



Full Systems Biology Inspections:

If you can't measure it, you can't tell it's working.

Full Systems Biology Testing delivers the Ultimate in high-resolution, real-time, 360° view of your health and wellness.

Full Systems Biology takes the guess work out of equation to delivers measurable results.

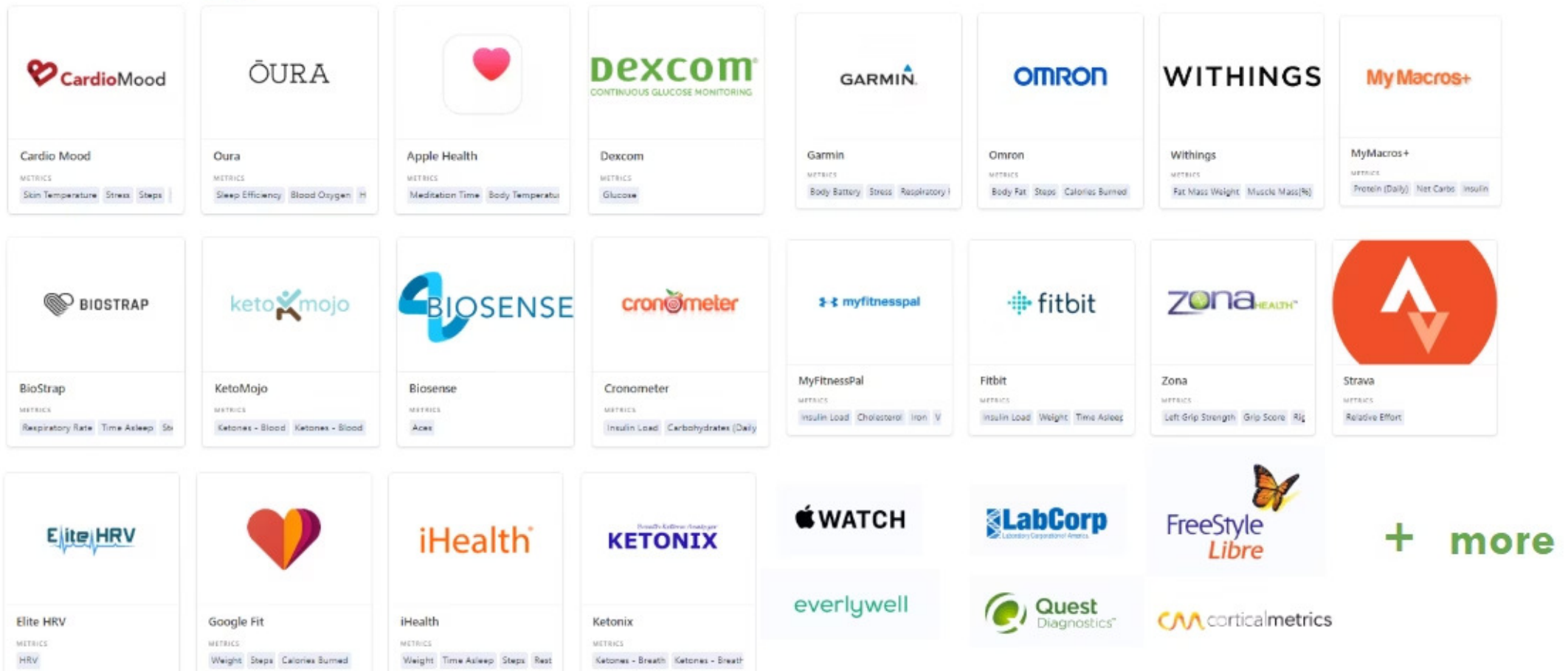
It leaves no stone unturned and seamlessly integrates data from a vast range of medical records/devices, apps, wearables to track your program's progress over time.



Measure, Train & Optimize



With 30+ Strong Data & Device Integrations & Growing





Biological Performance Scores

Comprehensive Health Metrics

Gut Health, Digestive System Health, Cellular & Energy Efficiency, Inflammation Response, Immune System Health, Immune System Health, Oral Health, Brain & Cognitive Health, Heart & Cardiometabolic Health, Biological Age

Functional Biology Assessments

Inflammatory Activity, Metabolic Fitness, Digestive Efficiency, Gut Lining Health, Protein Fermentation, Gas Production, Gut Active Microbial Diversity, Microbiome-induced Stress, Cellular Senescence, Cellular Stress, Immune System Activation, Immune System & Inflammatory Activity, Breath Odor, Dental Health, Gum Health, Oral Active Microbial Diversity, Kidney-Heart & Vascular health, Kidney-Heart health, Microbiome-Heart, brain health axis, Vascular Health, Neurotransmitter Production, Neurocognitive & Neuro Transmitter Health Production, Neurocognitive Health,

Longevity Scores

BioAge, InflammAge

Biological Pathway Testing

Digestive & Metabolic Pathways

1

Butyrate Production Pathways, LPS Biosynthesis Pathways, Methane Gas Production, Sulfide Gas Production, Ammonia Production Pathways, Flagellar Assembly Pathways, Putrescine Production Pathways, Oxalate Metabolism Pathways, Uric Acid Production Pathways, Salt Stress Pathways, ELISA.

Oral Health Pathways

3

Oral Sulfide Prediction Pathways, Oral Polyamine Production Pathways, Cavity Promoting Microbes, Cavity Promoting Pathways, Oral Mucin Degradation Pathways, Oral Inflammatory Pathways

2

Microbiome & Cellular Pathways

Biofilm, Chemotaxis, and Virulence Pathways, Bile Acid Metabolism Pathways, TMA Production Pathways, Mitochondrial Biogenesis Pathways, Energy Production Pathways

4

Cardiovascular & Neurological Pathways

Vitamin D Pathways, Homocysteine Pathways, Renin-Angiotensin Pathways, TMA Production Pathways, Uremic Toxin Production Pathways, LDL, Cholesterol Pathways, Breath Odor, Dental Health, Gum Health, Oral Active Microbial Diversity, Kidney-Heart health, Microbiome-Heart health, Vascular Health, Neurotransmitter Production, Neurocognitive Health