radiology SA

Lung Cancer Screening Referral

PATIENT REMINDER
Please bring this referral form your Medicare Card, your Pension/Health Care Card to your appointment.

Patient details

Request for

Low dose CT chest

Participation in the National Lung Cancer Screening Program (NLCSP) is governed by strict eligibility criteria.
Please confirm the below.

- ☐ Age: 50 -70 years
- ☐ No signs or symptoms suggesting lung cancer
- ☐ Smoking History : at least 30 pack years[@] of cigarette smoking and still smoking or ceased smoking in past 10 years

☐ **I confirm that this patient meets the eligibility criteria of the NLCSP**

[@]1 pack year = 20 cigarettes per day for 1 year.

Clinical details

SEE OVER FOR LIST OF CLINICAL INDICATIONS

Referring doctor

SIGNATURE _____

Copies to

DATE _____

RESULTS. T: _____ F: _____

Locations & Services

			X-Ray	Ultrasound	CT Multislice	Mammography	MRI	Bone Densitometry	Nuclear Medicine	OPG	Fluoroscopy	Digital Angiography	Interventional	PET Scan
NORTH	○	**Calvary Central Districts Hospital** — 25-37 Jarvis Road, Elizabeth Vale T (08) 8402 0202 F (08) 8402 0210		✓	✓	✓		✓			✓	✓	✓	✓
	○	**Campbelltown Clinic** — 511 Lower North East Road, Campbelltown T (08) 8402 0212 F (08) 8402 0220		✓	✓	✓	✓		✓		✓			
	○	**Playford Clinic** — 46 John Rice Avenue, Elizabeth Vale T (08) 8402 0211 F (08) 8402 0242		✓	✓	✓	✓	✓	✓	✓		✓	✓	✓
	○	**Salisbury Clinic** — 2-3 Commercial Road, Salisbury T (08) 8402 0266 F (08) 8216 8280	*	✓	✓	✓								
EAST/CITY/ADL HILLS	○	**Calvary North Adelaide Hospital** — 89 Strangways Terrace, North Adelaide T (08) 8402 0262 F (08) 8402 0272		✓	✓	✓	✓		✓			✓	✓	✓
	○	**Dulwich Clinic (Victoria Park)** — 170 Fullarton Road, Dulwich T (08) 8402 0299 F (08) 8402 0297		✓	✓	✓	✓	✓						
	○	**Memorial Hospital** — Sir Edwin Smith Avenue, North Adelaide T (08) 8402 0282 F (08) 8402 0292		✓	✓	✓		✓				✓	✓	✓
	○	**North Adelaide 88 O'Connell St Precinct** — 72 O'Connell St, North Adelaide T (08) 8402 0208 F (08) 8180 6442		✓	✓	✓				✓				✓
	○	**Parkside Clinic** — 257 Fullarton Road, Parkside T (08) 8402 0255 F (08) 8402 0251		✓	✓	✓		✓	✓		✓		✓	
	○	**Stirling Hospital** — 20 Milan Terrace, Stirling T (08) 8402 0233 F (08) 8402 0239		✓	✓	✓	✓				✓			
SOUTH	○	**Brighton Clinic** — 394 Brighton Road, Hove T (08) 8402 0268 F (08) 8216 8293	**	✓	✓	✓								
	○	**Flinders Private Hospital** — Suite 206, 1 Flinders Drive, Bedford Park T (08) 8402 0298 F (08) 8402 0267		✓	✓	✓	✓	✓			✓	✓	✓	
	○	**Marion Medical Centre** — 199 Sturt Road, Seacombe Gardens T (08) 8402 0235 F (08) 8402 0236		✓	✓	✓	✓		✓		✓			
WEST	○	**Port Adelaide Clinic** — 268-280 Commercial Road, Port Adelaide T (08) 8402 0223 F (08) 8402 0229	*	✓	✓	✓		✓	✓		✓			
	○	**Woodville Clinic** — 809 Port Road, Woodville T (08) 8402 0228 F (08) 8402 0238	*	✓	✓	✓								

*Bulk Bill sites. **Bulk Bill, X-Ray and CT only at these sites

Book your appointment

T 08 8402 0200
F 08 8402 0247
radiologysa@radiologysa.com.au
e-referral - select 'Radiology SA'

Online booking

All Pensioner Concession Card, Commonwealth Seniors Health Card and Health Care Card holders are bulk billed for Medicare rebatable scans.

