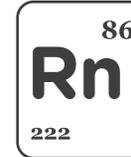




# ONE OUT OF THREE homes in Utah contains dangerous levels of **RADON**.



## RADON FORMATION



Uranium breaks down into radium, which then decays into radon gas.

Under ideal circumstances, the radon gas moves up through the soil into the atmosphere and dilutes—presenting little human-health risk.

When a building is constructed on top of decaying uranium, instead of dissipating in the atmosphere, the radon gas ends up trapped inside the building. Occupants, including pets, then breathe the gas at unhealthy levels and can develop lung cancer.

## CANCER IN NON-SMOKERS



Radon is the leading cause of lung cancer in non-smokers.

## TESTING YOUR HOME



It is recommended that homeowners should test for radon every few years.

**INEXPENSIVE TEST KITS ARE AVAILABLE AT [RADON.UTAH.GOV](http://RADON.UTAH.GOV)**



AIR  
QUALITY