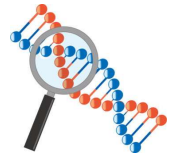


- ➡ Realizing personalized medicine based on genome analysis
- ➡ Optimal health care based on blood test results



Genetic counseling clinic



Hypercholesterolemia

Blood samples from people with high LDL (so-called "bad" cholesterol) can show if they are genetically predisposed to high cholesterol levels. Particularly when someone has familial hypercholesterolemia, LDL cholesterol levels tend to rise easily, so arteriosclerosis tests or treatment with medication become necessary.

Diabetes not related to lifestyle factors

Some types of diabetes are caused by genetic mutations. These often go unnoticed during routine medical examinations and are frequently treated as type 1 or 2 diabetes. It is important to focus on family history and use genetic testing to make a diagnosis.

Hereditary cancer

Analyzing a large number of cancer-related genes at once helps assess the risk of hereditary cancer, contributing to early detection and prevention through personalized screening plans.

A genetic specialist will consult with you to determine if testing is appropriate.

Blood test

Follow-up online counseling
(receive results)

Regular checkups in your country
(if genetic factors are involved)

Information from results

If you are found to be at risk for hypercholesterolemia, you can take early measures to prevent arteriosclerosis, such as regular cardiovascular checkups and treatment with medication.

Information from results

Treatment options may vary depending on your genetic profile. This information may also be helpful to your family members.

Information from results

Understanding your risk of hereditary cancer enables early detection and prevention, and provides valuable information to your family members.

Understand your genetic profile and extend your healthy lifespan!