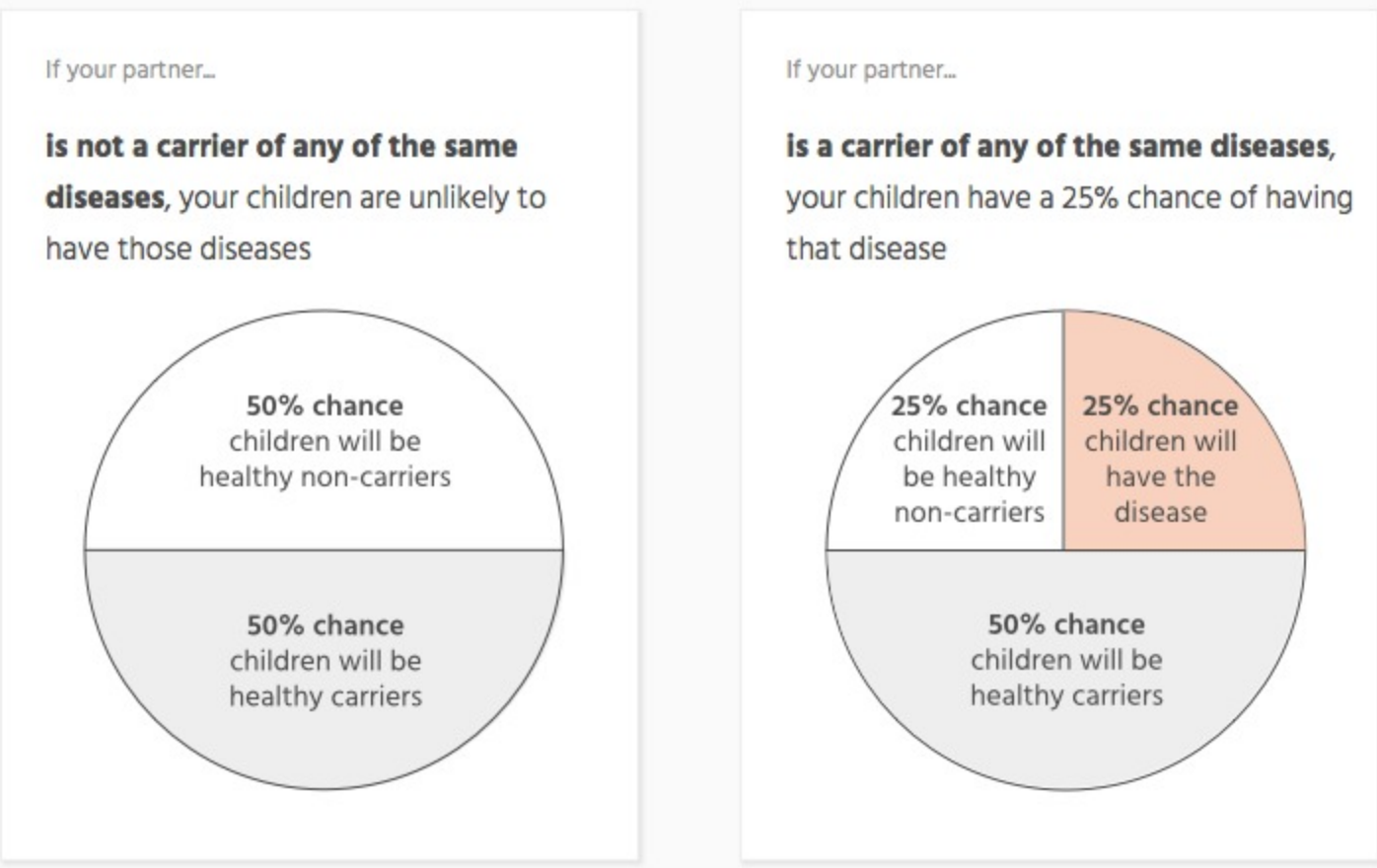
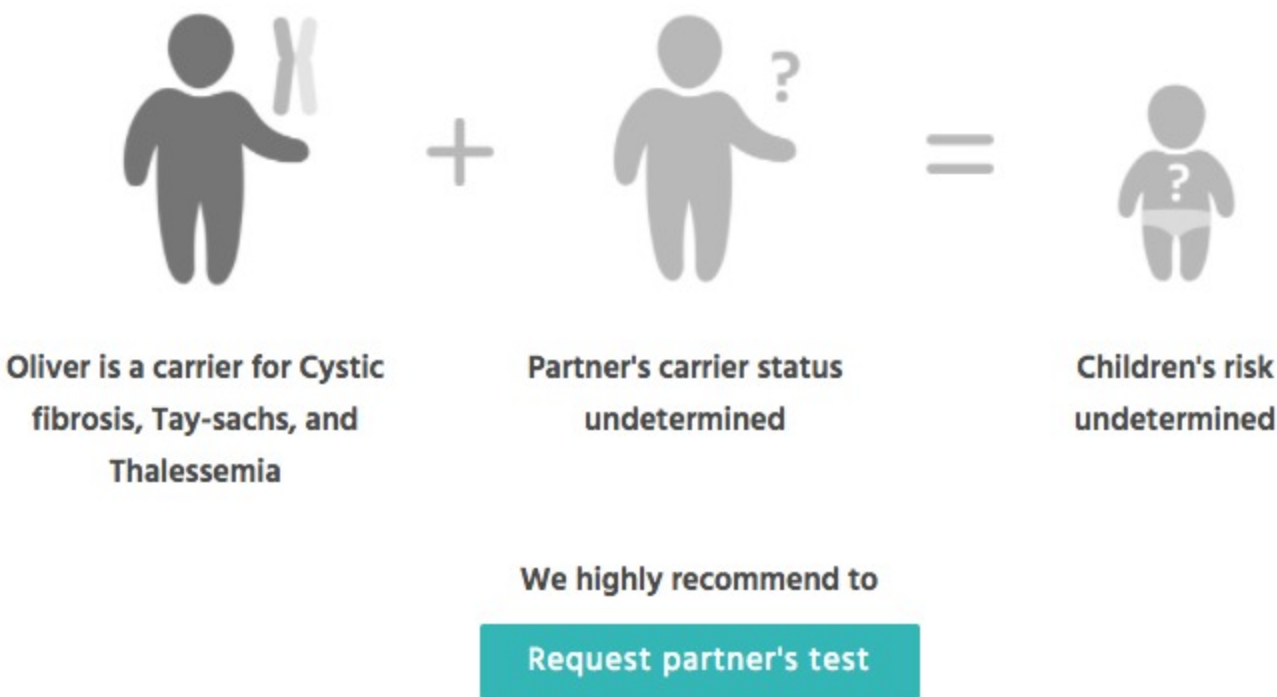


