### The Professional Screening Partner Program

Solution-Based Assessment for Indoor Environments

You have been provided with this survey by a NORMI trained and Certified Professional Screening Partner. If you choose to have your home assessed for possible indoor air quality problems, your PSP technician will provide you with an assessment sample kit. The assessment sample kit has been designed using the same methods and procedures that environmental consultants use when inspecting indoor air environments for possible indoor air quality problems.

You may choose to conduct the assessment yourself following the PSP program, or you may elect to have your PSP partner assist you in the assessment process. Your PSP partner may charge you a nominal service fee for providing such oversight services. The basic cost of each lab assessment kit, including a lab report, is \$99.

Assessing your environment to define IAQ problems must be accomplished before proper solutions can be designed to improve your indoor air quality. Take the best first step to improving your indoor air quality. Call or email your Professional Screening Partner today.

PLEASE PRINT CLEARLY							
Name:							
Address:							
City:							
ST: ZIP:							
Phone:	and the second						
eMail:							







### Indoor Air Quality Survey





Find Out!

# **HEALTHY?**



Are you concerned about the air quality within your home? Maybe there is a problem, and maybe there isn't. How do you know?

The first step in defining indoor air quality problems is gathering information. When environmental consultants inspect homes the standard method they use is survey, assess, sample and solve. By filling out the information on the IAQ survey you will have completed the first step in gathering the information necessary to define the indoor air quality of your home.

### Common Contaminants

Mold Spores

Bacteria

• Dirt

Chemical VOCs

- Dust (mixed) Pollen
- Dead Skin
- Pet Dander
- Dustmites
- Insect Parts

## Find Out Below! <

## Indoor Air Quality Survey

1) On a scale of 1-10, with 1 being poor and 10 being excellent, how would you rate the Indoor Air Quality in your home?

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	1	2	3	4	5	6	7	8	9	10

Poor

Excellent

2) Are there areas within your home that have odors, dampness, water issues, mold?

Yes 🛛 No 🗖

#### 3) Do you believe any of the following area within your home have IAQ problems: (check as many as apply)

OBedroom OLiving Room OAttic Space OKitchen OBathroom OHVAC System OBasement OCrawlspace OFamily Room

4) Do you have any animals? Yes 🛛 No 🗖

### 5) Do you have carpeting in: (check)

OBedroomOLiving RoomODining RoomOHallwaysOBathroomOPlayroomOBasementODenOOther rooms

6) Are any family members living at home experiencing itchy skin, watery eyes, runny noses, sneezing, coughing, allergies, asthma, or lung problems?

Yes 🛛 No 🗆

7) Do you believe Indoor Air Quality Problems might be contributing to sickness or allergic reactions in your home?

Yes 🛛 No 🗖

# **UNHEALTHY?**



8) Do you want to improve the indoor air quality within your home?

Yes 🛛 🛛 No 🗖

If you rated your home between a one to seven, or are experiencing health problems you probably want to continue gathering data. We can assist you in assessing your home by providing you with an assessment kit that includes two samples (additional samples could be included). Areas assessed will include heating/cooling systems, general living areas, and moisture prone areas. Surface samples will be sent to a laboratory for analysis quantifying common indoor contaminants within your home.

9) Do you want your home assessed, and samples taken for laboratory analysis? The total cost for the assessment and sample package is \$99.00.

Yes 🛛 🛛 No 🗖