No fuss mobility

No need to travel, our mobile unit will come to a location near you.

Convenient scanning

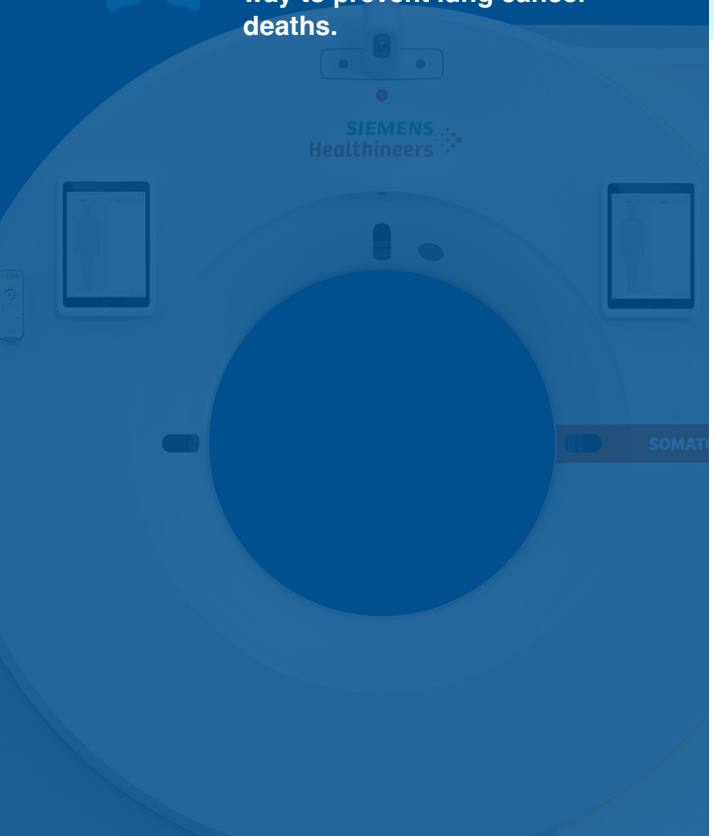
Low-dose CT scans for lung screening are fast and easy to perform.

Uncompromised quality

A fully diagnostic CT scanner ensures image quality without compromise.

Lifesaving discovery

Early detection is the best way to prevent lung cancer deaths.



<Facility legal copy>

1. *https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/lung-cancer-screening*

A pack-year is equal to smoking 1 pack of cigarettes per day for one year. A 20 pack-year can be derived by smoking 1 pack per day for 20 years, or by smoking 2 packs per day for 10 years.

NAM-5761

Lung cancer screening

COULD SAVE YOUR LIFE.



On-the-go CT imaging is coming to your <City Name> community.

The guidelines for lung cancer screening have changed. If you are between the ages of 50-80 with a 20 or higher pack-year history,[1] you may be at high-risk for lung cancer and should talk to your physician about getting screened. Thankfully, access to low-dose CT scanning is more convenient than ever with the arrival of a mobile CT imaging system in your community.

Experience the seamless integration of low-dose CT technology in a vehicle that can be parked almost anywhere to make screening more convenient for you. Featuring the SOMATOM go.Up CT scanner from Siemens Healthineers, mobile low-dose CT lung cancer screening is coming to your neighborhood for a potentially lifesaving screening. High-quality images at minimal dose levels ensure diagnostic consistency, making it a trusted solution for you and your physician.



