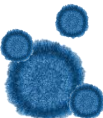

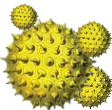
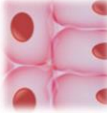














yogitm

How the House Call compares

Molds	Debris	Pollens	Skin cells	Insect parts	TVOCs	Rat Rat n 1	Mouse Mus m 1	Roach Bla g 1, Bla g 2	Cat Fel d 1	Dust mite Der p 1, Der f 1	Dog Can f 1	CH2O Formaldehyde
												
	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	✓	✓	✓	✓	✗	✗	✗	✗	✗	✗	✗	✗
	✗	✗	✗	✗	✓	✗	✗	✗	✗	✗	✗	✓

**Sophisticated
Scientific
Equipment ...Simplified**

The only comprehensive all-in-one system that tests for dust mites, mold, VOCs, formaldehyde and other common asthma and allergy triggers with no training required.

**Multiplex
Immunoassay**



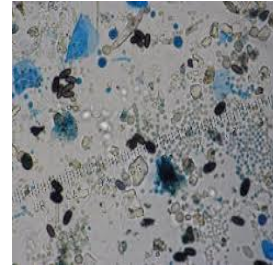
A multiplex array of panels of monoclonal antibodies with luminescent multiplexing technology

**Spectrometry
Gas Chromatography**



The carbonyl compound is derivatized, separated and stabilized and then quantitatively analyzed

**Spore Trap
Analysis**



Identification to genus/group of fungi present and assessment of background debris including animal hairs and cellulose

Certified Industrial Hygienists



CIHs review every report and consult with both the physician and/or patient

Pet Allergens Can f 1 Fel d 1	Rodent Allergens Rat n 1 Mus m 1	Cockroach Allergens Bla g 2 Bla g 1	Dust Mite Allergens Der p 1 Der f 1	Pollen	Mold Spores Mycotoxins & Other Triggers	Formaldehyde
Pet allergy is an allergic reaction to proteins found on animal skin cells, saliva and urine.	Sensitized asthmatics exposed to high rodent allergen concentrations are at greater risk for symptoms.	Exposure can be very dangerous to asthmatics and children and 12% of the general population has a sensitivity to cockroach allergen.	Dust mites allergens Der f 1 and Der p 1 are the most common indoor inhaled, ingested and topical allergens.	Pollen from trees, grasses and weeds can be inhaled and cause allergy and asthma symptoms.	Spore trap analysis – TVOC counts and differentiation between aspergillus and penicillium with an assay test.	Formaldehyde is an irritant chemical that can cause contact dermatitis and acute or delayed anaphylactic reactions.

