

The clinical value of the MyMycoLab Mycotoxin Test

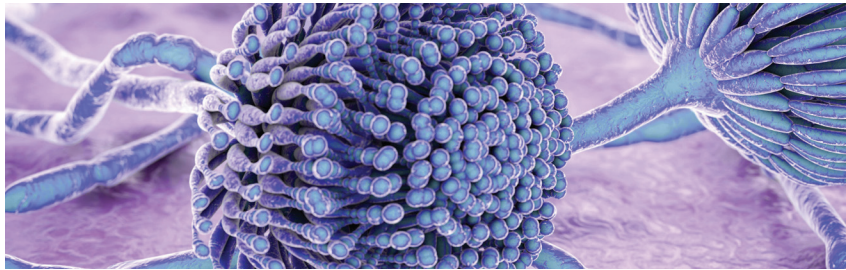


Hi, I'm Dr. Sodano, the director of clinical support and education at Evexia Diagnostics.



As you most likely know, mycotoxins are some of the most prevalent toxins in the environment. Exposure to molds, and the mycotoxins they produce, can negatively impact health either directly through inhalation or dermal contact; or indirectly via the mycotoxins.

It's important to that mycotoxins can be Mutagenic and Carcinogenic can cause damaging effects to the liver, the immune system, the skin, the nervous system, and the renal system, and can cause.



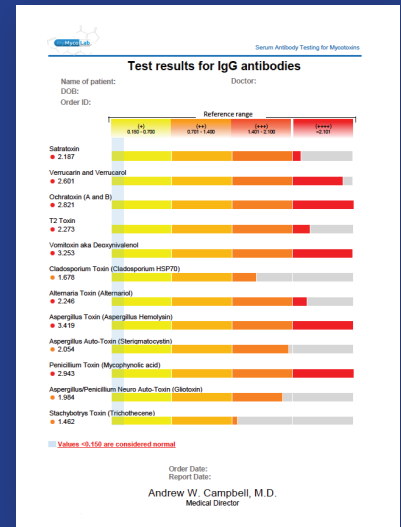
It's also important to know that mycotoxins can mimic many health conditions, therefore, it's important to ask about environmental exposure. Some of the signs and symptoms, and associated disease states that can be caused by mycotoxins include:

- Alzheimer's Disease
- The Autism Spectrum
- Asthma and Bronchitis
- Cancer (e.g., Hepatic, Esophageal)
- Chronic Fatigue
- Cognitive Impairments and mood disorders such as anxiety & depression
- Headaches
- Infertility
- GI conditions such as Inflammatory Bowel Disease and leaky gut
- Neurological disorders such as Multiple Sclerosis and Parkinson's Disease

The Mycotoxin test utilizes the ELISA methodology that assesses for IgG and IgE antibodies to mycotoxins. The most important thing to know, is that antibodies to toxins are **ONLY** present in the blood when they are **PRESENT** in the body. So, if IgG antibodies to mycotoxins are present that means the person's immune system is currently fighting mycotoxins, which can be caused by

- Current exposure to molds/mycotoxins (indoor)
- Colonization in the body, especially the sinuses or both

IgE antibodies to a mycotoxin indicates mast cell activation. When mast cells are stimulated by IgE antibodies to mycotoxins they secrete multiple vasoactive, pro-inflammatory and neuro-sensitizing molecules.

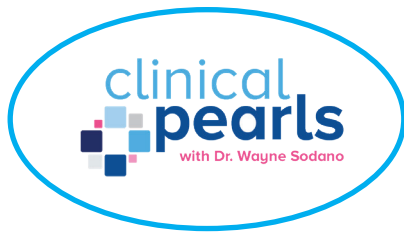


Mycotoxin Test Sample Report

Learn more about the MyMycoLab Mycotoxin Test by [clicking here](#). Learn more about the Evexia Nutraceuticals by [clicking here](#). To learn more about Evexia Diagnostics scan the QR Code. Phone: 888-852-2723 | EVEXIADIAGNOSTICS.COM



SCAN ME



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FEATURED EVEXIA NUTRACEUTICALS: EX-METAL ESSENTIALS

natural plant chelators/binders in this product include MCP, MAC, and Chlorella. Pectin and the probiotics mentioned below can also act to bond mold toxins.

Modified Citrus Pectin: Pectin is a polysaccharide (a complex carbohydrate) found in the cell wall of many citrus fruits. Citrus pectin is normally too large to work effectively inside cells; however, the modified citrus pectin in this product was developed using a unique proprietary process which allows for the correct low molecular weight and structure of pectin necessary for it to enter cells and help chelate heavy metals.

Modified Alginate Complex: Alginates are the carbohydrates that make up the cell wall of seaweed and have the distinct capability to bind heavy metals to their own molecules. Alginates work mainly in the gastrointestinal tract to prevent reabsorption of toxins as they are being pulled from tissues.

Chlorella (as broken cell wall chlorella to unlock its benefits and allow for greater bioavailability): Chlorella is a green algae that not only offers a rich supply of nutrients for the digestive, circulatory, and respiratory systems, but also has the ability to bind to metals after they are released from tissues, and help prevent reabsorption.

Glutathione: Glutathione is a peptide made up of three amino acids with impressive antioxidant properties, so it protects tissues from heavy metals and helps the liver convert toxins into safer compounds to be excreted.

N-Acetyl-Cysteine (NAC): NAC is an amino acid that supports healthy liver function and has strong antioxidant capabilities to help protect tissues from toxins. It is also a precursor to glutathione, helping to replenish this nutrient.

Alpha Lipoic Acid (ALA): ALA is a powerful antioxidant that can easily pass through cell membranes and aid the chelation process inside the cell.



Here are some Evexia Nutraceuticals™ recommendations related to detoxification for your patients:



DETOXIDANT

Detoxicant synergistically combines many nutrients that have positive effects on the immune system. This formula contains multiple nutrients known to support healthy glutathione levels, making it helpful for supporting phase II liver detoxification. It also combats free radicals and helps the body detoxify chemicals and heavy metals.



TOX-BINDER

Tox-Binder is a broad-spectrum binder formulated in standardized amounts to contain zeolite, activated charcoal, humic and fulvic acids. The comprehensive binding capacity gathers and removes a wide array of toxins and debris for a more thorough detoxification protocol and relief from immune burden. The mineral-based ingredients in Tox-Binder comes from the purest sources across several geographic areas and have been thoroughly tested with the highest quality standards to ensure optimal support for individuals with toxic burden.

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