

CLINICAL RESEARCH STUDY

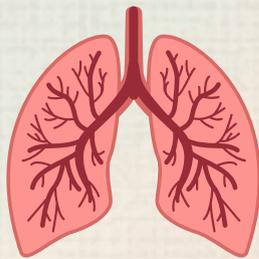
SingapOre Lung cancer Screening Through Integrating CT with other biomarkErs



ABOUT

Lung cancer is among the top causes of cancer deaths worldwide and in Singapore. It affects both smokers and non-smokers, and early detection can potentially improve outcomes.

This study seeks to institute lung cancer screening in at-risk populations and to validate blood-based biomarkers that have been identified to be associated with susceptibility to lung cancer.



Be part of our lung cancer screening efforts today!

ELIGIBILITY CRITERIA

- ✓ **Male or female** between **55 to 74 years old**
 - ✓ **Smoker** of 30 pack-years or more (currently smoking or quit less than 15 years)
 - ✓ **Non-smoker:** never smoked **OR** smoked less than 10 pack-years and has quit for at least 15 years;
- AND** has family history of lung cancer within 1st and 2nd degree relatives

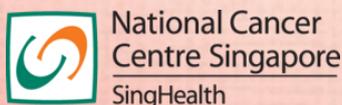
WHAT IS INCLUDED IN THIS STUDY?

- Low-dose CT scans
- Blood tests related to lung cancer
- Questionnaires

TO PARTICIPATE

You will need to complete a pre-screening questionnaire for eligibility assessment. For pre-screening questionnaire:

- Scan the QR code, or
- Email: lung.cancer.screening@singhealth.com.sg



In partnership with:

