



PHUSIS-5331

SYSTEMIC BIOCORRELATION™

THE CORRELATION BETWEEN BIOMARKERS AND WHY WE USE IDEAL VALUES



01 FUNDAMENTAL PRINCIPLE

The correlation between biomarkers represents an advanced level of analysis that goes beyond conventional evaluation based on isolated values. Each biomarker provides specific information. However, only by correlating multiple variables can we understand how the system organizes itself, adapts, and expresses its actual functional state.

A value informs. A correlation reveals.



02 THE LIMITATIONS OF CONVENTIONAL MODELS

- A value within the reference range does not guarantee balance.
- The absence of a diagnosis does not imply stability.
- Fragmentation prevents the detection of functional patterns.

Interpretation based exclusively on statistical reference ranges limits understanding of the system.

Reference ranges do not describe your functioning.



03 THE IMPORTANCE OF IDEAL VALUES

At PHUSIS-5331, we do not work only with reference ranges, but with functional and optimal ranges.

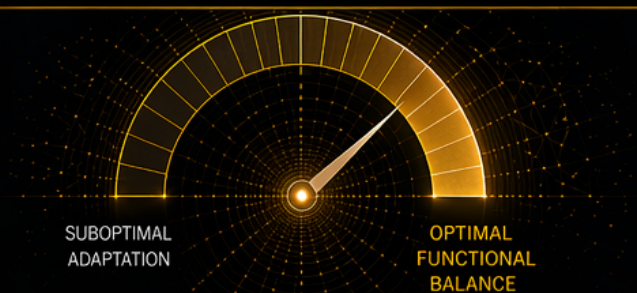
A value may be within the "normal" range and still reflect a suboptimal adaptation of the system.

The analysis of ideal values enables us to:

- Detect imbalances before clinical symptoms appear
- Identify hidden compensations
- Understand the true efficiency of the system

The goal is not whether a value is acceptable, but whether it is coherent within the body's functional network.

The question is not: is it normal? but: is it in optimal balance?



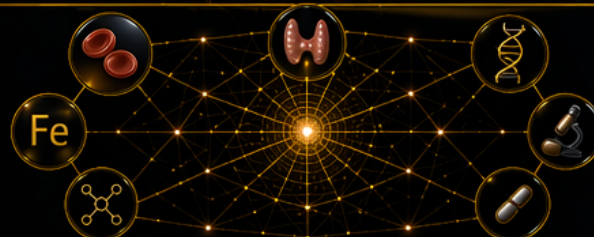
04 CORRELATION NETWORK

Biomarkers function as nodes within an interconnected network. Examples of relationships:

- Hematology → transport and synthesis
- Iron / Ferritin → availability and regulation
- Thyroid hormones → metabolic rhythm
- Micronutrients → functional cofactors

The meaning does not reside in the isolated value, but in the relationship between these elements.

Connections reveal what individual values hide.



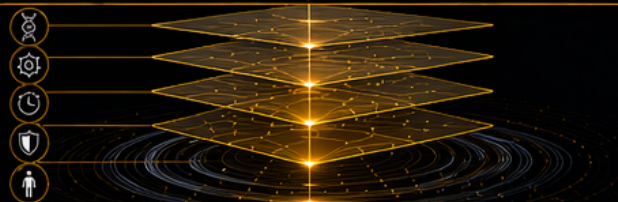
05 MULTI-LAYER MODEL

The system is organized on different levels:

- Biological
- Adaptive
- Functional
- Constitutional
- Temporal (rhythms)

Coherence between these levels determines the stability of the organism.

Stability emerges when all layers are aligned.



06 AYURVEDA AS AN INTERPRETIVE LAYER

Two individuals can have similar lab values, but completely different internal organization.

Ayurveda allows the interpretation of this individual variability in its functional and biological context.

Biology provides data. Ayurveda provides meaning.



07 THE VALUE OF THIS APPROACH

This model enables:

- Understanding the real organization of the system
- Detecting patterns before they manifest
- Building a precise, individualized interpretation

It is not about accumulating data.

It is about understanding the structure behind the data.



08 CONCLUSION

The difference does not lie in what we measure, but in how we interpret it.

PHUSIS-5331 does not simplify. It does not classify. It interprets the coherence of the system.



09 POSITIONING

PHUSIS-5331 is a systemic biocorrelation methodology that integrates functional analysis, structured interpretation, and traditional knowledge systems.

Its objective is a deep, precise, and individualized understanding of the functional relationships within the organism.

The focus is not on diagnosis or treatment, but on understanding patterns, connections, and systemic organization.

Scientific precision. Systemic intelligence. Individual relevance.

