myome | atlas™ CURATED SCREEN™

Product Overview

Map Actionable Genomic Risks with Established Links to 40+ Health Conditions

MyOme Curated Screen* identifies variants across a carefully selected, evidence-based gene panel to support proactive, personalized health decisions.

Uncover Actionable Risks to Guide Lifelong Health

Clinically Relevant Insights

Whole-genome sequencing (WGS) detects rigorously evidenced variants in up to 151 genes.

Clinically Actionable Results

Concise reports with clear, guideline-aligned next steps inform proactive health decisions.

Lifelong Reanalysis

Renew insights as science advances, health changes, or tests are updated—no new sample required.

Test Overview

Patient

Healthy (asymptomatic) adult

WGS and Analysis

84 or **151** genes analyzed

Report

Clinically actionable disease-linked variants†

†To support clinical clarity and action, Curated Screen reports only pathogenic and likely pathogenic variants.

Disease Areas Covered

- **Cardiovascular conditions** (inherited cardiomyopathies, familial hypercholesterolemia, and more)
- **Cancers** (hereditary breast and ovarian cancer, hereditary colorectal cancer, and more)
- **Other health conditions** (biotinidase deficiency, monogenic diabetes, hereditary hemochromatosis, and more)

Scan for a full list of conditions

84 gene test

151 gene test

*Formerly offered as "Single-Gene Risk" under MyOme Proactive Health

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Important Test Considerations

- Patients with a personal or family history suggestive of a condition may require further screening or diagnostic testing.
- This test may not cover all potential genes or detect all variants associated with certain conditions. A patient may still be at risk of developing a condition even if the Curated Screen result is negative.
- Genes omitted from this panel are those that do not yet meet our inclusion criteria under current evidence. As data and guidelines evolve, additional genes and associated conditions may be included.

Related Atlas Tests

atlas™ MEDICATION RESPONSE™

Personalize prescribing with pharmacogenomic insights for 70+ medications

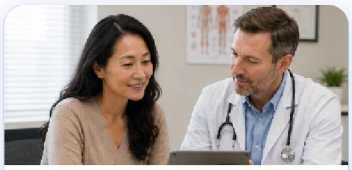
atlas™ CARDIOMETABOLIC

Map genomic risk for conditions like coronary artery disease (CAD) and type 2 diabetes (T2D)

atlas™ CANCER

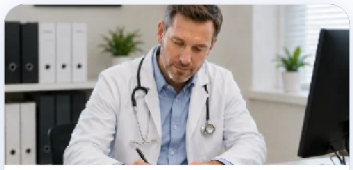
Calculate polygenic risk scores (PRS) for cancers like prostate cancer and breast cancer

Genomic Risk, Mapped. Lifelong Health, Guided.



Uncover Hidden Risks

Identify at-risk patients that standard clinical assessments and family history may miss.



Tailor Recommendations

Personalize proactive screening, medication, and lifestyle strategies.

Drive Better Outcomes

Enable earlier disease detection, prevention, and management.

Deliver Lifelong Insights

Reanalyze patient data as patient health evolves—no new sample required.

Get Started Today

Login to the Provider Portal → Order Test → Collect Sample (in-clinic or at-home) → Receive Results (in 5–6 weeks) → Genetic Counseling*

Learn More

*via a third-party provider — DNAvisit.

This test was developed, and its performance characteristics determined, by MyOme, Inc., a clinical laboratory certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) and College of American Pathologists (CAP)-accredited to perform high-complexity clinical laboratory testing. This test has not been cleared or approved by the U.S. Food and Drug Administration (FDA). Test results should always be interpreted by a clinician in the context of clinical and familial data with the availability of genetic counseling when appropriate.