

About this test

This test tells you if you're a carrier of a genetic disorders.

Being a carrier means one of your genes has a change, and it doesn't work. Carriers of a disorder are often healthy but can have a child with the disorder.

The Preparent[®] Select Carrier Test checks for the disorders listed on the back of this form.

- ▶ These disorders were chosen because they have harmful health effects.
- ▶ These effects often start at a young age and do not have a cure.
- ▶ Having a child with one of these disorders can happen to anyone, no matter your health, age, ethnicity, or family history.

Limitations

- ▶ Negative results do not guarantee a healthy pregnancy or baby. These tests look for specific changes to your genes. Changes not targeted by these tests will not be detected.
- ▶ False positive, false negative, and failed results are rare, but can happen.

Your privacy is protected

- ▶ We keep your results and information private. We only send results to the ordering provider, unless you give us permission to send elsewhere. You can contact us for a copy of your results.
- ▶ No other clinical test is performed or reported on a sample, unless ordered by a provider. We may contact a provider to obtain follow-up information. This is a normal lab practice and required in several states.
- ▶ Only anonymous samples and data are used for lab quality and data sharing programs. These are normal lab practices. We destroy samples received from New York State within 60 days after testing.

Before signing this form, I had the chance to talk about this test with my healthcare provider or someone he/she chose, and genetic counseling has been recommended before and after testing. My questions have been answered and I have all of the information that I need to decide. I understand that this test is voluntary. I have decided that:

▶ Preparent Select Carrier Test

- Yes, I want to receive this test.
- No, I do not want to receive this test.

What test results mean

- ⊕ **Positive (abnormal) results** mean that you are a carrier for one (or more) of the genetic disorders tested. Your risk to have a child with these disorders is **higher** than most other people. Follow-up testing may be recommended.
- ⊖ **Negative (normal) results** mean that you are not a carrier for any of the gene changes tested. Your risk to have a child with these disorders is **lower** than most other people.

Benefits

- ▶ Finding out these results will help you understand your risk to have a baby affected with the disorders tested.

PATIENT NAME (please print)

DATE OF BIRTH

PATIENT SIGNATURE

DATE

5230 S. State Road, Ann Arbor, MI 48108 USA • Tel +1 855-293-2639 • progenity.com

Progenity, Inc. is a CLIA-certified clinical laboratory and is accredited by the College of American Pathologists (CAP). Tests are performed by Progenity or by other CLIA-certified clinical laboratories contracted with Progenity. This consent form is provided as a courtesy and an educational service to clinicians and their patients.
©2020 Progenity, Inc. All rights reserved. Preparent[®] is a registered service mark of and is used with permission from Progenity, Inc. WH-03066-01 REV 082020

Preparent Select Carrier Test (13 genes)

Disorders / Gene
Alpha-thalassemia, <i>HBA1/HBA2</i>
Beta-thalassemia, <i>HBB</i>
Congenital disorder of glycosylation, type IA, <i>PMM2</i>
Cystic fibrosis, <i>CFTR</i>
Fragile X syndrome, <i>FMR1</i>
Galactosemia, <i>GALT</i>
Gaucher disease, <i>GBA</i>
Glycogen storage disease, type IA, <i>G6PC</i>
Hemoglobin traits (C, D, E, O, and S), <i>HBB</i>
Medium-chain acyl-CoA dehydrogenase deficiency, <i>ACADM</i>
Phenylalanine hydroxylase deficiency, <i>PAH</i>
Smith-Lemli-Opitz syndrome, <i>DHCR7</i>
Spinal muscular atrophy, <i>SMN1/SMN2</i>
Tay-Sachs disease (DNA), <i>HEXA</i>