Your children are unlikely to inherit any of the diseases we've tested

Continue with your family planning. No further action is recommended.



Amelia is unlikely to be a carrier



Your children are unlikely to have any of the diseases we tested



Benjamin is unlikely to be a carrier

Amelia	Children's Disease Risk	Benjamin
unlikely carrier	Cystic Fibrosis	unlikely carrie
	Characterized by impaired lung and digestive function due	
	to thick, sticky mucus. The disease typically worsens over	
	time and currently has no cure.	
unlikely carrier	Usher Syndrome Type 1 (USH1)	unlikely carrie
	Complete hearing loss from birth, problems with balance	
	and progressive loss of sight starting before puberty.	
unlikely carrier	GJB2 Related hearing loss	unlikely carrie
	Hearing loss that varies from mild to profound, is typically	
	present at birth, and does not worsen over time.	
unlikely carrier	Maple Syrup Urine Disease	unlikely carrie
	Sweet smelling urine, poor feeding, vomiting, lack of energy,	
	and developmental delay.	
unlikely carrier	Tay-Sachs Disease	unlikely carrie
	Loss of motor skills, seizures, vision and hearling loss,	
	intellectual disability, and/or paralysis	

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.]