

TENNESSEE

The AARST Radon Report Card: Risk and Response

Population and Lung Cancer Total Population: 6,771,631

 Lung Cancer Deaths:
3,935

 Age-Adjusted Lung Cancer Incidence Rate
(per 100,000) **70**

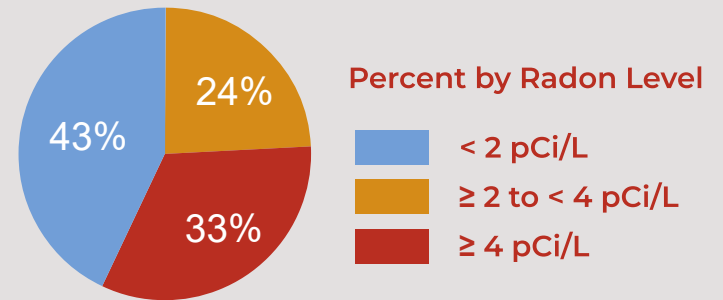
Lung Cancer Cases **6,124**

Radon-Induced Lung Cancer Cases **912**

* Medical Costs (hospital, medicine, doctors) **\$183,000,000**

* Economic Costs (lost wages / productivity) **\$192,000,000**

Buildings and Exposure Potential Pre-Mitigation Radon Tests: 31,066









Housing Units by Structure Type

	1 to 4 Units	5 or More Units	Total
Existing	2,570,926	389,787	2,960,713
New	30,099	11,262	41,361

Public Schools: 1,880

Statewide Radon Policies

Credential Required		None
Radon Standards in Effect		None
Homebuyer Protection Required		Disclosure & Notification on Real Estate Form
Radon System Requirement for New Homes		No
Type of New Home Where Required		N/A
Standard/Code for Radon System in New Homes		N/A
School Testing Required		No
Radon System Requirement for New Schools		No

EPA and ANSI-AARST Radon Measurement Standards recommend fixing a building with a radon level \geq (above or equal to) 4 pCi/L and consider fixing it if any radon level is \geq 2 and $<$ (below) 4 pCi/L.