





The Total Tox Burden Test: What Is Your Burden?

Do you struggle with these symptoms?

- Fatigue and weakness
- Chronic burning in the throat and nasal passages
- Coughing, wheezing, shortness of breath
- Balance loss or dizziness
- Depression or anxiety
- Eye irritation or tearing
- Headache and light sensitivity
- Heightened sensitivity to chemicals in foods
- Disorientation
- Metallic taste in the mouth
- Irregular heartbeat
- Morning stiffness or joint pain
- Mood swings
- Muscle weakness
- Skin rashes
- Sleep problems
- Vision or hearing changes
- Poor memory, difficulty finding words
- Difficulty concentrating
- Unusual skin sensations, tingling, and numbness
- Increased urinary frequency or thirst
- Abdominal pain, diarrhea, or bloating
- Static shocks



About The Total Tox Burden Test

Why Is Testing Important?

- Many toxins bioaccumulate (*build up*) and persist in the body for decades, breaking down slowly or not at all, leaving you susceptible to other toxic build-ups or susceptibility to infections through impaired detoxification, compromised immunity, and increased oxidative stress.
- The Total Tox Burden is a simple and quick test that provides complete insight into the levels of heavy metals, mold toxins, and environmental toxins in your body.
- Knowing your toxic burden is the first step to creating a personalized detox and wellness plan to achieve better health.

Who Will Benefit From Toxicity Testing?

Toxic exposure is a reality of our daily lives, but toxic overload can stress our bodily systems and manifest in various ways.

Toxins can lead to elevated oxidative stress and increase demand on the body's detoxification pathways, particularly in the liver. When the liver can't adequately eliminate toxins or infectious byproducts, these toxins can clog up normal detox pathways and lead to a range of chronic inflammation symptoms.

If you're experiencing multiple chronic symptoms and can't lose weight despite diet and exercise, you could be carrying a high toxic burden.



What Key Markers Are Being Tested?

Key Markers: Mycotoxin Test

- Aflatoxin M1
- Ochratoxin A
- Sterigmatocystin
- Zearalenone
- Roridin
- E(Trichothecenes)
- Verrucarin A
- (Trichothecenes)
- Enniatin B1
- Fumonisins B1
- Fumonisins B2
- Fumonisins B3
- Citrinin
- Patulin
- Aflatoxin B1
- Aflatoxin B2
- Aflatoxin G1
- Aflatoxin G2
- Deoxynivalenol
- Gliotoxin
- Mycophenolic Acid
- Dihydrocitrinone
- Chaetoglobosin A
- Nivalenol (NIV)
- Diacetoxyscirpenol (DAS)
- T-2 toxin (rare)
- Satratoxin G (Trichothecenes)
- Satratoxin H (Trichothecenes)
- Roridin A(Trichothecenes)
- Roridin L-2(Trichothecenes)
- Verrucarin J(Trichothecenes)



What Key Markers Are Being Tested?

Key Markers: Heavy Metals Test

- Beryllium
- Aluminum
- Nickel
- Arsenic
- Palladium
- Cadmium
- Antimony
- Tin
- Tellurium
- Cesium
- Barium
- Gadolinium
- Tungsten
- Platinum
- Mercury
- Lead
- Thallium
- Bismuth
- Thorium
- Uranium



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What Key Markers Are Being Tested?

Key Markers: Environmental Toxins

- Bisphenol A (BPA)
- Triclosan
- 4-Nonylphenol
- Organochlorine pesticides
- Diethyldithiophosphate (DEDTP)
- Dimethyldithiophosphate (DMDTP)
- Diethyl thiophosphate (DETP)
- Dimethyl phosphate (DMP)
- Diethyl phosphate (DEP)
- Dimethyl thiophosphate (DMTP)
- Atrazine
- Atrazine mercapturate
- Volatile Organic Compounds (VOCs)
- 2-Methylhippuric Acid(2MHA)
- 3-Methylhippuric Acid(3MHA)
- 4-Methylhippuric Acid(4MHA)
- 2-Hydroxyisobutyric Acid(2HIB)
- Phenyl glyoxylic Acid(PGO)
- N-acetyl phenyl cysteine (NAP)
- Other pesticides/herbicides
- Glyphosate
- 3-Phenoxybenzoic Acid(3PBA)
- Plasticizers/ Preservatives
- Monoethyl Phthalate (MEP)
- mono-2-ethylhexylphthalate (MEHP)
- mono-(2-ethyl-5-hydroxyhexyl) phthalate (MEHHP)
- mono-(2-ethyl-5-oxohexyl) phthalate (MEOHP)
- Parabens
- Methylparaben
- Propylparaben
- Butylparaben
- Ethyl paraben
- Acrylic Metabolites
- N-acetyl-S-(2-carbamoylethyl)-cysteine (NAE)
- N-Acetyl (2-Cyanoethyl) Cysteine (NACE)
- Other Metabolites
- N-Acetyl (2, Hydroxypropyl) Cysteine (NAHP)
- N-Acetyl (2, Hydroxypropyl) Cysteine (NAHP)
- N-Acetyl (3,4-Dihydroxybutyl) Cysteine (NADB)
- 2-HydroxyethylMercapturic Acid (HEMA)
- N-Acetyl Propyl Cysteine (NAPR)
- Diphenyl Phosphate
- Tiglylglycine (TG)



**Call Today To Order or
Schedule An Appointment**

920-737-1625

**Cost For Labs & Results
\$725**

For A Detailed Discussion &
Treatment Plan, Schedule An
Appointment With A Provider

*You Do Not Need To Be An Established
Patient To Order a Vibrant Total Tox
Burden Test*



Regulatory Statement From Vibrant

Vibrant testing does not demonstrate absolute positive and negative predictive values for any disease state or condition. Its clinical utility has not been fully established. Vibrant validates the accuracy and precision of the testing but not of its clinical or diagnostic value. So these tests are for wellness and informational purpose only. Vibrant is actively doing clinical research on these samples, de-identified from patients under an IRB and will make research publications towards the same as and when the clinical utility is well established. These tests have been laboratory developed and their performance characteristics determined by Vibrant America LLC, a CLIA-certified laboratory performing the test CLIA#:05D2078809. 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. The general wellness test intended uses relate to sustaining or offering general improvement to functions associated with a general state of health while making reference to diseases or conditions. Content provided for informational purposes only and should not be construed as medical advice. Content provided to help you make healthy lifestyle, dietary, and treatment choices in consultation with your healthcare provider. It is intended to be used as a tool to encourage a general state of health and well-being. Please consult with your healthcare practitioner for diagnosis and treatment considerations.

This test is not available in NY.