Oliver is a carrier for 3 disease(s)

Being a carrier is common and does not mean you have the disease.

We will be able to determine your children's risk once your partner is tested.



Why should my partner BE tested?

Some parents want to know their children's chance of inheriting a disease so that, if needed, they can:

- Take the necessary precautions during pregnancy.
- Prepare for a child with disease before birth.
- Alter family plans.

Why should my partner NOT BE tested?

Some parents do not want to know if they are a carrier of a disease, or want to wait until birth to know if their child has inherited any disease.

Oliver	Children's Disease Risk	Partner
Carrier 	Cystic Fibrosis Impaired lung and digestive function due to thick, sticky mucus. Children's risk can be determined by partner's test	Not tested
Carrier 	Tay Sachs Muscle weakness, loss of muscle coordination, problems with movement, speech problems, and mental illness. Children's risk can be determined by partner's test	Not tested
Carrier 	Thalassemia Excess fluid build up causes most babies with this condition to be stillborn or to die soon after birth. Children's risk can be determined by partner's test	Not tested
You are unlikely to be a carrier to any of the other 143 diseases tested.		

A counselor is always available

Still have questions? Review your results with a licensed genetic counselor. We are available 9am-5pm Monday through Friday.

Contact Care Team

Send your report to your family or doctor

If you have siblings, they have 50% chance of being a carrier of the same diseases as you. Invitees will receive an email allowing them to view your report. You can revoke this access at any time.

Some siblings appreciate knowing this information, but some do not. [Consider these reasons before telling family.](#)

Grant report access to...

Limitations

This test is not able to guarantee your children will or will not inherit a disease but rather provide awareness to the likelihood of a child having a disease tested for.

[Read the limitations](#) of this test to understand what is and is not covered.

Test Details

[Patient, sample, and laboratory information go here.]