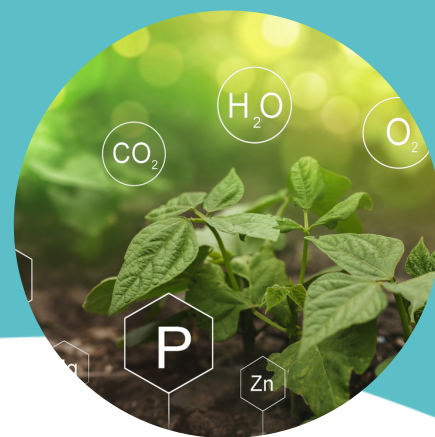


NutriPro Test



Who Will Benefit from the NutriPro Test?

The NutriPro Test can help identify nutrient deficiencies, which are an underlying condition for many clinical diseases, and **learn if genetics are making it difficult for you to absorb nutrients or convert them into a usable form.**

This quick and effective test measures genetic variations that may be in your body as well as your nutrient levels to gauge how your genetics could be affecting nutrient absorption.

If you are experiencing stubborn symptoms and suspect nutrient deficiencies and genetic issues may be to blame, this test can benefit you.

Recognizing Symptoms of Nutritional Genetic Abnormalities

Symptoms Include:

- Mood swings
- Fatigue
- Stomach pain/cramps
- Irregular heartbeat
- Joint pains
- Rashes or hives
- Shortness of breath
- Diarrhea
- Bloating
- Swelling/burning lips or tongue
- Lack of concentration/brain fog
- Stiff joints
- Canker sores
- Cardiometabolic disorders
- Anemia
- Bone-related disorders
- Neurological and mood disorders
- Age-related disorders
- Inflammatory disorders
- Poor athletic performance



Why is This Test Important?

- More than two billion people suffer from micronutrient deficiency worldwide. ¹
- Genetics can affect nutrient absorption, transport, and assimilation in the body, causing nutrient deficiencies. Nutrient deficiencies can then lead to various disorders throughout the body.
- The NutriPro panel measures both short-term and long-term nutritional status, giving you a holistic view of your nutritional status and helping you to discover the root cause of your symptoms.
- Testing for the presence of nutritional SNPs (single nucleotide polymorphisms) can aid in developing effective intervention and treatment plans.
- Knowing how your genes impact your nutrition allows you to make strategic and effective dietary and lifestyle changes, helping you feel better faster.

The Vibrant Wellness Advantage

Unparalleled specificity and sensitivity. Our proprietary technology detects:

- The presence of variations for the gene being tested
- Direct levels of intracellular and extracellular micronutrients using white and red blood cells
- The scope of predispositions affecting nutrient absorption, transport, conversion to absorbable forms, and cellular uptake
- Single point variations which reflect genetic abnormalities

Validated and accredited. Science-backed testing and analysis based on rigorous, ongoing research by clinical experts.

What to Expect from the Test

1. Follow our simple instructions to perform this blood test at a blood draw center or with a mobile phlebotomist.
2. Before testing: fasting is not required. Your provider may ask you to stop taking certain supplements. You should talk to your provider about whether you can eat anything, take any medications, or use dietary supplements before the test.
3. Send the test to our labs for analysis and work with your care provider to understand the results.

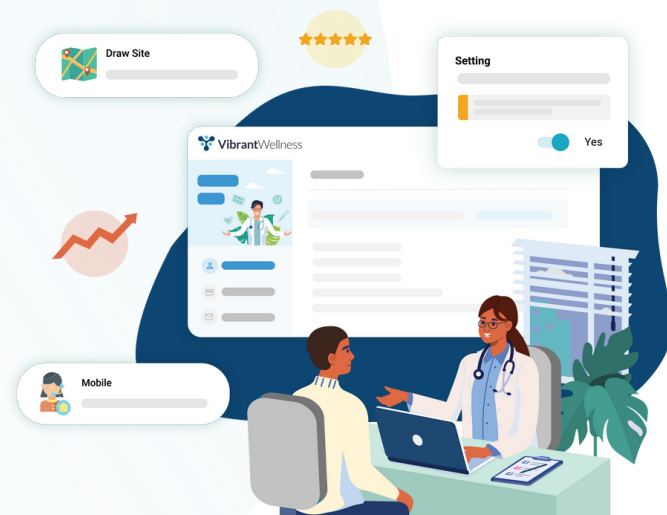
About Vibrant Wellness

Vibrant Wellness is a leading CLIA-certified and CAP-accredited biotech company based in San Carlos, 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.

References

1. <https://ourworldindata.org/micronutrient-deficiency>



Regulatory Statement

The general wellness test intended uses relates to sustaining or offering general improvement to functions associated with a general state of health while making reference to diseases or conditions. This test has been laboratory developed and its performance characteristics determined by Vibrant America LLC and Vibrant Wellness, CLIA-certified and CAP-accredited laboratory performing the test. The test has not been cleared or approved by the U.S. Food and Drug Administration (FDA). Although FDA does not currently clear or approve laboratory-developed tests in the U.S., certification of the laboratory is required under CLIA to ensure the quality and validity of the tests.