

Genome Health analyzes genetic variants (SNV) which can increase the risk of disease onset through DNA in the blood and provides customized health management information.

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Why should we take Genome Health?

High-clinical [†] efficacy

Genome Health analyzes the genes with high-clinical efficacy selected by laboratory medicine specialists. up to **45**

44-45 kind of diseases could be checked **at once**.

Test could be recommended to

Who wants to check the risk of disease onset

Who wants a brand new type of health checkup test

Who wants to check the genetic variants particularly related to the diseases

3 levels of a test result by each disease



Moderate risk of developing disease

Maintain your dietary habits and lifestyle healthy.



Slightly higher risk of developing disease

Improve your dietary habits and lifestyle more healthier.



High risk of developing disease

Consulting with physician regularly is recommended since the risk of developing certain disease is especially high.

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Special point



SNV related to **44-45** diseases



NGS is used for the test



Database specialized for Middle East and Asia

Test information

Test name Genome Health (M), Genome Health (F)

Specimen EDTA WB 3.0ml or Buccal Swab

TAT 9 days

Test method NGS (Next Generation Sequencing)

Tested disease





