How can I quit smoking?

85% of lung cancers occurs in current or former smokers. Quitting smoking now will decrease your odds for developing cancer. Screening is not an alternative to smoking cessation.

Resources available to help you quit smoking include:

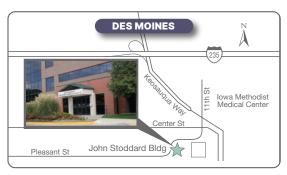
Phone numbers	Apps	Websites
1-800-QUIT-NOW	Quit Smoking	cdc.gov/tobacco
1-800-LUNG-USA	Smoke Free	lung.org/stop-smoking
1-866-Quit 4 Life	Quit Now	betobaccofree.hhs.gov/ or smokefree.gov/

- 1. National Institute of Health (NIH) cancer.gov/types/lung/research/nlst
- 2. USPSTF. Lung cancer: screening Recommendation summary. (2013). uspreventiveservicestaskforce.org/Page/Document/ UpdateSummaryFinal/lung-cancer-screening

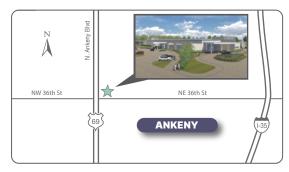




Clive Office: 12368 Stratford Drive, Ste. 300 • Clive, IA 50325 From I-80, Exit west onto University Avenue. Turn north onto 124th Street. We are the second building on the east side of the road.



Downtown Location: 1221 Pleasant St., Ste. 350 • Des Moines, IA 50309 **From I-235**, Exit south on Keo Way. Follow hospital signs to Methodist Hospital. We are located in Suite 350 of the John Stoddard Building. (Free parking is available in the parking garage west of the building)



Ankeny Medical Park: North Ankeny Medical Park, 3625 N. Ankeny Blvd., Suite H., Ankeny, Iowa 50023

From I-35, Exit west on 36th St. (exit # 94). Go west approximately 1½ miles and turn right (north) into the Unity Point Ankeny Medical Park. We are located inside of the Ankeny Medical Park on the northeast corner of Ankeny Blvd. and 36th Street.



515-226-9810 lowaRadiology.com

CT LUNG SCREENING











In Partnership With



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Our Focus is Your Good Health

What is Low Dose CT Lung Screening and why should I consider it?



Low Dose CT Lung Screening (LDCTLS) is the only recommended screening test for adults who have no symptoms but are at risk for lung cancer. Our low-dose scanners deliver 60% less radiation than a traditional CT. It is a quick, noninvasive, painless scan of the chest which acquires 3- dimensional, spiral, cross-sectional images of the lungs. Lung cancer is the leading cause of death in the US. Most lung cancers are diagnosed at advanced stages making treatment more difficult. Catching lung cancer early before symptoms are present and treating it quickly leads to better outcomes. A recent national study of over 55,000 smokers proved that CT Lung Screening saves lives.¹

Who should consider it and will insurance cover it?

The US Preventive Services Task Force (USPSFT) recommends annual screening for people meeting all criteria below²:

- Medicare Ages 50-77
- Insurance Ages 50-80
- A 20 pack-year smoking history and currently smoke or have quit within the past 15 years.
 Example - (1 pack per day for 20 years or 2 packs per day for 10 years)
- Current smoker or former smoker who has quit in the last 15 years and has no symptoms.
- Patients willing to undergo surgery if necessary.

Generally, if patients meet *all criteria listed above*, most private insurance and Medicare will cover low dose CT Lung Screening. Annual screening is recommended. **Please check with your insurance to determine benefit coverage.**

Discuss with your doctor to see if Low Dose CT Lung Screening (LDCTLS) is right for you. An order is required for this test.

What are the risks of CT Lung Cancer Screening?

False-positive results may occur which may lead to additional testing or more invasive tests which may lead to patient anxiety. False-negative results may occur which could lead to a delay in medical care.

What will happen during the CT scan?

There is no preparation required prior to the test. You will be asked to remove all jewelry and the technologist will obtain a medical history. You will lie on your back during the exam. Plan for a 30 minute appointment time and a 10 minute scan time.

When Can I Expect the Results?

A radiologist will review the images and send a report to your referring provider within one business day. Your doctor will review the report and contact you with the results.

You may resume normal activities after the test.

