

## Mould Sensitivity & Environmentally Acquired Illness

Fungus is a healthy part of our bodies and microbiome. However, some environmental moulds generate toxic chemicals (mycotoxins and volatile organic compounds) that trigger allergic reactions, toxic responses, and immune system dysfunction. Symptoms can mimic many other illnesses and inhibit healing from complex, chronic illness. This questionnaire will help us decide whether further testing is warranted.

<u>-</u> хро	sure History:				
	Do any of your living spaces smell musty (includes old books) or is there visible mould?				
	leak, clogged gutters, damaged flashing)? This can include construction material of new buildings.  □ Do you have a flat roof, crawl space, or regular condensation (e.g. on exterior wall, windowsill)?  □ Does your home seem to collect more dust than other homes? (Dust mites like mould.)				
	☐ Did symptoms start after any change in your work or living space, such as bathroom or kitchen renovation?				
	☐ Do you keep your indoor humidity level at less than 50%?				
	☐ Are your air conditioning unit(s) and humidifiers or dehumidifiers, inspected regularly for mould?				
	Do your chronic symptoms improve significantly when you travel or spend days away from your home?				
	Are your symptoms worse only when you're in your <i>car</i> ?				
	Do you garden regularly and use home-made compost?				
	the box next to the line of symptoms if you have at least one symptom in the line:				
	Fatigue				
	Weakness, difficulty assimilating new information, muscle aches, headache, light sensitivity				
	Memory problems, word finding difficulties				
	□ Problems with concentration				
	☐ Joint pains, morning stiffness, muscle cramps				
	Unusual skin sensations, tingling Shortness of breath, sinus congestion or nasal drainage				
	Cough, increased thirst, confusion				
	Appetite swings, body temperature regulation, urinary frequency/urgency				
	Red eyes, blurred vision, night sweats, mood swings, unusual pains especially "icepick" pains				
	Eye tearing, disorientation, metallic taste				
	Static shocks, vertigo				
	_ Total number of checks				

A positive cluster analysis for biotoxin illness is presence of 8 or more of 13 clusters. (Dr. R. Shoemaker)



## Comprehensive Mold Illness Symptom Checklist

Neurological symptoms					
	Vertigo or frequently feeling off-balance		Numbness or tingling that follows no pattern		
	Memory impairment or "brain-fog"		Unexplained, foreign-feeling and often sudden-		
	Headaches or migraines		onset anxiety or unexplained personality changes		
	Sensation of internal vibrations or buzzing		Unusual tics, spasms, or seizure-like activity		
	Parkinson's, MS, ALS or other neurological illness		Severe insomnia		
Digesti	ve Symptoms				
	Gluten sensitivity		Abdominal bloating or pain		
	Frequent unexplained diarrhea, nausea, or vomiting		Irritable Bowel Syndrome		
Quality	of pain symptoms				
	Ice-pick type pain sensations		Electric shock-like pain		
Eyes, E	ars, Nose, Mouth, Skin				
	Nasal polyps		Red sclera (the white part of the eye)		
	Frequent nose bleeds		Chronic sinusitis or otitis (ear infections)		
	Vision changes (e.g. colour vision, peripheral		Metallic taste in mouth		
	vision, blurry vision)		Recurrent hives, itchy skin, or histamine disorder		
Muscul	oskeletal				
	Loose ligaments such as in a clinical diagnosis of Ehler's	Danlo	s syndrome		
	Unexplained muscle weakness or soreness				
	Morning muscle stiffness with joint pain				
Other organ systems					
	Chronic cough or frequent shortness of breath		Frequent bladder infections or Interstitial Cystitis		
	Bedwetting in children		Endometriosis pain		
Generalized Symptoms					
	Persistent, unexplainable fatigue		Sensitive to static shocks		
	Persistent, swollen lymph nodes (adenopathy)		Intolerance to steroids		
	Light sensitivity (eyes or skin)		Intolerance to sugar and refined carbohydrates		
	Night sweats		Diagnosis of histamine intolerance (IgE normal)		
	Excessive thirst and/or frequent urination		Bleeding disorder		
			Chronic vitamin D deficiency		
Medical history					
	Multiple Chemical Sensitivity		2 or more significant food allergies / intolerances		
	Fibromyalgia or Chronic Fatigue Syndrome		Dental implant		
	Mast Cell Activation Syndrome (MCAS)		Breast implants (saline/silicone)		

## **Additional Resources**

- The MycoTox profile for urinary mycotoxins by Great Plains Laboratories.
- DIY home assessment agar plates and information at <a href="Immunolytics">Immunolytics</a> laboratory. Test sleeping areas, your car, and anywhere you spend more than 1 hour a day.
- Website information (American) from <u>Dr. Margaret Christensen</u>, <u>Dr Jill Carnahan</u>, the <u>Building Biology Institute</u>, and <u>International Society for Environmentally-Acquired Illness</u>.