



RADON

GRAPHIC 1

What can't you see,
smell or taste?



CAPTION: #Radon is the second leading cause of lung cancer. Get more information to protect your family.
www.health.ny.gov/statistics/environmental/public_health_tracking/about_pages/radon/about_radon

GRAPHIC 2

Slide 1:

What's Radon?

Radon is a naturally occurring, colorless and odorless radioactive gas that forms from the decay of radium and uranium in the soil.



health.ny.gov



Slide 2:

Radon

Radon is present in rocks, soil and water in the environment. It can seep indoors through cracks in a building's foundation, walls, joints as well as through the water supply.




health.ny.gov



CAPTION: #Radon can pose a serious health hazard. It's also the second leading cause of lung cancer. *Any* home - old or new - can have high levels of radon.

 Protect your family: <https://health.ny.gov/radon>

 View results in your county:

https://apps.health.ny.gov/statistics/environmental/public_health_tracking/tracker/index.html#/radonCounty



GRAPHIC 3



CAPTION: Did you know? Several NYS counties are at “high-risk” for having high levels of #radon. View radon test results in your county. #RadonActionMonth
https://apps.health.ny.gov/statistics/environmental/public_health_tracking/tracker/index.html#/radonCounty

GRAPHIC 4



CAPTION: You have tested your home for radon and results are 4 pCi/L or higher; it’s time to select a qualified radon mitigation contractor to help you install and maintain a radon reduction system. Learn more about reducing radon at home. <https://www.health.ny.gov/environmental/radon/mitigation.htm>