How to order

To determine the appropriate test for your patient, please review the comprehensive list of our tests at:
blueprintgenetics.com/tests/
If you are unsure of which test to choose, please contact our customer support at:
support@blueprintgenetics.com

Sample instructions

We accept the following sample types:

- EDTA blood, min. 1 ml
- Purified DNA, min. 5 µg
- Saliva (check blueprintgenetics.com/FAQs for accepted saliva kits)

Blood samples should be collected using an EDTA tube. Label the tube with your patient's name, date of birth, and the date of sample collection.

Sample shipping

- **Blood, DNA,** and **saliva** can be shipped at ambient temperature; please use express shipping for blood and DNA.
- **Blood samples** collected on a Friday evening or during the weekend should be stored in the refrigerator and shipped on the next business day.
- **DNA** and **saliva** can be shipped by regular mail unless restricted by local regulations of your country. **Blood samples** should be sent via a courier.

For detailed ordering instructions, please visit:
blueprintgenetics.com/how-to-order/

Place an order:

a. **Online** at nucleus.blueprintgenetics.com
b. By completing a **PDF form** on our website and mailing it to us.
c. By ordering **a specimen kit** from our website. It includes a sample tube, requisition form, and prepaid return shipping.

Send samples to:

Blueprint Genetics / Samples
Biomedicum Helsinki, Haartmaninkatu 8
00290 Helsinki, FINLAND

Analysis and interpretation:

Our process includes DNA sequencing, advanced bioinformatics analysis, and comprehensive clinical interpretation.

Rapid access to results:

Login to our web service to review your results online. On request, we also deliver results by mail or fax.

Please note:
We do not currently accept DNA samples isolated from formalin-fixed paraffin-embedded (FFPE) tissue.

Blueprint Genetics

Connecting Clinicians network: peer support for working with rare phenotypes

Our networking platform, Connecting Clinicians, offers a unique possibility for clinicians to connect with each other globally – based on matching identical variants in your patient's test results. This allows you to share knowledge and phenotypes of rare diseases, as well as to consult fellow clinicians who are treating similar patients.

Connecting Clinician is part of our online ordering portal, Nucleus. After submitting an order and receiving the results of a genetic test, the portal automatically suggests a connection when there are 2 identical variants classified as a VUS (Variants of uncertain significance) or Likely Pathogenic. However, no patient information is shared.

How does it work?

1. A match is made directly when the test results of your patient are ready and there is matching case available.
2. You will be notified of a pending connection.
3. You can choose either to connect or ignore the suggested connection.
4. If both physicians choose to connect, you will gain access to each others' contact information.

We allow clinicians to connect and share their knowledge on treating rare inherited diseases, as a result they are better able to serve their patients.

Join the conversation
#GeneticKnowledge

www.blueprintgenetics.com

Blueprint Genetics