Cystic Fibrosis

Cystic fibrosis is a rare genetic disorder characterized by impaired lung and digestive function. A person must have two variants in the CFTR gene in order to have this condition.

play+0366ff06f2a, you do not have the variants we tested.

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

0 variants detected in the CFTR gene

How To Use This Test

This test does not diagnose any health conditions. Please talk to a healthcare professional if this condition runs in your family. You think you might have this condition, or you have any concerns about your results.

See Scientific Details

Intended Uses

- Tests for multiple variants in the CFTR gene.
- To identify carrier status for cystic fibrosis.

Limitations

- Does not test for all possible variants for the condition.
- Does not report if someone has two copies of a tested variant.

Important Ethnicities

- This test is most relevant for people of European, Yiddish, Latino, and Ashkenazi Jewish descent.

You are likely not a carrier.

This result is relevant for you because you have European ancestry.

We ruled out the most common variants for cystic fibrosis in people of European descent.

You still have a chance of being a carrier for cystic fibrosis.

You may still have up to a 1 in 230 chance of carrying a variant not covered by this test.

See Scientific Details

About Cystic Fibrosis

When symptoms develop

Symptoms typically develop during infancy.

Typical signs and symptoms

- Churning cough
- Excessive mucus
- Pancreatic insufficiency
- Malnourishment
- Infertility in males

Read more at: Genetics Home Reference® | GeneTests® | Mayo Clinic®

Consider talking to a healthcare professional if you are concerned about your results.

- Connect with a SC
- Share your results with a healthcare professional
- Learn more about the condition and connect with support groups

Received up to $50 when you refer family and friends to 23andMe. Get started today.
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<thead>
<tr>
<th>Column 1</th>
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**Table Notes:**
- Column 1 represents the first data set.
- Column 2 shows the second data set.
- Column 3 contains the third data set.
- Column 4 displays the fourth data set.
- Column 5 presents the fifth data set.