

## ENVIRONMENTAL SAMPLING FOR MOLDS (FUNGI) AND/OR MYCOTOXINS

1. The following procedure explains how to sample environmental areas for molds/fungi and/or mycotoxins. Acceptable samples include:
  - A. Dust from air conditioner filters (preferred) approximately 1-3 grams. Samples should be placed in a biohazard bag or a clean baggie.
  - B. Dust from vents (furnace grates or AC grates) approx. 1-3 grams. OR a cotton swab (enclosed), which has been dampened with tap water, then rolled over the vents. Samples should be placed in a biohazard bag or a clean baggie.
  - C. 3" x 3" portion of a furnace filter or AC filter. Samples should be placed in a biohazard bag or a clean baggie.
  - D. 3" x 3" portion of suspected drywall. Samples should be placed in a biohazard bag or a clean baggie.
2. Each sample or group of samples must be accompanied by a Chain of Custody (COC) form and a Credit Card Authorization or check / money order. No testing will be initiated without proper paperwork.
3. Place biohazard bag or baggie and all paperwork in white return shipping pouch and deliver to a UPS drop-off location for free three-day shipping. Samples may be sent overnight at the customer's expense.
4. The following prices are for environmental testing:
  - A. Total Mycotoxin Panel (Aflatoxin B1, B2, G2, Ochratoxin A, Trichothecene, Gliotoxin) --- \$299
    - Single Ochratoxin A --- \$125
    - Single Aflatoxin B1, B2, G1, G2 --- \$125
    - Single Trichothecene (10 macrocyclic Trichothecenes) --- \$125
    - Single Gliotoxin --- \$125
  - B. Composite Mycotoxin Testing: At your request we can combine up to three samples and run them as a composite. Pricing for composite testing is the same as a single sample testing.
  - C. EMMA – Environmental Mold and Mycotoxin Assessment --- \$399

The EMMA test uses sensitive molecular detection technology to look for the presence of 10 of the most toxigenic molds and 15 of the most poisonous mycotoxins

Attachments: 1. Chain of Custody Form  
2. Credit Card Authorization Form