

Is There a Killer in Your Home ?



Protect Your Family from deadly Radon

WE ARE ALL AT RISK. Each year, over 3,000 Canadians die from radon-related lung cancer. Radon is a radioactive gas that is found naturally in the soil and can seep into your home through cracks, gaps, crawl spaces, drains and sump pits.

Radon Gas is in EVERY HOME

Every home – even yours – has radon gas. You can't see it, hear it, smell it or taste it, but it is present in both newer and older homes. This makes it extremely important for you to test your home's radon levels to be sure you and your family are safe.

KNOW your radon levels

Testing is the only way to know if your radon levels are safe. If testing shows you have high radon levels in your home, there is a solution. High radon levels can be fixed and we can help...

All homes - whether old or new - can have dangerous radon levels. Your home should be tested for radon to be sure the levels are below Health Canada's guideline

Radon testing is readily available and is inexpensive.

Visit our website at c-nrpp.ca to find out how to properly test your home.

Radon levels can be reduced

Here's what you can do:

- 1 Properly test your home by contacting a certified tester through the Canadian National Radon Proficiency Program (C-NRPP). Go to c-nrpp.ca for a list of certified testers.
- 2 Radon reduction (mitigation) is recommended by Health Canada if your home's radon levels are high. A certified mitigator will quickly and professionally test and diagnose your home for radon gas levels. If your radon levels are high, the mitigator can resolve this by installing a radon mitigation system. This includes a compact and streamlined ventilation system that draws out the air from underneath your home's foundation. Typically this process is completed in one day, and the positive results are immediate.

Contact us at c-nrpp.ca or email info@c-nrpp.ca for more information.
We can help you find a radon professional.



Canadian National Radon Proficiency Program



Canadian Cancer Society
Société canadienne du cancer

