National Lung Cancer Screening Program
Imaging Request

SCOPE RADIOLOGY

*For Cardiology services, please use our Heartscope referral form
*For Sleep & Respiratory services, please use our Sleepscope referral form

PATIENT NAME	DATE OF BIRTH

ADDRESS

GENDER M/F/NB	CONTACT NUMBER	MEDICARE NO

SERVICES REQUESTED

REFERRING DOCTOR DETAILS

CLINICAL DETAILS

DOCTOR SIGNATURE

DATE (mandatory)

RESULTS
- ☐ Fax Report
- ☐ Health Link Electronic Report

COPIES TO

The low-dose CT (LDCT) scan is fully funded under Medicare however your doctor may charge a consultation fee for the request and any follow up required.

Clinical Information

Type of screening test:

☐ This patient meets the eligibility criteria of the National Lung Cancer Screening Program for low dose non-contrast CT scan of chest.

Criteria:

- Are aged 50–70 years
- Are asymptomatic
- Currently smoke, or have quit smoking in the past 10 years
- Have a history of tobacco cigarette smoking of at least 30 pack-years

☐ **2 yearly scan:** ☐ New participant **OR** ☐ Participant returning for two-year scan

OR

☐ **Interval scan** to monitor previous findings

☐ 1 ☐ 2 ☐ 3 ☐ 6 ☐ 9 ☐ 12 month interval scan as determined in previous NLCSP LDCT report

☐ **Any previous chest CT** Date (if know): ____ / ____ / ____

Radiology provider/location (if known): _____

☐ **Family history of lung cancer in a first-degree relative** (only required for first/baseline LDCT)
(First-degree relatives include parents, siblings or children)

History of any cancer ☐ No ☐ Yes (If yes, provide details)

Additional clinical / other notes, if required

Your personal information, including results of low-dose CT scans and other CT imaging completed for the purposes of screening as part of the NLCSP, may be shared between your treating healthcare providers for the purposes of the NLCSP. For example, if you attend different radiology providers for your first low-dose CT scan and your second low-dose CT scan, the first radiology provider may disclose your low-dose CT images to the second radiology provider to facilitate comparison of the results of the two low-dose CT scans. By participating in the NLCSP, you consent to the use of your personal information by healthcare providers, specialists and radiologists, for the purposes of the program, and the disclosure and collection of your personal information between healthcare providers, specialists and radiologists for the purposes of the program.

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APPOINTMENT DATE

TIME _____ DATE ___/___/___ LOCATION _____

Patient information

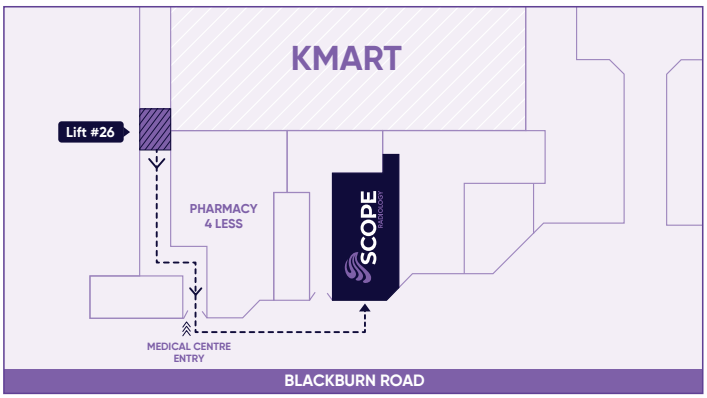
Bookings call: 1800 202 111
Fax: (03) 8669 4575 (or scan the QR code opposite)
Email: info@scoperadiology.com.au

Please bring your referral form, Medicare card / DVA card / Concession card and medications list with you.

Appointments/Bookings

Please scan the QR code to request an appointment & upload your referral. We will contact you to arrange a suitable date for your appointment.

www.scoperadiology.com.au/bookings



Directions to Scope Radiology (M-City, Clayton)

1. Proceed to **B1 Parking** from **Blackburn Road** and follow the signs for **"Medical Centre."**
2. Park near this area and take **Lift 26** (from **B1** to the **Ground** floor).
3. When the lift doors open at the **Ground** floor, walk straight ahead until you reach the exit doors of the building. (You will see **Pharmacy4Less** on your left.)
4. Turn **left** and continue walking straight, about 25 meters.
5. **Scope Radiology** will be on the **left-hand side**, facing **Blackburn Road.**

Clayton | Shop T03, Ground Floor, M-City, 2107-2125 Dandenong Road, Clayton, VIC 3168

Who is eligible?

This scan is recommended for patients who:

- **Are aged 50 - 70 years**
- **Are asymptomatic**
- **Currently smoke, or have quit smoking in the past 10 years**
- **Have a history of tobacco cigarette smoking of at least 30 pack-years**

Patients do not need to quit smoking to participate in the program.

Eligibility is based on age, smoking history, and whether the patient is suitable for screening based on specific criteria (e.g. the ability to lie flat for a low-dose CT scan).

What is a pack-year?

A pack-year is a way of measuring how much a person has smoked over time.

It is calculated by multiplying the number of cigarette packs smoked per day by the number of years the person has smoked.

Examples of 30 pack-years:

- 1 pack (20 cigarettes) per day for 30 years
- 2 packs (40 cigarettes) per day for 15 years

To be eligible, patients must have:

- Smoked at least 30 pack-years and still smoke, or
- Smoked at least 30 pack-years and quit within the last 10 years

Referring a patient

1. Confirm eligibility for screening
2. Assess suitability for low-dose CT scan
3. Participate in shared decision-making to decide together if screening is right for them
4. Provide the National Lung Cancer Screening Program privacy information notice
5. Complete the lung cancer screening program low-dose CT scan referral form
6. Enrol the patient in the program through the NCSR confirming their preferred communication method

What patients can expect

- Scans are reviewed by our dedicated Radiologists
- Reports will be structured according to national guidelines
- Ongoing monitoring is the responsibility of the referring doctor and patient
- The National Cancer Screening Register (NCSR) will send reminders when the patient is due for their next screening

How to prepare

Scan the QR code for information on preparing for your medical procedure.

www.scoperadiology.com.au/prep

Why Choose Scope Radiology?

Same Day Walk-ins
No appointment needed for X-rays - simply walk in during our opening hours.

Convenient Location
Located on major transport routes with free parking and ground-floor access.

Fast Report Turnaround
Most reports are available within 24 hours, with urgent cases prioritized.

Bulk Billing Available
We bulk bill X-rays, CT scans, general ultrasounds and echocardiography for all Medicare-eligible patients.

Brand New Modern Facility
Our state-of-the-art imaging center features the latest digital equipment and technology.

Integrated Healthcare
Access cardiac diagnostics through Heartscope and sleep studies through Sleepscope all under one roof.

Your doctor has referred you to Scope Radiology because they trust us to look after your health.
Rest assured—you're in expert hands.