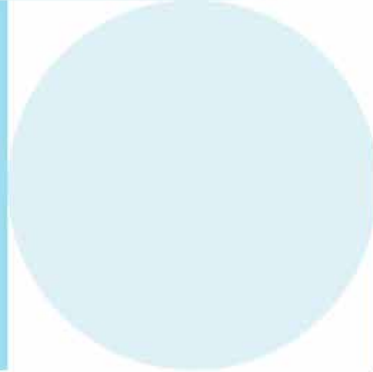
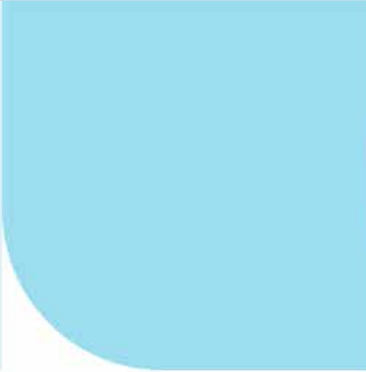
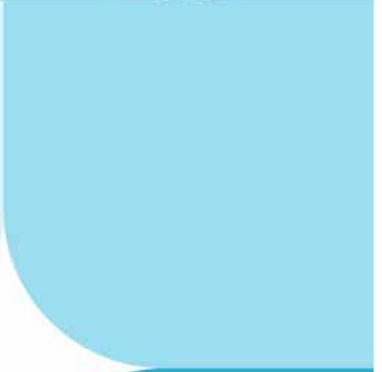
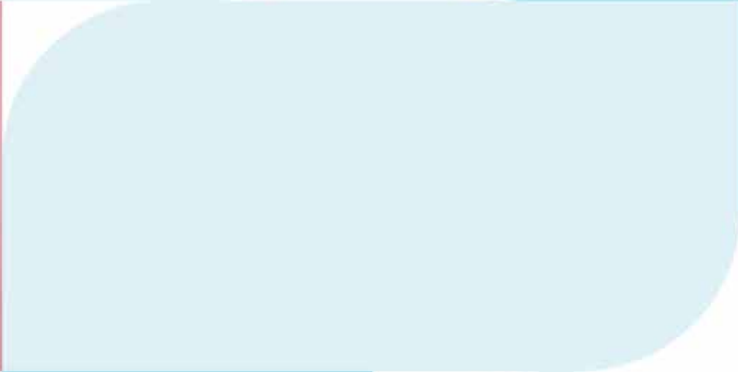




Test report



At-home test



Pet Allergy Test

 Lab test

 Blood

Name: **Sample Report** Date of test: **04/21/2021** Analysis-ID: **BMXEZBWV-TI**

About your test results

Our lab has tested if your blood test has shown any signs of IgE sensitization against pet animals (dog and cat) by measuring the concentration of immunoglobulins in your blood. In the case of an IgE-mediated response, the immune system reacts by producing IgE antibodies when it comes into contact with the allergenic substance. A higher concentration of IgE antibodies, the greater the chance that the substance will trigger allergic symptoms.

A positive allergy test does not necessarily mean that you experience any problems. I.e., an elevated IgE is not enough to diagnose allergy.

How to interpret your test results

Your test results shows on a scale of 1-6 how strong sensitization your body reacted with for each substance.

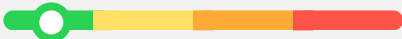
CLASS 0: No reaction

CLASS 1-2: Weak sensitization

CLASS 3-4: Medium sensitization

CLASS 5-6: Strong sensitization

Your test results - Pet allergy

Name	Your value	Class	Scale
Dog	 <0.35	0	
Cat	 0.35	1	

Next Steps - What to do now?

At normal values but experience symptoms

In some cases, people may experience symptoms even though the sample shows normal values. It may be due to a variety of different reasons. One reason may be that instead of allergy, it is an intolerance (19). It may also be such that antibodies can be normal in the blood but elevated in the organ where the reaction occurs. For example, in the nasal mucosa, bronchi or intestines. Another reason may be sensitivity to ingested antigens (histamine, tyramine, tyramine acetate, phenylethylamine) it can result in symptoms reminiscent of allergies.

Cross-reactions

On the contrary, if the test results are positive but there are no symptoms, it can be cross-allergy. This may mean, for example, having IgG antibodies but without symptoms. However, one can also have symptoms of cross-allergy. Some allergenic proteins are so similar to an allergen substances (for example, birch pollen, animals) that neither lab tests nor the body's own immune system can distinguish between them. People with a birch pollen allergy may react to other substances with proteins that have a similar structure although they do not belong to the same family.

Other

This test does not replace medical consultation. Always search for healthcare if you experience severe symptoms.

