



Bio-Center
Laboratory

WHOLESALE TESTING



Why Choose the Bio-Center Lab?

- CLIA-Certified reference laboratory
- Consultation times available for patients or physicians to interpret tests with an MD
- Customized kits available
- Ability to create your own nutrient panels
- Volume discounts available
- Call today!

Health Panel	Prostate	Energy	Breast	Inflammation*	Methylation*	Heart*	Brain*	Nutritional*	Mega
A	•	•	•	•		•	•	•	•
Beta Carotene								•	•
B1							•	•	•
B2					•			•	•
B3							•	•	•
B5		•				•	•	•	•
B6			•		•	•	•	•	•
Folate			•		•	•	•	•	•
B12		•			•		•	•	•
C	•	•	•	•		•	•	•	•
C, Urine	•	•	•	•		•	•	•	•
D	•	•	•	•		•	•	•	•
E	•	•	•	•		•	•	•	•
Boron								•	•
Calcium								•	•
Chromium								•	•
Copper					•			•	•
Magnesium		•			•	•	•	•	•
Manganese								•	•
Phosphorus								•	•
Potassium/ Sodium, Ratio				•				•	•
Selenium	•		•			•	•	•	•
Strontium								•	•
Zinc	•				•		•	•	•
DHEA-S		•							•
Free T3		•							•
Essential Amino Acids							•	•	•
Homocysteine					•	•	•		•
Glutamine							•	•	•
Taurine							•	•	•
Fatty Acids	•			•			•	•	•
Lipid Profile						•	•		•
Lipoprotein (a)						•			•
Triglyceride						•	•		•
Glucose									•
Estimated Average Glucose				•					•
Hemoglobin A1c				•					•
Insulin									•
Glutathione					•				•
Basic Cytotoxic Food Sensitivities				•					•
CRP-hs				•		•	•		•
CoQ10		•	•		•	•	•	•	•
Lycopene	•		•			•		•	•
Lutein								•	•
Pyrrroles					•		•		•
PSA	•								•
Free PSA	•								•
Histamine					•				•

*Requires 12–14 hr. overnight fast (plain bottled/filtered water only). Inflammation Panel and Cytotoxic Food Sensitivity test have special instructions.

REAL HEALTH DISCOVERY PROFILE

MORE PANELS
AVAILABLE ONLINE AT:
BIOCENTERLAB.ORG

NUTRIENT PROFILE	<i>Nutrient Deficiencies – the Core Root Cause</i>
A, E, Lycopene, Lutein, Beta Carotene	Core panel of antioxidants (basic to good health)
B1, B2, B3, B5, B6	B-Vitamin assessment of blood levels
B12 and Folate	Key B-Vitamins for energy and DNA repair
Mg, Cu, Zn, Mn, Se	Red Blood Cell (intracellular) mineral levels—enzyme function
Vitamin C	Plasma Vitamin C level – nature's healing factor
Vitamin D	Important in bone health, immunity & blood sugar regulation
CoQ10	Enhances oxygen utilization in cells
Chromium	Reduces sugar cravings and promotes better blood sugar control
Essential Fatty Acids	Omega oils 3, 6, 9 – inflammation regulators
Amino Acids Profile	Core building blocks for enzymes and cells
UA + Urine C	Urinalysis with Vitamin C excretion test
Ferritin	Inflammation and Iron reserves

BIO-FUNCTION PROFILE	<i>Brain, Heart, Blood, Thyroid, Gut Metabolism</i>
CBC	Red and White Blood Cell health
CMP	Liver, kidney, and electrolyte balance
Glutathione	Most important antioxidant in detox, brain health, and immunity
Homocysteine	Bio-marker for blood vessel health and memory function
Insulin	Regulates blood sugar and metabolism
Pyrrroles	Anxiety and stress marker
Histamine	Allergy, inflammation, & methylation marker
CRP-hs	Highly sensitive inflammation marker
Cytotoxic #1	Food sensitivity testing – 90 foods tested
G6PD	Genetic marker for IVC safety
HbA1c *New*	Marker of blood sugar levels over time
Lipid Profile *New*	Assessment of cardiovascular risk factors
MTHFR/COMT Profile *New*	Genetic markers for methylation pathways

LIFE CARE HORMONE PROFILE *Life Care Anti-Aging and Thyroid Hormones*

Estradiol	Key hormone for women (also affects men)
Testosterone	Key Hormone for men (also affects women)
Progesterone (Women)	Predominantly female hormone (affects DHT)
DHEA-S	Most abundant adrenal hormone
FT3, FT4, TSH, RT3	Comprehensive thyroid hormone testing

Regular: \$4,295
\$2,775

Cytotoxic Food Sensitivity Test

Symptoms caused by food sensitivities may affect any part of the body. Headache, arthritis, muscle pain, sinus allergies, dermatitis, bloating, indigestion, diarrhea and asthma are among the more common symptoms. The food sensitivity tests preferred by Bio-Center Laboratory, the Cytotoxic Food Sensitivity Test, requires microscopic observation of living blood cells, by an experienced technologist.

While individual foods and chemicals may be ordered, the recommended panel includes 90 foods and food-related chemicals.

Pyrrroles

Pyrrroles often appear in the urine of patients undergoing severe physiological or psychological stress. High amounts of pyrrroles in the urine are typically found in patients with ADD, ADHD, Autism, Anxiety, Schizophrenia.

The presence of urinary pyrrroles (mauve factor) was first reported in patients with LSD psychosis. Later, high levels of pyrrroles were found in the urine of schizophrenic patients. The chemical structure is a 2,4 dimethyl-3-ethylpyrrrole. It is also called kryptopyrrrole. Kryptos comes from the Greek word "hidden."



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3100 North Hillside
Wichita, KS 67219

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With more than **40 years specializing in nutritional testing**, Bio-Center Lab at the Riordan Clinic provides the expertise you need with the quality that you can trust.

Nutrient deficiencies have been shown to suppress immune system function, which contributes to chronic disease.

**QUESTIONS? INTERESTED IN THE FULL CATALOG OF TESTS? GIVE US A CALL:
316.927.4772 | 800.494.7785**



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WHOLESALE TESTING SERVICES

Food Sensitivities

Nutrients

Hormones

Minerals

Pyrolles

biocenterlab.org