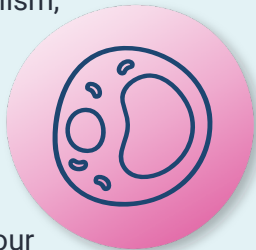


## Who Will Benefit From The Cellular Zoomer?

The **Cellular Zoomer** is a systems-level cellular health panel that brings energy production, oxidative load, detox capacity, microbial metabolites, nutrient utilization, and stress chemistry into one organized report.

Your energy, focus, metabolism, mood, and overall vitality depend on how these systems work together. This test clarifies what's contributing to these patterns, helping you and your provider build a plan that supports healthier energy and long-term cellular strength.



## About Vibrant Wellness

**Vibrant Wellness** is a leading CAP-accredited biotech company based in Santa Clara, CA. We deliver life-transforming lab testing that enables health and wellness providers to discover the root of patient health issues.

We're at the forefront of modern medicine and research, providing personalized health analytics using cutting-edge, high-quality technology. We believe that anyone can achieve better health and vibrant longevity through individualized solutions based on testing—not guessing.



Clinical  
Laboratory  
Improvements  
Amendments



### Regulatory Disclaimer

Please note the information provided by Vibrant Wellness is intended solely for informational purposes to help inform lifestyle choices aimed at potential risk mitigation. The information is not intended to be used by the patient for any diagnostic purpose and is not a substitute for medical advice by a healthcare practitioner. Please consult a licensed healthcare practitioner for any questions regarding diagnosis, prevention, or treatment of any disease or health assessment. The tests were developed and their performance characteristics determined by Vibrant America and Vibrant Genomics, laboratories certified under the Clinical Laboratory Improvement Amendments (CLIA) and accredited by the College of American Pathologists (CAP). The tests have not been cleared or approved by U.S. Food and Drug Administration (FDA). For information on tests available for use in New York State under New York State Department of Health (NYSDOH) requirements, please visit the Vibrant website.

BRCH-26-006

 **VibrantWellness**  
Advanced Lab Testing for  
*Personalized Longevity*

## Cellular Zoomer

Saliva

Urine



Revised 01/02/2026

# Symptoms of Cellular Issues

## Symptoms Include:

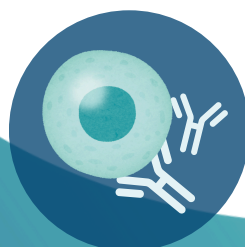
- Bloating Or Gas
- Constipation Or Diarrhea
- Food Sensitivities
- Unexplained Abdominal Pain
- Acne, Eczema, Or Rashes
- Brain Fog Or Poor Focus
- Anxiety, Low Mood, Or Irritability
- Trouble Falling Or Staying Asleep
- Chronic Fatigue Or Low Stamina
- Stubborn Weight Changes
- IBS, IBD, Or SIBO History
- Long-Term Gut-Impacting Medications

# Why Is This Test Important?

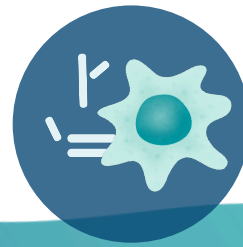
- Combines oxidative damage markers, organic acids, and antioxidant genetics in a single panel.
- Links oxidative stress findings with antioxidant and detox genetics, showing how inherited pathways shape resilience.
- Measures lipid, protein, and DNA/RNA oxidation plus nitrative stress together, offering a level of redox insight rarely available in routine functional testing.
- Evaluates fatty-acid oxidation, ketone use, glycolysis, and Krebs cycle activity to pinpoint where energy production slows.

# The Cellular Zoomer Tests For:

- Functional Metabolism
- Antioxidant Genetics
- Mitochondrial And Energy
- Microbial Overgrowth
- Detoxification And Oxidative Stress
- Vitamin And Nutrient Status



NORMAL CELL



ABNORMAL CELL

# The Vibrant Wellness Advantage

- ✓ **Simple testing with robust results.** Perform the Cellular Zoomer test in the comfort of your home, or work with your provider to find a convenient testing center.
- ✓ **Unparalleled specificity and sensitivity.** Our proprietary technology detects:
  - Evaluates B-vitamin activity, cofactors, antioxidants, and nutrient-linked pathways.
  - Measures oxalate and amino-acid-related metabolites
- ✓ **Validated and accredited.** Science-backed testing and analysis based on rigorous, ongoing research by clinical experts.



Damaged Gut Lining From Oxidative Stress

