Contact Information:
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Title: How to Approach Mold, Mycotoxins and Indoor Pathogens for Hypersensitive Patients

With the growing number of individuals impacted chronic illnesses, there is a high demand for making sure their homes are not inhibiting the patient's ability to heal from continued exposure to certain indoor pathogens. This presentation is aimed to help medical practitioners understand how to advise their patients on best practices when mold, mycotoxins and other indoor contaminants are a concern. Presentation points:

1. Overview of Mold, Mycotoxins and Other Indoor Pathogens: What it needs to grow, how fast it can grow, and what can be done to initially prevent mold growth. Learn how these contaminants and others travel throughout the home.
2. What a Thorough Environmental Assessment Should Include: Discuss the elements of a proper inspection specifically designed for hypersensitive individuals.
3. Sampling Methodologies and Overview of How to Interpret Samples: Overview of when and how sample types should be collected including air, surface, ERMI, HERTSMI-2 and Mycotoxin. Review example lab reports discussing what they mean and how it applies to individuals with environmentally acquired illnesses.
4. Protocols and Examples of Remediation: A guide to proper remediation for individuals with hypersensitivity, how to identify a remediation company and what expectations the patient should have when going through the remedial process.
5. Mold Prevention and Air Purification: Examples of air purifier technologies that focus on the 3 elements of constant air cleaning and cleaning steps that should be taken to manage potential exposures.



Corey Levy

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Industry Work:

Co-Owner - We Inspect, LLC.

We Inspect is a market leader in its utilization of video technology to ensure the most comprehensive and accurate evaluations. Working to guide clients with complex medical issues, such as hypersensitive conditions, back to health through the environmental assessment of their homes and buildings. We identify sources of mold, mycotoxins, and other indoor environmental pathogens, then create roadmaps for restoration, continued maintenance and proper re-build and design.

Chief Operating Officer - Certified Mold Inspections, Inc. and The Mold Guy

For over 15 years, CMI and TMG have offered a variety of inspection and testing techniques to assist the building owner/manager, homeowner or tenant in assessing possible moisture or water intrusion that can result in microbial contamination. CMI and TMG are dedicated to the detection and prevention of microbial contaminants within the indoor environment. Working to guide clients with complex medical issues, such as hypersensitive conditions, back to health through the environmental assessment of their homes and buildings.

Co-Owner – ScoutPro

ScoutPro is an enterprise software solution specifically designed and licensed to companies in the indoor environmental industry. The Mobile Application and Web portal gives professionals the unique ability of managing and automating the full inspection lifecycle: Lead Tracking, Project Organization, Customer Management, Report Generation and other bespoke features.

Bio:

Corey is accredited through the American Council for Accredited Certifications as a Certified Microbial Investigator and Certified Indoor Environmentalist, North America's oldest and most prestigious certifying body dedicated to indoor air quality. Corey is also licensed as a Florida Mold Assessor and New York Mold Assessor. Additionally, he is a WELL Accredited Professional, the WELL Building Standard is the premier standard for buildings, interior spaces and communities that support and advance human health and wellness.

Corey is an expert at identifying indoor pathogens and strategically sampling, validating, and developing remedial strategies all areas of a home or building. As a WELL

Accredited Professional, Corey utilizes extensive experience from the IAQ industry to help home and building owners design new and existing properties with a focus on health and wellness.

Corey has performed over 2,000 mold specific investigations in the past decade he has been in the industry. 80% + of Corey's clients are individuals with hypersensitive health issues, including but not limited to Chronic Inflammatory Response Syndrome (CIRS), Lyme disease and other co-infections, autoimmune disease, and multiple chemical sensitivity.

Corey attends multiple international medical conferences and workshops every year that focus on individuals with hypersensitive conditions. Examples of these include conferences and workshops organized by the International Lyme and Associated Diseases Society (ILADS), Integrative Healthcare Symposium (HIS) and Realtime Labs International Summit on Mycotoxin Treatments.

Certifications & Professional Affiliations

- Council-Certified Microbial Investigator (1011043)
- Council-Certified Indoor Environmentalist (1409018)
- WELL AP (0000013781)
- Florida Mold Assessor (MRSA2380)
- New York Mold Assessor (MA00205)
- RealTime Labs Certified Mycotoxin Inspector
- Member of the Indoor Air Quality Association (IAQA) Membership Committee, current
- Member of the International Society for Environmentally Acquired Illness (ISEAI), current
- Member of the Indoor Air Quality Association (IAQA) Education Committee, former
- IICRC Odor Control Technician, former
- IICRC Water Damage Restoration Technician, former

Papers and Presentations

- "Mold Inspections for Hypersensitive Individuals" - International Lyme and Associated Diseases Society (ILADS) 2019 Annual Scientific Conference
- "Down and Dirty on Mold" - webinar for the Functional Medicine Coaching Academy (FMCA)
- "Mold – Keep It Out of Your Home" - article contributor published by the Indoor Air Quality Association for consumer resources
- "Volatile Organic Compounds (VOCs) and Gases- Keep Them Low" – article contributor published by the Indoor Air Quality Association for consumer resources
- "Particulate Matter- What You Can't See, Can Hurt You!" - article contributor published by the Indoor Air Quality Association for consumer resources
- "Fire And Smoke-It Contains More Than You Know!" - article contributor published by the Indoor Air Quality Association for consumer resources
- "Formaldehyde" - article contributor published by the Indoor Air Quality Association for consumer resources
- "Family History of Environmental Exposure to Mold and Mycotoxins - A Case Study" - contributor to presentation at 2017 Environmental Health Symposium

Education:

Bachelors in Business Administration — Orlando, FL
University of Central Florida