



Low Dose CT Lung Screening Questionnaire & Order Form

To schedule call Imaging at (931)783-2222,
fax this form to (931)783-2688

Patient Name: _____ Age: _____ DOB: _____
 Phone #: _____ Weight: _____
 Packs/day (20 cigarettes/pack): _____ x Years smoked: _____ = Packs years*: _____
 Currently smoking? Y N If not smoking, how many years quit? _____
 Smoking Cessation Education Given? Y N

Ordering MD (print name): _____ Phone: _____

*National Provider Identifier (NPI): _____ Fax: _____

Perform Low Dose CT Lung Cancer Screening (initial, repeat or follow-up)

Insurance and Authorization: _____

Comments: _____

Category 1 Eligibility - <i>If all answers are yes, patient is eligible</i>	YES	NO
Age 50-77 Years		
Currently a smoker or have quit within last 15 years		
Have smoked at least a pack of cigarettes a day for 20+ years		

High Risk Factors *please check all that apply*

Family History of Lung Cancer:

A Mother Father Sibling Child

Personal History Of Chronic Lung Disease:

B List: _____

Personal Cancer History:

C List: _____

By signing this order, you are certifying that:

- The patient is asymptomatic (no symptoms such as fever, chest pain, new shortness of breath, new or changing cough, coughing up blood, or unexplained significant weight loss).
- The patient has participated in a shared decision making session during which potential risks and benefits of CT lung screening were discussed.
- The patient was informed of the importance of adherence to annual screening, impact of comorbidities, and ability/willingness to undergo diagnosis and treatment
- The patient was informed of the importance of smoking cessation and/or maintaining smoking abstinence, including the offer of Medicare-covered tobacco cessation counseling services, if applicable.

Ordering MD Signature: _____ Date: _____ Time: _____

I hereby authorize Cookeville Regional Medical Center to perform a Low-Dose Computed Tomography Scan of the chest to evaluate for Pulmonary Nodules, which may reflect early lung cancer. This offers the best chance of finding lung cancer in its earliest and most curable stages.