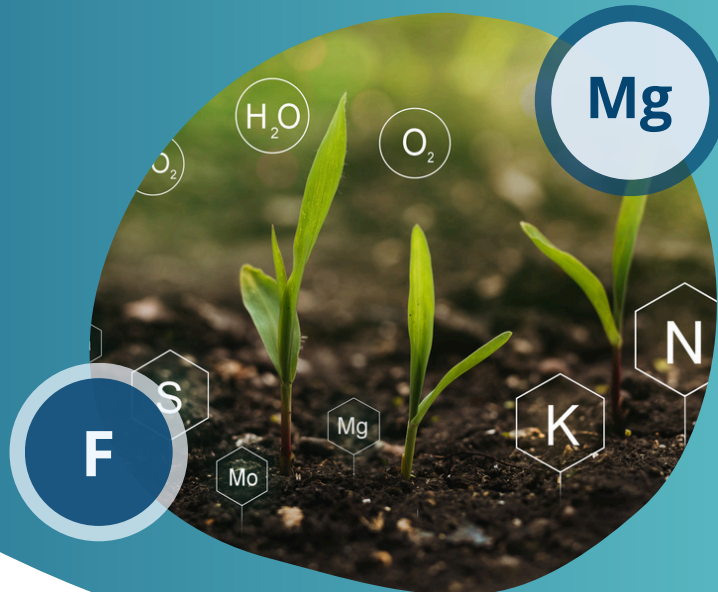


NutriPro

At Home

Blood

Key Clinical Messages



What is the NutriPro?

The NutriPro Panel utilizes advanced genetic and biochemical analysis to evaluate key nutrient metabolism pathways. This test examines genetic markers associated with nutrient absorption, metabolism, and utilization to provide personalized nutritional insights.

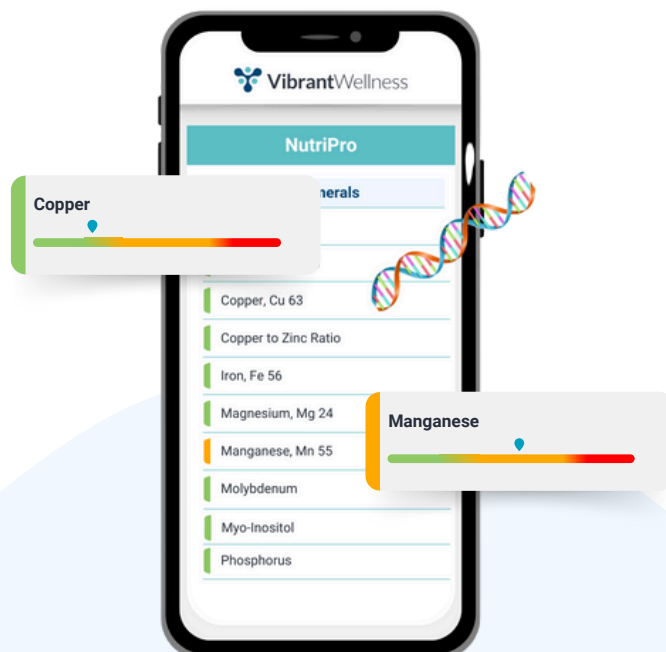
- Analyzes genetic variants affecting vitamin absorption, metabolism, and detoxification pathways.
- Helps identify genetic predispositions to nutrient deficiencies and supports personalized dietary and supplementation strategies for optimal health.

The NutriPro Panel is backed by clinical validation, ensuring reliable results that support personalized nutrient management and health optimization.

18 Vitamin Markers 15 Mineral & Electrolyte Markers

13 Fatty Acid & Essential Nutrient Markers

11 Amino Acid & Metabolic Markers



Why Order?

The NutriPro Panel is a great option for patients dealing with chronic fatigue, low energy, mood swings, or digestive issues that may affect nutrient absorption. It's helpful for those with a history of nutrient deficiencies, trouble maintaining a healthy weight, or have bone and joint discomfort. The test also looks at genetic factors that impact how nutrients are processed, which can be key for patients exposed to high levels of toxins or oxidative stress.



[Download Sample Report](#)



Synergistic Testing Options

- **Food Sensitivity Complete:** Evaluates immune responses to a broad range of foods, including potential nutrient depletions caused by food sensitivities. It helps identify other food triggers that may exacerbate symptoms, such as fatigue, digestive discomfort, and immune dysfunction.
- **Organic Acids Panel:** Evaluates key metabolic markers related to mitochondrial function, oxidative stress, and nutrient metabolism. It complements the NutriPro by providing insights into how genetic variations in nutrient metabolism affect energy production and detoxification.
- **Gut Zoomer:** Analyzes the gut microbiome and its role in nutrient absorption. Microbial imbalances can impact nutrient utilization, making this test a valuable complement to the NutriPro for optimizing nutrient intake.
- **Total Tox Burden:** Evaluates the cumulative toxic load in the body, which can interfere with nutrient absorption and detoxification. Combining this test with the NutriPro provides a complete view of how toxins and genetic factors impact overall health.

The Vibrant Advantage

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- **Genetic Vitamin Identification:** Identifies genetic variations in nutrient metabolism pathways, such as those related to vitamins, minerals, and fatty acids, providing personalized nutrition insights.
- **Measuring Nutrition:** Measures key nutrient markers and genetic predispositions, helping healthcare providers create custom dietary and supplementation plans tailored to your genetic profile.
- **Optimization of Diet:** By identifying genetic influences on nutrient absorption, this test helps optimize diet and supplementation to prevent deficiencies and improve health.
- **Early Genetic Variation Detection:** Early detection of genetic variations allows for proactive management of nutrient deficiencies, improving energy levels, immune function, and overall wellness.



Additional Resources



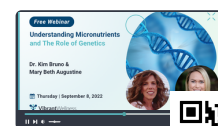
Markers One-Sheet



Patient One-Pager



Interpretive Guide



Webinar



Limitations

Please note the information provided by Vibrant Wellness is intended solely for research and 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.

Regulatory Disclaimer

Please note the information provided by Vibrant Wellness is intended solely for research and informational purposes to help inform lifestyle choices aimed at potential risk mitigation. The tests were developed, and their performance characteristics were determined by Vibrant America and Vibrant Genomics. They have not been cleared or approved by US Food and Drug Administration. The laboratory is certified under the Clinical Laboratory Improvements Amendments (CLIA) as qualified to perform high complexity testing. The laboratory is also in compliance with College of American Pathologists (CAP) regulations and New York State Department of Health (NYSDOH) regulations.

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