



# Lung Cancer Screening

*Early detection saves lives!*



Lung cancer causes more *cancer deaths* each year than breast, colorectal and prostate cancer *combined!*<sup>2</sup>

# ZERO

Lung Cancer typically has 0 symptoms until it has spread

Who should be screened for lung cancer?

- ✓ 50 to 80 years old  
⊕
- ✓ Have smoked 20 or more pack years in their lifetime  
⊕
- ✓ Current smokers or have quit within the last 15 years

## Early Detection with Annual Screening

Low Dose CT (LDCT) lung screening can detect lung cancer at early stages.



The 5 year survival rate when lung cancer is found early improves by **51%** compared to when it has spread outside the lung.<sup>3</sup>

# 1/5

LDCT has one fifth the radiation in a standard CT scan



Insurance covers this scan similarly to other screenings (mammogram, colonoscopy). Contact your insurance for more information.

References:

1. [www.thelungcancerproject.org](http://www.thelungcancerproject.org)
2. <https://www.lung.org/research/trends-in-lung-disease>
3. [www.cancer.gov/types/lung](http://www.cancer.gov/types/lung)



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