


How does it work?

-  1 Order the DNA collection set at your doctor.
-  2 The DNA sample collection can be obtained at your doctor.
-  3 Follow the instructions and collect saliva, with your doctor.
-  4 Send the sample back in the return shipping bag for lab analysis.
-  5 You will receive the results within 3 to 4 weeks from your doctor.

FAQ

What happens with my data?

Bsure complies with all requirements of GDPR and respects your privacy. All your data is safe and protected and will only be used for performing the test.

What does the Bsure DNA test for filler treatments show exactly?

The test shows whether you have a genetic predisposition to serious complications after filler treatment. The test has a positive predictive value > 80%. This means a very high risk of developing serious complications with a positive result of the test. In case of a negative result of the test, the chance is NOT excluded, but will be very low.



Contact
Fagron UK Ltd
E-mail: info@fagron.co.uk



DNA-test for filler treatments



Why a DNA - test?

You want to have fillers or already have them. You have selected a very knowledgeable doctor, who is using the best materials. However, you do not know how your own immune system will respond to the fillers.

That's what this test is for.

Fillers and your genetic predisposition

A Filler treatment is a safe, non-surgical cosmetic treatment. However, sometimes things can go wrong even if the treatment is correct and professionally carried out.

You may have a genetic predisposition that makes your own immune system reacts in an extreme manner to fillers. The fillers are then rejected by your body, which means can cause serious complications and lifelong discomfort.

To determine whether this is the case for you, the **Bsure DNA testing for filler treatments** can play a crucial role.

Bsure DNA-test

Bsure has developed a unique DNA test that shows whether your genetic predisposition can cause an increased risk of serious complications from fillers.

The test was developed in collaboration with 4 renowned doctors and researchers at medical universities in Spain and the Netherlands.



Why is the Bsure DNA test important to you?

Filler treatments in general are safe and the risk for complications is low. Several studies show that serious complications can occur with on average 1 out of 100 people.

The scientific research on which the Bsure DNA test is based indicates that if you have a certain genetic predisposition there is more than 80% chance of serious complications.

A positive result of the Bsure DNA test confirms that you have this genetic predisposition. In this case it is not recommended to proceed to a filler treatment.

The mission of Bsure

Bsure's mission is to inform everyone who is considering a filler treatment - or has already done - about an optimal and safe treatment. Bsure is a social enterprise and reinvest earnings in further research to support its mission.

The medical team associated with Bsure has years of experience and a lot of expertise in the field of filler treatments and possible complications.

Bsure's DNA test can help doctors identify and prevent serious complications.

The Bsure related clinics

You can order the Bsure DNA test at one of the clinics collaborating with Bsure.

The clinics can provide you access to all information related to the Bsure test, filler treatments and answers to frequently asked questions.

By selecting the right professional, the right materials and taking a Bsure DNA test you can reduce your risk of possible complications.

