

If that was you then,
get your lungs screened now.



Not actual patients;
images are AI generated.



surviving lung cancer starts with a scan¹

LUNG CT SCREENING ELIGIBILITY

Yearly low-dose CT scan screening is recommended by the USPSTF if you meet all of the following criteria²



50-80 YEARS OF AGE



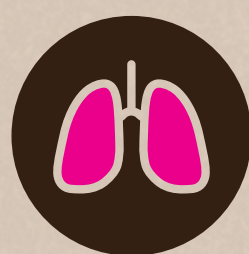
**HAVE A 20 PACK - YEAR
HISTORY OF SMOKING**

(This means a pack a day for 20 years,
2 packs a day for 10 years, etc.)



ARE A CURRENT SMOKER
(or have quit within the last 15 years)

**Screening is not recommended for everyone.
Talk to your health care provider to find out if it's right for you.**



THE SOONER, THE BETTER

If found in its earliest stage, lung cancer is more likely to be successfully treated.³



**TALK TO YOUR HEALTHCARE PROVIDER
ABOUT COVERAGE**

An annual lung cancer scan is covered by Medicare and most private/commercial insurances for certain groups of people.^{4,5}



NON-INVASIVE PROCESS

The low-dose CT scan doesn't involve needles and lasts about 30 seconds.^{6,7}

SCAN THE
QR CODE
to find a
screening
center



screenyourlungs.org

1. De Koning HJ, van der Aalst CM, de Jong PA, et al. Reduced lung-cancer mortality with volume CT screening in a randomized trial. *N Engl J Med*. 2020;382(6):503-513. doi:10.1056/NEJMoa1911793
2. US Preventive Services Task Force. Lung cancer: screening. Published March 9, 2021. Accessed June 1, 2026. <https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/lung-cancer-screening>
3. American Cancer Society. Can lung cancer be found early? Updated January 29, 2024. Accessed June 1, 2026. <https://www.cancer.org/cancer/lung-cancer/detection-diagnosis-staging/detection.html>
4. Medicare.gov. Lung cancer screenings. Accessed June 1, 2026. <https://www.medicare.gov/coverage/lung-cancer-screenings>
5. US Department of Health and Human Services. Lung cancer screening: questions for the doctor. Health.gov. Updated January 27, 2026. Accessed June 1, 2026. <https://health.gov/myhealthfinder/doctor-visits/talking-doctor/lung-cancer-screening-questions-doctor>
6. Radiologyinfo.org. Computed tomography (CT): chest. Updated September 30, 2024. Accessed June 1, 2026. <https://www.radiologyinfo.org/en/info/chestct>
7. Beth Israel Deaconess Medical Center. Lung cancer screening information for patients. Accessed June 1, 2026. <https://bidmc.org/services/lung-respiratory/lung-cancer-screening>