



**Your getaway
is waiting.**

Complete a whole health test to unlock your getaway. Because health should feel like a reward.

Learn more at
joinbionica.com

Where Science Meets Self-Care

From predictive testing to personalized treatment, Bionica gives you the tools, technology, and clinical guidance to take control of your health — all in one integrated platform.

Predict. Prevent. Perform. Your future health starts here.

How Bionica Predictive Health Intelligence Works

01 Test from home

Receive your Bionica test kit directly to your door. With a quick finger prick or saliva sample, you can uncover what's happening inside your body — from hormones to inflammation, heart health, and longevity markers.

02 Predict your health future

Our AI-powered predictive engine analyzes your biomarkers against millions of data points to identify hidden risks — and opportunities — before symptoms appear.

03 Get your personalized insights

View your full results in an easy-to-read dashboard, complete with your “Health Forecast” — where you stand today and what to focus on next.

04 Track and improve

Retest every 3–6 months to measure progress, optimize your plan, and stay ahead of potential issues. Proactive health starts with knowing what's next.

Bionica's products and services are designed for educational and informational purposes only and are not intended to diagnose, treat, cure, or prevent any disease. All medical programs are managed by licensed clinicians.

Core Services



Predictive Health Testing

See what's happening inside your body — before symptoms appear.

- 103+ biomarkers
- Microbiome analysis
- Clinician report
- Personalized insights in the Bionica App.

Starting at \$599 | HSA/FSA eligible



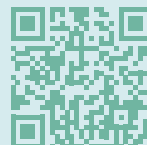
Proactive Health Programs

Turn your data into daily action with clinician-guided programs.



The Bionica App

Your results, trends, and recommendations unified in one dashboard.



Transform your health — and your future today.

Testing, treatment, tracking, and transformation — all in one place.