



Smoking cigarettes is the number one risk factor for **lung cancer**.

- Smoking increases your risk of getting lung cancer by 15–30 times.
- Even breathing in someone else's smoke (i.e., secondhand smoke) causes lung cancer.
- Lung cancer is the leading cause of cancer death—90% of lung cancer deaths are caused by smoking.

Lung cancer screening reduces lung cancer deaths.

- The only recommended lung cancer screening exam is called "low-dose computed tomography."
- This is a type of X-ray that works by capturing pictures of your lungs.
- What happens during a lung cancer screening exam?
 - The process is quick and painless. You lie down on a table, and then the table slides in and out of the scanning machine. These X-rays create a detailed picture of your lungs. They are then examined by a doctor specialized in lung cancer diagnosis.

Who is eligible for lung cancer screening?

According to the U.S. Preventive Services Task Force, individuals who meet all the following requirements should have lung cancer screening every year:

- Currently smoke or quit within the past 15 years.
- Are between the ages of 50 to 80 years old.
- Have a smoking history of 20 "pack-years"* or more.



Do you meet the criteria above? Review the **benefits** and **risks** to lung cancer screening on the other side and talk to your doctor to see if lung cancer screening is right for you.

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What are the **benefits** of lung cancer screening?

- Lung cancer screening is important for the early detection of lung cancer.
 - Early detection means that there is a higher likelihood that the cancer can be cured.
 - Screening finds 80% of lung cancers at an early stage. Without lung cancer screening, 70% of lung cancers are found at a later stage.
- Certain groups of people are less likely to be diagnosed early, such as Black Americans, Latino Americans, Asian Americans and Pacific Islanders, and Indigenous Americans.
 - For these groups, lung cancer screening is especially important to increase the chance of survival following a lung cancer diagnosis.



Are there any **risks** to screening?

- "Low-dose computed tomography" does expose you to a small amount of radiation.
 Screening exposes you to the same amount of radiation you would receive in six months just by living on Earth.
- Screening can also lead to "false-positives."
 - A false-positive means that the screening exam found something in your lungs that is not actually there, or that is not harmful.
 - Therefore, you may have to have additional tests (such as a biopsy).

RESOURCES FOR LUNG CANCER SCREENING

- Talk your doctor to discuss lung cancer screening—find a doctor conversation guide here: https://tinyurl.com/ALALDCTDCG
- Learn more about what to expect from lung cancer screening here: https://tinyurl.com/LDCTEXPECT
- Find out if your insurance covers a lung cancer screening exam here: https://tinyurl.com/LDCTCOVERAGE
- Find the closest place to get lung cancer screening here: https://tinyurl.com/LDCTLOCATOR