Beta Thalassemia and Related Hemoglobinopathies

Beta thalassemia is a genetic disorder characterized by anemia and fatigue as well as bone abnormalities and organ enlargement. It is caused by the inability to produce enough of a certain type of hemoglobin called beta globin.

play+2fccc63eb0, you do not have the variants we tested.

You could still have a variant not covered by this test.

0 variants detected

How To Use This Test

This test does not diagnose any health conditions.

The test detects carriers of beta thalassemia and related hemoglobinopathies.

Limitations

- This test does not diagnose conditions other than thalassemia.
- This test does not diagnose conditions other than thalassemia.
- We do not test for all possible variants for the condition.

Important Ethnicities

- This test is not relevant to people of Greek, Israeli, Syrian, and Jewish descent.

You are not a carrier of the variants covered by this test.

However, you may still have a 1 in 1000 chance of having a variant not covered by this test.

We have ruled out the variants tested for beta thalassemia.

You still have a chance of having a carrier of beta thalassemia.

You may still have up to a 1 in 200 chance of having a variant not covered by this test.

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Conditions

- Anemia
- Fatigue
- Bone abnormalities
- Organ enlargement
- Fever
- Fatigue

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Consider talking to a healthcare professional if you are thinking about having children.

If you are talking to a healthcare professional, a genetic counselor can help you and your partner understand if thalassemia might be appropriate.

Connect with a UC

Share your results with a healthcare professional.

More info on

- Genetic Home Reference
- Conditions

Learn more about this condition and connect with support groups.