

Unlock a Lifetime of Health Insights via a Simple Process



Ordering

Your healthcare provider will order your MyOme test(s) for you.



Sample Collection

Collect your sample at the clinic or using our at-home collection kits, which are shipped to you at no cost.



Kit Return

If applicable, return your kit to MyOme in the provided, pre-paid shipping envelope.



Reporting

In 5–6 weeks, your results and actionable findings are sent to your provider and the patient portal for review with your care team.



Post-test Support

You'll have support at every step, including access to certified genetic counselors to explain your results and their impact—at no cost to you.

*Genetic counseling is offered through an independent, third-party partner

Take Control of Your Health with MyOme



Lifelong Value

From a single sample, MyOme delivers evolving insights for a clearer view of your long-term health trajectory.



Assured Data Privacy*

At MyOme, your data is yours—securely shared via our HIPAA-compliant portal using industry-leading encryption.



World-Class Support

Our team of customer support and clinical affairs experts guide you through every step of your testing experience.



Scan the QR code or visit our website to learn more.

www.MyOme.com

*To view our full privacy policy, please visit myome.com/legal/privacy-notice.

1 National Center for Health Statistics. Multiple Cause of Death 2018–2021 on CDC WONDER Database. Web. Accessed Aug2025. 2 McPherson R and Tybjaerg-Hansen A. Genetics of CAD. Circulation Research (2016). 3 Breast Cancer.org. Facts and Statistics 2023. Web. Accessed Aug2025. 4 Garber, J.E. and Offit K. Hereditary Cancer Predisposition Syndromes. J. Clin. Oncol. (2005). 5 Bonneford A, Florez J, et al. Dissection of T2D: a genetic perspective. Lancet Diabetes Endocrinol (2025). 6 CDC. T2D. May 2024. Web. Accessed Aug2025. 7 NCI. Genetics of Prostate Cancer. Web. Accessed 11/2025.

Tests were developed, and their performance characteristics were determined, by MyOme, Inc., a clinical laboratory certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA) and College of American Pathologist (CAP) accredited to perform high complexity clinical laboratory testing. These tests have 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. MyOme is not responsible for the content or accuracy of third-party websites.

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Understand Your Genetics. Personalize Your Healthcare.



Visit us at MyOme.com

Why Genetic Testing Matters

Genetic insights help you and your provider make informed decisions by:

- ✓ Revealing hidden risks for health conditions
- ✓ Personalizing screening and prevention strategies
- ✓ Identifying which medications may work best
- ✓ Optimizing lifestyle to promote long-term health

Key Features of MyOme Tests



Clinically Actionable Reports.

MyOme reports provide meaningful results produced via a proprietary whole-genome sequencing and analysis platform.



Lifelong Health Insights.

As science advances or your health changes, MyOme can generate new genetic insights without needing a new sample.



Cutting-Edge Technology.

MyOme uses AI-driven bioinformatics to uncover risks for common conditions like heart disease and cancer, so every patient receives valuable insights.

Gain a Holistic View of Your Health



All MyOme tests start with whole-genome data but differ in what they detect and report. As tests are updated or added, your data can be re-analyzed for new insights—no new sample required.

Understand Your Risk for Many Health Conditions

Proactive Health SINGLE-GENE RISK™

Detects single-gene changes linked to 40+ conditions to support personalized prevention and plans of care.

Predict Your Response to Medications

Proactive Health MEDICATION RESPONSE™

Analyzes genetic insights for 70+ medications to guide, selection, optimize dosage, and improve outcomes.

Get a Comprehensive View of Your Risk

Proactive Health INTEGRATED PRS™

Calculates the combined impact of genetic variants and clinical factors to produce an accurate, integrated polygenic risk score (iPRS) for major health conditions.

Our Growing iPRS Portfolio

Proactive Health

INTEGRATED PRS™ CORONARY ARTERY DISEASE

Coronary artery disease (CAD) is the most common type of heart disease in the U.S., causing 2 in 10 deaths in adults under 65.¹ About 50% of CAD risk is due to genetic factors.²

Proactive Health

INTEGRATED PRS™ BREAST CANCER

Nearly 1 in 8 women in the U.S. will develop invasive breast cancer during their lifetime.³ Approximately 30% of breast cancer risk is due to inherited genetic factors.⁴

Proactive Health

INTEGRATED PRS™ PROSTATE CANCER

Nearly 1 in 8 men will develop prostate cancer in their lifetime.⁵ Up to 70% of T2D risk is due to heritable genetic factors.⁶

Proactive Health

INTEGRATED PRS™ TYPE 2 DIABETES

Nearly 1 in 10 Americans will develop type 2 diabetes (T2D) in their lifetime.⁵ About 60% of T2D risk is due to heritable genetic factors.⁷

iPRS tests for additional serious health conditions are currently in development.