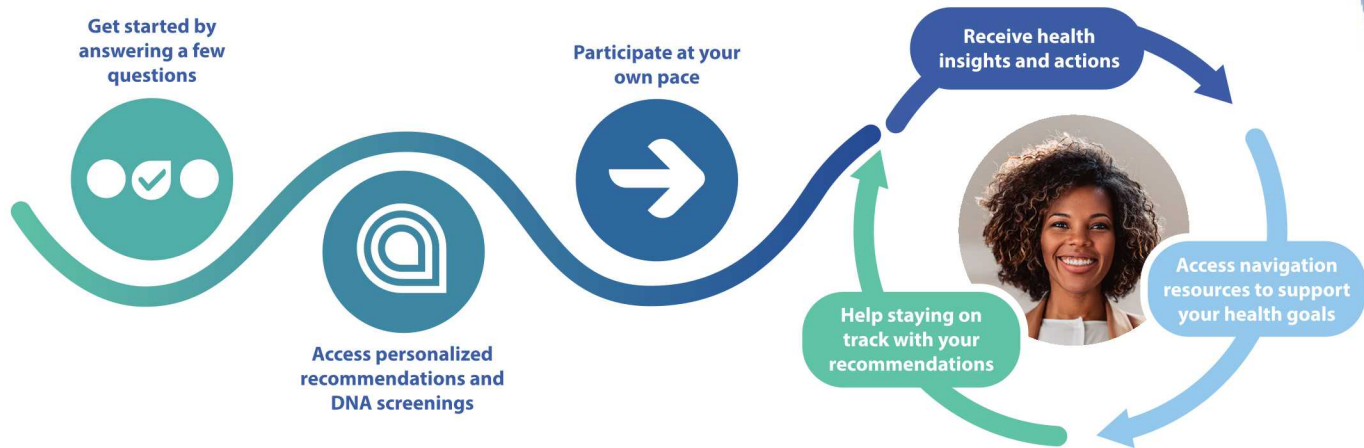


Your Best Health Happens by Knowing Your Risks & Taking Action

Genomic Life helps optimize your health – now, and in the future – based on your personal health, family history, and DNA – to catch disease early, inform choices, and tailor care so it works best for you.



Essential Genomic Screenings

We guide you to DNA screenings to help identify and provide interventions for certain types of common diseases like cancer and heart disease, support you when planning a family, and help guide medication choices with your care team.

Your results provide actions to take to support your health. You can access features such as:

- A suite of proactive DNA screenings
 - Genetic Health Screen
 - Pharmacogenomic Testing
 - Carrier Screening
- Access to our navigation team, care coordination and genetic counseling

Precision Cancer Support

We offer personalized cancer navigation for those diagnosed with cancer, cancer survivors, and those with a significant family history of cancer.

You are offered 1-on-1 cancer support and advanced cancer resources, including features like:

- A dedicated cancer navigator
- Informed decision-making support
- Coordination of care
- Ongoing patient advocacy and caregiver support
- Tumor genomic profiling, as needed
- Diagnostic inherited cancer panel
- Expert pathology review, as needed

1 in 6

1 in 6 people carry a genetic risk for diseases with available interventions¹

50%

50% of cancers are thought to be preventable by lifestyle changes²

99%

Localized breast cancer when found early has a 99% survival rate over five years³

Want to learn more? Have questions? Visit [genomiclife.com/learn](https://www.genomiclife.com/learn) or call (844) 694-3666

Genomic Life is not an insurance company. The Genomic Life program is a navigational program and does not provide medical care or payment or reimbursement of payment for treatment costs of any kind. Eligibility information can be provided by your employer. For more information on our Terms & Conditions and Privacy Policy, please visit www.genomiclife.com

¹Haverfield et al, 2021, ²Islami et al, 2024, ³<https://www.cancer.org/content/dam/cancer-org/research/cancer-facts-and-statistics/breast-cancer-facts-and-figures/2022-2024-breast-cancer-fact-figures-acsc.pdf>