

# Lung

## **(Mandatory) EGFR testing needs to have been performed**

(If the result was >60, needs to have been in the last 9 months, result 40-59 needs to have been in last 6 months, <40, please repeat prior to referral), please confirm date: Single Code Entry: eGFR (estimated glomerular filtration rate) using creatinine Chronic Kidney Disease Epidemiology Collaboration equation per 1.73 square metres

Patients will have a CT, unless already performed prior to referral.

- Chest X-ray findings that suggest lung cancer or mesothelioma (these will be automatically picked up if coded with CX3 in the report)
- CT Thorax findings that suggest lung cancer or mesothelioma
- Patient has a new unilateral pleural effusion: Pre-procedure clotting and FBC blood tests at time of referral would assist and speed up the pathway.
- are aged 40 and over with persistent, unexplained haemoptysis, please ensure a chest x-ray has been performed prior to referral.
- have a normal chest X-ray or CT Thorax but with a high index of suspicion
  - Haemoptysis
  - Cough
  - Dyspnoea
  - Weight loss
  - Hoarseness
  - Finger clubbing
  - Chest/shoulder pain
  - Cervical/supraclavicular lymphadenopathy