶ has failed screening for developmental milestones, indicating risk for autism spectrum disorder (ASD), such as M-CHAT, ASQ-3, PEDS, STAT, etc.
- ▶ has a family history, such as a sibling diagnosed with ASD.
- ▶ already has an ASD diagnosis for whom additional metabolic information may provide insight into the child's condition and therapy.

BY THE NUMBERS



in the United States has autism spectrum disorder (ASD), according to the Center for Disease Control and Prevention.

18 months NPDx ASD test has been developed for children as young as 18 months old.



Average age of diagnosis in the United States.

2 years Earliest age behavioral diagnosis is reliable.



Percentage of children with ASD who will receive a positive result on the NPDx ASD test.

18-48 months Age range in which our research study, the Children's Autism Metabolome Project (CAMP), validated the NPDx ASD test. Earlier diagnosis and access to specialty care and treatment improves outcomes.

