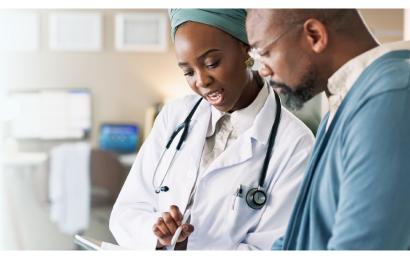
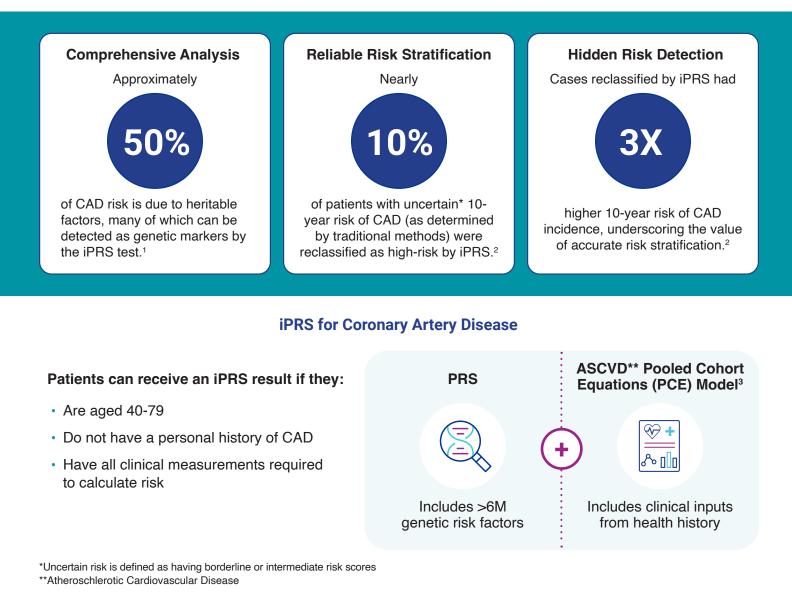
### myome<sup>®</sup> | Proactive Health INTEGRATED RISK<sup>™</sup> CORONARY ARTERY DISEASE

# A Personalized Risk Score for Coronary Artery Disease

MyOme's Integrated Polygenic Risk Score<sup>™</sup> (iPRS<sup>™</sup>) Coronary Artery Disease (CAD) test combines wholegenome with clinical risk asessment, delivering a more accurate risk prediction to guide healthcare decisions.

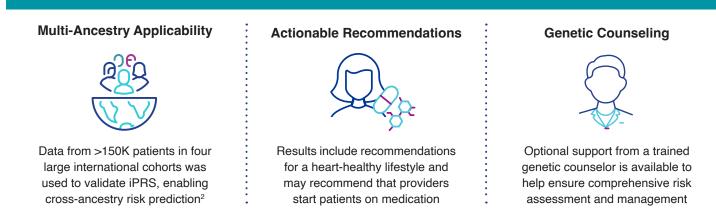


#### Better Risk Prediction can Tailor Management to Improve Health Outcomes



## myome<sup>®</sup> Proactive Health INTEGRATED RISK<sup>™</sup> CORONARY ARTERY DISEASE

#### **Key Features**



**Important Considerations:** The iPRS CAD test is intended as a risk assessment tool, NOT a diagnostic. Some people with a high risk score will not develop CAD and some with a low risk score will develop CAD.

#### **A Simple, Seamless Process**

Ordering	> Sample Collection	Sample Analysis	Receiving Results
Submit a request via MyOme's secure portal	Use instructions provided in blood, saliva, or buccal swab collection kits	Return sample to MyOme for sequencing and data analysis	Reports with risk assessment results and relevant actionable insights are delivered through a secure portal



#### Support at Every Step

We are committed to helping providers communicate complex topics by providing videos, materials, and other resources to support patient education.



### Get started with MyOme today. Contact <u>support@myome.com</u> to set up an account.

This test was developed, and its 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. 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. MyOme is not responsible for the content or accuracy of third-party websites.

1. McPherson R and Tybjaerg-Hansen A. Genetics of CAD. Circulation Research. 19 Feb 2016; 118 (4). doi: 10.1161/CIRCRESAHA.115.306566.2. Ratman D, Tshiaba P, Levin M, et al. PRS Improves 10-year Risk Prediction of Coronary Artery Disease in Individuals at Uncertain Clinical Risk. JAMA (in revision). 2024. 3. Medina-Inojosa J, Somers V, Garcia M, et al. Performance of the ACC/AHA Pooled Cohort Equations in Clinical Practice. J Am Coll Cardiol. 2023 Oct 10; 82(15):1499-1508. doi: 10.1016/j.jacc.2023.07.018.