

Immune Zoomer

Blood

Key Clinical Messages



What is the Immune Zoomer?

Immune Zoomer is a whole-body immune profiling panel that organizes tissue-specific autoantibody patterns across endocrine, musculoskeletal, neurological, gastrointestinal, vascular, and systemic pathways into one clear report. It helps clinicians understand where immune activity is concentrated and how immune stress may be shaping symptoms across multiple systems.

Why Order?

Order Immune Zoomer when symptoms suggest immune involvement but routine labs fail to provide direction. The test helps clinicians move beyond nonspecific inflammation markers to identify whether immune activity is tissue-focused, multi-system, or flare-prone—supporting more targeted, lower-burden immune strategies.



What it Measures

- 10 Systemic Autoimmunity
- 7 Endocrine and Metabolic Autoimmunity
- 15 Joint, Muscle, and Connective Tissue
- 9 Neurological and Sensory Tissues
- 6 Gut and Intestinal Immune Activity
- 11 Vascular and Immune-Signaling Markers



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Clinical Use Cases

- **Persistent Fatigue & Brain Fog** — Immune activity affecting endocrine, neurological, or systemic pathways
- **Joint Pain, Stiffness & Muscle Weakness** — Connective tissue and musculoskeletal immune targeting
- **Neuropathy & Sensory Symptoms** — Neuro-immune signaling and myelin-associated patterns
- **Digestive Symptoms with Extra-GI Complaints** — Gut-immune interface contributing to systemic inflammation
- **Skin Rashes & Mucosal Dryness** — Immune activity affecting epithelial and vascular tissues
- **Flare-and-Remit Symptom Patterns** — Shifting immune activation across multiple organ systems

How Immune Zoomer Changes Clinical Decisions

- Clarifies whether symptoms are driven by localized tissue immune activity or broader systemic immune patterns.
- Distinguishes immune-mediated symptoms from metabolic, hormonal, or nutrient-driven complaints when presentations overlap.
- Guides sequencing of care, when to prioritize immune calming, barrier support, endocrine alignment, or nervous-system stabilization.
- Supports clearer patient conversations by linking symptoms to specific immune pathways rather than generalized inflammation.

Synergistic Testing Options

Pairing additional Zoomers adds context around what’s shaping immune patterns, supporting clearer prioritization, care sequencing, and follow-up.

Gut Zoomer



Clarifies whether dysbiosis, barrier stress, or gut-driven immune activation is amplifying systemic or tissue-specific immune patterns.

Hormone Zoomer



Adds endocrine context. Helps determine when immune activity tracks with thyroid dysfunction, cortisol rhythm disruption, or sex-hormone shifts.

Cellular Zoomer



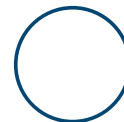
Explains downstream effects. Connects immune burden to cellular energy strain, oxidative load, detox pressure, and neurochemical stress.

Nutrient Zoomer



Evaluates immune resilience inputs. Shows whether nutrient status and utilization are supporting—or limiting—immune regulation and recovery.

Additional Resources



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.

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