

Information Listed on EPA Website on Risk Of Radon To Smokers and Non-Smokers.

Radon Risk If You Smoke

Radon Level	If 1,000 people who smoked were exposed to this level over a lifetime* ...	The risk of cancer from radon exposure compares to** ...	WHAT TO DO: Stop smoking and...
20 pCi/L	About 260 people could get lung cancer	250 times the risk of drowning	Fix your home
10 pCi/L	About 150 people could get lung cancer	200 times the risk of dying in a home fire	Fix your home
8 pCi/L	About 120 people could get lung cancer	30 times the risk of dying in a fall	Fix your home
4 pCi/L	About 62 people could get lung cancer	5 times the risk of dying in a car crash	Fix your home
2 pCi/L	About 32 people could get lung cancer	6 times the risk of dying from poison	Consider fixing between 2 and 4 pCi/L
1.3 pCi/L	About 20 people could get lung cancer	(Average indoor radon level)	(Reducing radon levels below 2 pCi/L is difficult.)
0.4 pCi/L	About 3 people could get lung cancer	(Average outdoor radon level)	

Note: If you are a former smoker, your risk may be lower.

pCi/L (pico Curies per Liter)

* Lifetime risk of lung cancer deaths from EPA Assessment of Risks from Radon in Homes (EPA 402-R-03-003).

** Comparison data calculated using the Centers for Disease Control and Prevention's 1999-2001 National Center for Injury Prevention and Control Reports.

RELIABLE HOME INSPECTION SERVICE

Making Homes Safer for 15 Years

Phone: (877) 993-9100
www.reliablehomeinspection.org

Radon Risk If You've Never Smoked

Radon Level	If 1,000 people who never smoked were exposed to this level over a lifetime* ...	The risk of cancer from radon exposure compares to** ...	WHAT TO DO:
20 pCi/L	About 36 people could get lung cancer	35 times the risk of drowning	Fix your home
10 pCi/L	About 18 people could get lung cancer	20 times the risk of dying in a home fire	Fix your home
8 pCi/L	About 15 people could get lung cancer	4 times the risk of dying in a fall	Fix your home
4 pCi/L	About 7 people could get lung cancer	The risk of dying in a car crash	Fix your home
2 pCi/L	About 4 people could get lung cancer	The risk of dying from poison	Consider fixing between 2 and 4 pCi/L
1.3 pCi/L	About 2 people could get lung cancer	(Average indoor radon level)	(Reducing radon levels below 2 pCi/L is difficult.)
0.4 pCi/L		(Average outdoor radon level)	

Note: If you are a former smoker, your risk may be higher.

pCi/L (pico Curies per Liter)

* Lifetime risk of lung cancer deaths from EPA Assessment of Risks from Radon in Homes (EPA 402-R-03-003).

** Comparison data calculated using the Centers for Disease Control and Prevention's 1999-2001 National Center for Injury Prevention and Control Reports.



Reliable Home
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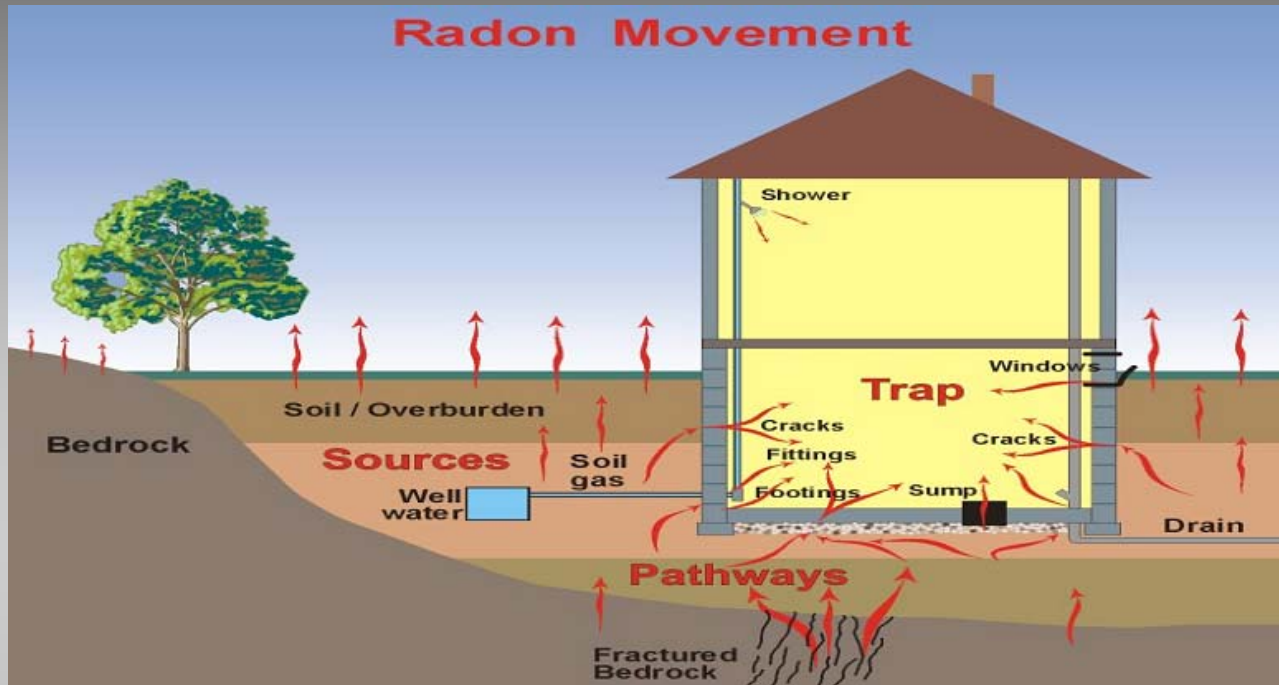
DE-MD-PA 877-993-9100



Now What?

MY HOME JUST TESTED HIGH FOR RADON

RADON FACTS AND REDUCTION



Radon the Bad News:

According to the EPA, exposure to radon gas is the #1 cause of lung cancer for non-smokers.

Radon the Good News:

Radon Reduction Systems are inexpensive and effective. Installed locally by a company you know and can trust. Reliable Home Inspection Service has been making homes safer in Delaware, Maryland and Pennsylvania for over 15 years.

Radon Reduction systems are very simple in concept. They reduce the pressure under your home so that soil gasses are drawn into the system and do not make their way in your home.

How Effective are Radon Reduction Systems:

This type of system is effective in 95% of cases and is the primary tool in repairing radon problems.

What is required to get Started to Make My Home Safer?

This type of system can usually be installed in just one day. Within a few days the system will not only be in place, but the follow up test completed and the resident assured that the system works. All Systems come with a one year warranty that covers both the system and the associated parts and labor. In addition the fan (the only moving part in the system) gets an additional year of coverage. Our warranty is transferable to the buyers of your home and gives all piece of mind.

