



### **WHY** ARE SCREENINGS IMPORTANT?

**ZERO SYMPTOMS** Lung cancer typically has zero symptoms until it has spread. The majority of patients are diagnosed at late stage disease, when 5 year survival rate is only 4%. Early detection can increase survival to more than 50%.

## WHAT CAN I DO RIGHT NOW?



- Low-dose CT screening can help detect lung cancer early in patients at high risk.
- The National Lung Screening Trial showed that Low-dose CT screening could reduce mortality from lung cancer by at least 20%.
- Detecting Lung Cancer early can increase five-year survival rate from 4% to over 50%.

# WHERE CAN GET A CT SCAN?

Learn about our Radiology team and diagnostic services on our website:

www.ClarindaHealth.com





## WHO SHOULD GET SCREENED?



#### How to calculate your pack years: # of years smoked X # of packs smoked per day

= Your Pack Years

Example: Someone who smoked 2 packs per day for 20 years has 40 pack years.

WHEN SHOULD I GET SCREENED?



If you or a loved one should be screened, speak to your provider today. Early detection could save your life!



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