

ENVIRONMENTAL TOXIN SUMMIT

DIAGNOSTIC AND TREATMENT PROTOCOLS FOR
MOLD AND OTHER TOXIN-BORNE ILLNESSES

This three-day event will focus on the epidemics of toxin exposure, including both toxic chemicals in our environment and mycotoxins from mold. These toxins can cause symptoms of many acute and chronic health disorders. Attend this summit and learn how to use effective diagnostic and treatment protocols for your patients with toxin exposure and get them on the road to recovery.

SEATTLE, WA
SEPTEMBER 27-29, 2019

NASHVILLE, TN
NOVEMBER 8-10, 2019

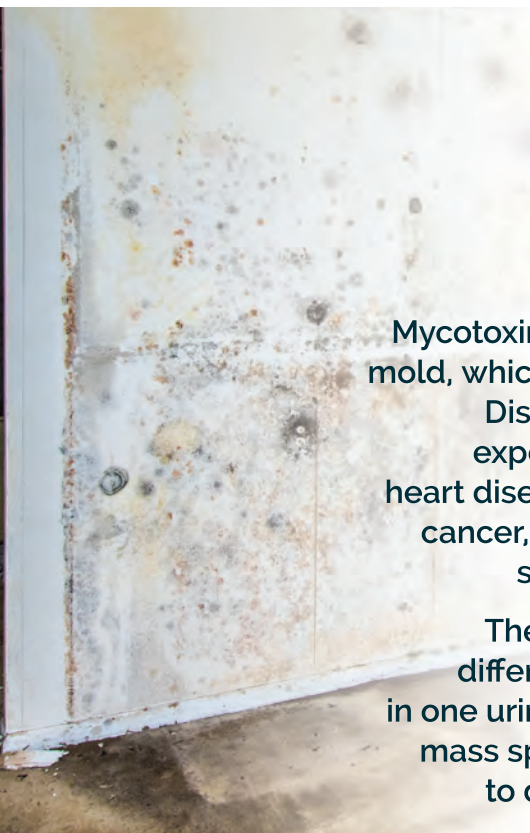
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The Great Plains Laboratory, Inc.

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MycoTOX Profile

Mycotoxins are metabolites produced by fungi like mold, which can infest buildings, vehicles, and food.

Diseases and symptoms linked to mycotoxin exposure include pneumonia-like symptoms, heart disease, rheumatic disease, asthma, sinusitis, cancer, memory loss, vision loss, chronic fatigue, skin rashes, depression, and liver damage.

The MycoTOX Profile now screens for eleven different mycotoxins, from 40 species of mold, in one urine sample. It uses the power of advanced mass spectrometry (MS/MS), which is necessary to detect lower levels of these fungal toxins.



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