



Accession Number: 285039
Name: Patient Patient
Date of Birth: 07/19/1957
Sex: NA
Practitioner: James White

Sample Type: Urine
Date of Collection: 09/16/2026
Time of Collection: NA
Date Completed:
Date Reported:

Mycotoxin Assessment Test

The Mycotoxin Assessment Test provides actionable information by analyzing urine to determine the amount of mycotoxins in a patient's urine.

Reference Ranges for this test profile were established by sampling a group of individuals that have no positive mold colonization markers and no elevations in mitochondrial markers. The mean and standard deviation were calculated, and values were determined to be slightly elevated when above one standard deviation and elevated when above two standard deviations over the mean.

The graphical representation of the result is a yellow triangle marking where the result falls within or outside of the reference range.



This test was developed and its performance characteristics were determined by KBMO Diagnostics, LLC. It has not been cleared by the U.S. Food & Drug Administration (FDA).



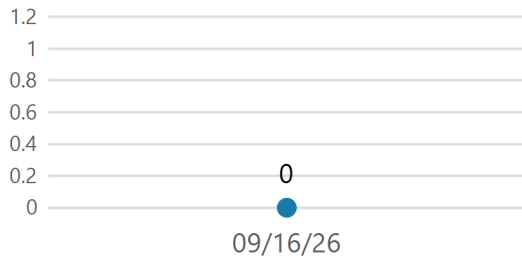
Metabolic Marker	Current Value (ng/g Cr)	Result	COLOR KEY:		
			NOT ELEVATED	SLIGHTLY ELEVATED	ELEVATED
1. Ochratoxin A Aspergillus and Penicillium	0.000	Not Elevated			
2. Aflatoxin M1 Aspergillus	0.000	Not Elevated			
3. Mycophenolic acid Penicillium	0.157	Not Elevated			
4. Gliotoxin Aspergillus	0.000	Not Elevated			
5. Zearalenone Fusarium	9.159	Not Elevated			
6. Alpha-Zearalenol Alpha-Zearalenol	6.369	Elevated			
7. Diacetoxyscirpenol Fusarium	0.000	Not Elevated			
8. Citrinin Aspergillus and Penicillium	0.000	Not Elevated			
9. Ochratoxin B-NAC Aspergillus and Penicillium	1.460	Not Elevated			
10. Satratoxin G Stachybotrys	5.932	Slightly Elevated			
11. Verrucarin A Fusarium	0.000	Not Elevated			
12. Alternariol Alternaria	0.000	Not Elevated			



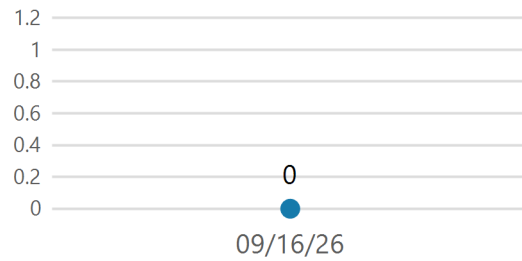
13. Chaetoglobosin A	0.000	Not Elevated	
Chaetomium globosum			
14. Sterigmatocystin	0.000	Not Elevated	
Aspergillus			
15. Roridin E	0.000	Not Elevated	
Fusarium			
16. Enniatin B1	0.331	Not Elevated	
Fusarium			
17. Creatinine	91.600		



