

**Abstract, page iv:**

**Methods. Line 6:**

calculations ~~in~~ to include

**Results. Line 1:**

Based on its analysis, EPA estimates that out of a total of ~~146,000~~ 157,400 lung cancer deaths nationally in 1995, 21,100 (~~14.4%~~) (13.4%) were radon related.

**Executive Summary, page 3:**

**2nd paragraph:**

Based on its analysis, EPA estimates that out of a total of ~~146,400~~ 157,400 lung cancer deaths nationally in 1995, 21,100 (~~14.4%~~) (13.4%) were radon related.

...it is estimated that about ~~one-third~~ *one-fourth* of the radon-related lung cancers could be averted...

**Appendix C, page 80:**

**Equation 12:**

$$g_b(x) = (1.25 \text{ pCi/L}) [(0.4) (10^{-2} \text{ WL(pCi/L)}^{-1})] [(0.7) ((365.25)(24)/170 \text{ WLM/(WL-y)})]$$