

EarlyCDT Lung

For the early detection of lung cancer

Cambridge Clinical Laboratories (CCL) is now offering the Oncimmune EarlyCDT Lung test.

How it works

EarlyCDT Lung is a simple blood test to identify people with a heightened risk of lung cancer for triage into CT scanning. A finger prick or blood draw can be collected at home, in the community, GP or hospital setting and sent into CCL for analysis. The test detects the body's immune response to all types of lung cancer from the earliest stages of the disease. Autoantibodies have been detected on average four years, and in some cases up to nine years, before clinical diagnosis of lung cancer.

How it helps

EarlyCDT Lung can detect lung cancer risk, on average, four years before standard care and has shown in a large NHS trial that it can reduce late stage lung cancer presentation by 36%.* Every year around 48,500** people are diagnosed with lung cancer in the UK. It is one of the most common and serious types of cancer. 80% of these lung cancer cases are diagnosed in the latest stages of the disease. Let CCL help you, to help them.

Accessing EarlyCDT via CCL

Healthcare professionals should please contact CCL. Patients should please refer your healthcare professional to CCL – either this leaflet or our website – and ask them to get in touch. Please note that Cambridge Clinical Laboratories HCP services are only available through a professional healthcare provider.

Lung Cancer in the UK

- Lung cancer kills 35,000 people every year in the UK accounting for 21% of all cancer deaths making it one of the leading causes of cancer death in the country*
- Lung cancer is the third most common cancer in the UK. Around 48,500 people are diagnosed in the UK each year**
- Lung cancer is more common as you get older. Around 45% of those diagnosed with lung cancer in the UK are aged 75+**
- More than 8 out of 10 cases of lung cancer in the UK are caused by smoking.**

About CCL

Cambridge Clinical Laboratories offers personalised medicine options, quality service, and introduces new novel technologies and assays to help UK healthcare. From our UKAS accredited facilities, in the heart of scientific development, Cambridge, UK, CCL provides healthcare professionals worldwide with the most advanced oncology and virology testing services.

Contact CCL

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Sources: *www.oncimmune.com | **Cancer Research UK
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