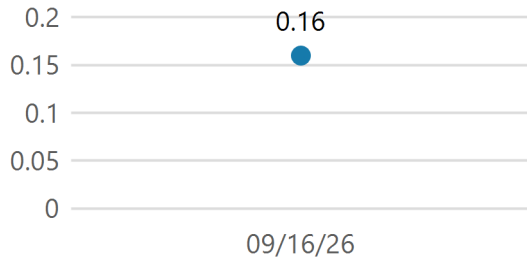
Ochratoxin A



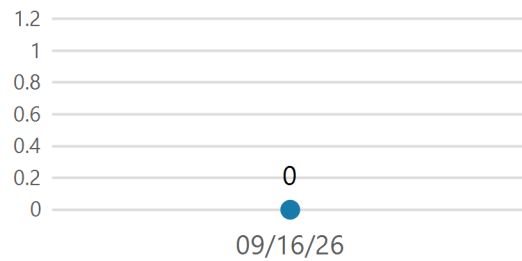
Aflatoxin M1



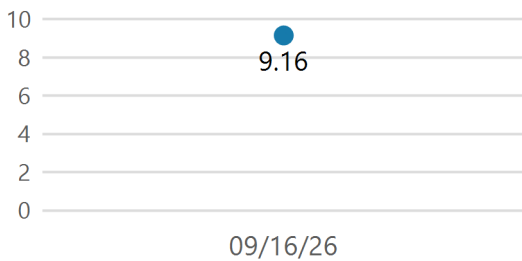
Mycophenolic acid



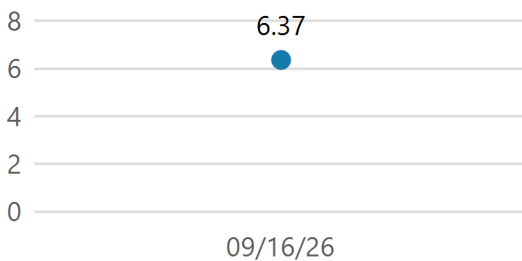
Glutoxin



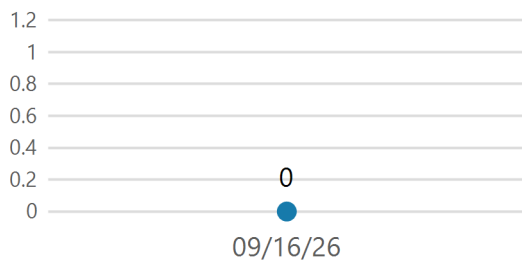
Zearalenone



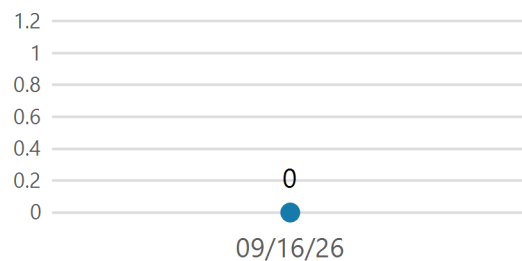
Alpha-Zearalenol



Diacetoxyscirpenol

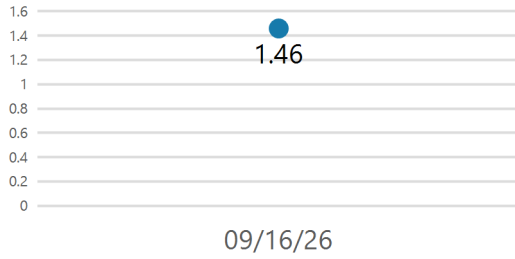


Citrinin

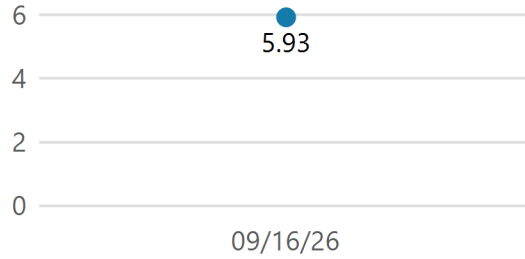




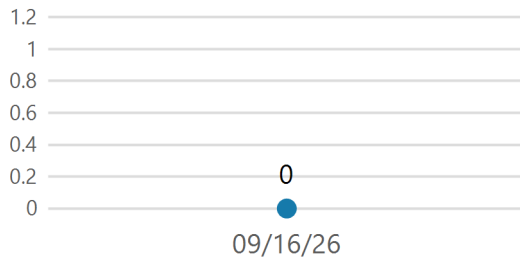
Ochratoxin B-NAC



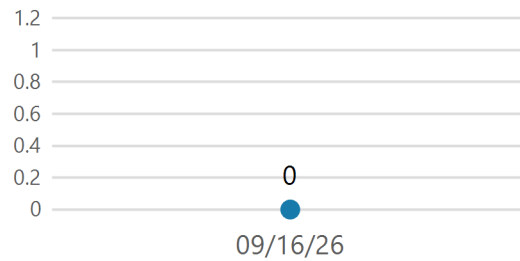
Satratoxin G



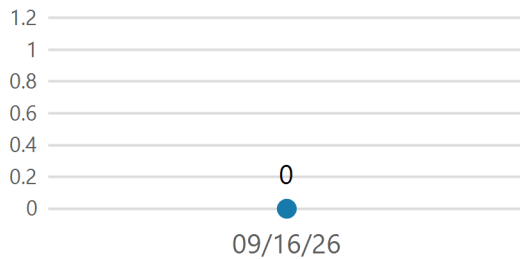
Verrucarin A



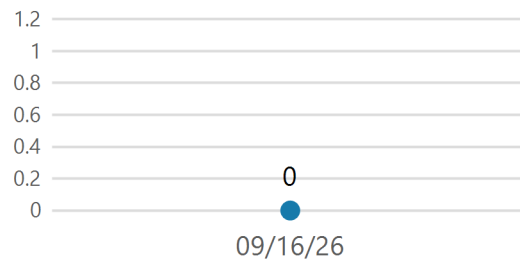
Alternariol



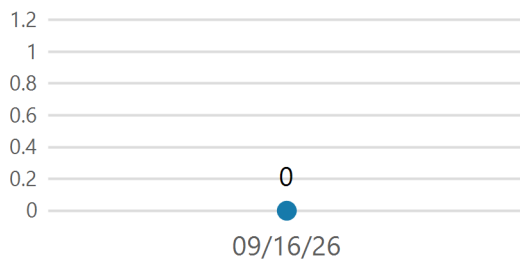
Chaetoglobosin A



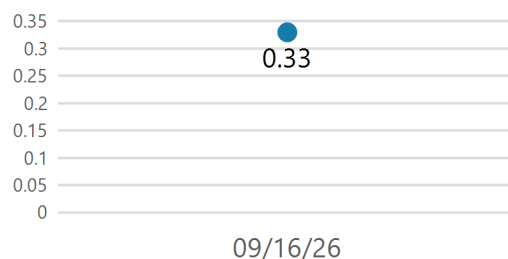
Sterigmatocystin



Roridin E



Enniatin B1



COMMON SYMPTOMS — ASSOCIATED WITH — MYCOTOXIN EXPOSURE

Symptoms may vary depending on toxin burden, duration of exposure, detoxification capacity, immune status, and individual susceptibility.



HEAD & NEUROLOGICAL

- Brain Fog
