



Here Are Just A Few Things That Can Influence Modern Indoor Environments:

- ◆ Tighter buildings = less natural air exchange = higher probability of indoor air quality issues
- ◆ More and more furnishings and building components off-gas VOC's
- ◆ Newer building products with good intensions but poor applications
- ◆ Older building products that have developed apparent manufacturers defects or have exceeded their service life/usefulness

Learn More!

Contact XTRAS Evaluation and Testing, LLC Today at:

908-782-0490

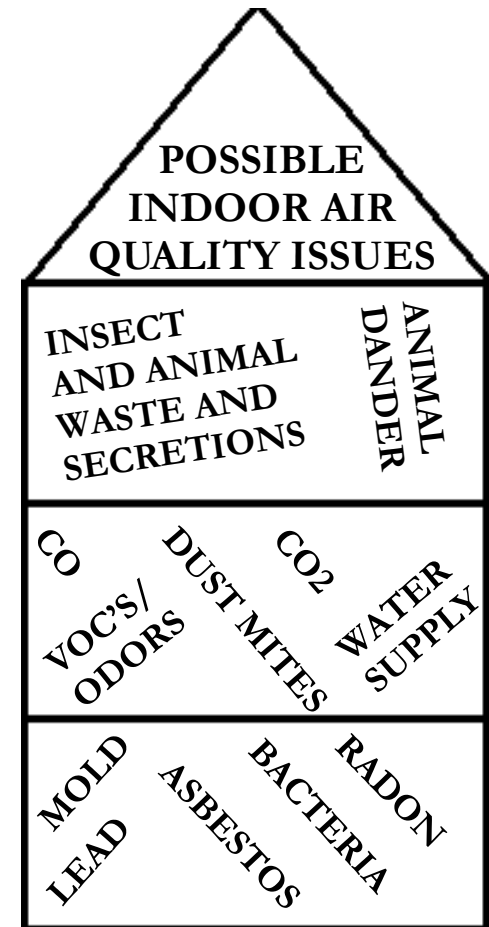
OR

info@xtrastesting.com
www.xtrastesting.com

****Initial Phone Consultation is Free**



**HOME SWEET HOME?
Let XTRAS Help Make Sure!**





IS HERE TO HELP!

What's The Risk?

Human exposure to many airborne or other contaminants and their effects on the body can vary dramatically, from seemingly no effect at all to an immediate reaction. For instance the body may develop or reveal a health issue:

- ♦ only after many years of extended exposure (e.g., radon)
- ♦ only after several years of repeated exposure (e.g., work environment exposures/dusts)
- ♦ immediate reaction every time they are exposed (e.g., carbon monoxide or severe allergic reaction)
- ♦ only in synergy with or as a result of other unrelated health issues and treatments (e.g., tobacco smoker that is exposed to other airborne contaminants)

How Can XTRAS Help?

- ♦ Building Assessments/ Inspections
- ♦ Thermal Image Scanning. (“State of the Art” investigative tool that can be incorporated with many other services)
- ♦ Energy Survey (with Thermal Image Scanning)
- ♦ Sampling For Common Indoor Allergens
- ♦ Mold Sampling
- ♦ Radon Screening
- ♦ General Air Quality -VOC's
- ♦ Air Sampling for Odor Identification
- ♦ Bacteria Sampling (Water And Air)
- ♦ Carbon Monoxide Testing
- ♦ Bulk Material Sampling
- ♦ General Consultation/ Problem Solving
- ♦ And More

Experience And Integrity!

The principal owner of XTRAS Evaluation and Testing Services, LLC directs his extensive training and practical experience with buildings, environmental testing, and accrued credentials to address the various issues often associated with today's buildings; especially those issues that can have significant health and/or economic impacts on their occupants and/or owners. First and foremost, our mission is to listen to our client's concerns, and then recommend only the services deemed appropriate for the situation.