- Headaches
- Dizziness
- Memory Difficulties
- Difficulty Concentrating
- Mood Changes
- Anxiety
- Depression



HAIR & SKIN

- Hair Loss
- Rashes
- Hives
- Sensitive Skin



ENT (EAR, NOSE, THROAT)

- Sinus Congestion
- Chronic Sinus Issues
- Nosebleeds
- Hearing Changes



CARDIOVASCULAR

- Cardiac Arrhythmias
- Palpitations



RESPIRATORY

- Asthma
- Chronic Cough
- Shortness of Breath



NEUROLOGICAL (EXTREMITIES)

- Numbness and Tingling in Hands



DIGESTIVE

- Abdominal Pain
- Bloating
- Nausea
- Diarrhea
- Gastrointestinal Discomfort



MUSCULOSKELETAL

- Muscle Pain
- Joint Pain
- Body Aches



IMMUNE & SYSTEMIC

- Chronic Fatigue
- General Weakness
- Immune Suppression
- Frequent Illness
- Night Sweats



GENITOURINARY

- Frequent Urination
- Urinary Discomfort



NEUROLOGICAL (EXTREMITIES)

- Numbness and Tingling in Feet



Symptoms shown are commonly reported in association with mycotoxin exposure. Clinical presentation varies among individuals and should be interpreted in conjunction with laboratory findings and professional medical evaluation.