Your doctor has recommended you use Radiology SA. You may choose another provider, however it is important to discuss this with your doctor first.

For general enquiries and patient preparation information visit
radiologysa.com.au

radiology SA

Lung Cancer Screening Referral

Clinical and Medicare Indications for Referral

MRI - FOR PATIENTS 16 YEARS OLD AND OLDER

Head

- ○ Unexplained seizures
- ○ Chronic headache with suspected intracranial pathology

Cervical Spine

- ○ Cervical radiculopathy
- ○ Cervical spine trauma

Knee – for patients 50 years and older*

- ○ Acute trauma with inability to extend the knee suggesting acute meniscal tear
- ○ Acute trauma with clinical findings suggesting anterior cruciate ligament tear

MAMMOGRAPHY

- ○ Past history of Breast malignancy
- ○ Family history Breast/ Ovarian cancer
- ○ Symptoms found on examination

ULTRASOUND

Knee

- ○ Abnormality of tendons or bursae about the knee
- ○ Meniscal cyst, popliteal fossa cyst, mass or pseudomass
- ○ Nerve entrapment, nerve or nerve sheath tumour
- ○ Injury of collateral ligaments

Shoulder

- ○ Evaluation of injury to tendon, muscle or muscle/tendon junction
- ○ Rotator cuff tear/calcification/ tendinosis (biceps, subscapular, supraspinatus, infraspinatus); or biceps subluxation
- ○ Capsulitis and bursitis
- ○ Evaluation of mass including ganglion
- ○ Occult fracture
- ○ Acromioclavicular joint pathology

LOW DOSE CHEST CT (NON CONTRAST)

- ○ Respiratory symptoms such as cough/ shortness of breath
- ○ Concern for lung cancer (family history, smoking history)
- ○ Occupational risk
- ○ For interval F/U of nodule or lung cancer risk assessment
- ☑ Other – please indicate on page 1
  - National Lung Cancer Screening Program

MRCP^

- ○ (63482) Scan of pancreas and biliary tree for suspected pathology

CONTRAST MRI LIVER – ONE SCAN PER 12 MONTHS^

- ○ (63545) Staging for surgical or interventional treatment if:
  (a) Colorectal liver metastases are known or suspected on CT or ultrasound.
- ○ (63546) Diagnosis or staging of known or suspected hepatocellular cancer if:
  (a) Chronic liver disease has been confirmed by a specialist, and
  (b) Liver function is Child-Pugh A or B, and
  (c) A lesion is present >10mm in size

MRI CROHN'S DISEASE (CONTRAST ENTEROGRAM)^

- ○ (63740) Evaluation of Crohn's disease including:
  (a) Disease extent at initial diagnosis
  (b) Evaluation of exacerbation or suspected complications
  (c) During pregnancy
  (d) After change in therapy
- ○ (63743) Evaluation of Perianal Crohn's disease including:
  (a) Pelvic sepsis and fistulas due to established or suspected Crohn's disease
  (b) After change in therapy

FERTILITY MRI PELVIS OR ABDOMEN – ONE SCAN PER 24 MONTHS^

- ○ (63563) Subfertility investigation or surgical planning for any of:
  (a) Suspected Mullerian duct anomaly seen on US or hysterosalpingogram
  (b) Uterine mass on pelvic US before consideration of surgery
  (c) Recurrent implantation failure in IVF
  (d) 2 or more embryo transfer cycles without viable pregnancy
  (e) Suspected deep endometriosis involving bowel, bladder or ureter with inconclusive US.

MRI PELVIS (CONTRAST)^

- ○ (63470) Staging of histologically diagnosed cervical cancer at FIGO stage 1B or greater
- ○ (63473) Staging of cervical cancer > FIGO Stage 1B, plus additional views of the upper abdomen
- ○ (63476) Initial staging of rectal, rectosigmoid and anorectal cancer

CT COLON^

- ○ (56553) To exclude or diagnose colorectal neoplasia in a symptomatic or high risk patient if one of the following applies:
  (a) Incomplete colonoscopy in preceding 3 months
  (b) High grade colonic obstruction
  (c) Requested by a specialist or consultant physician who performs colonoscopies

* GP Referred MRI Knee for patients under 50yo are rebatable.
^ Specialist referral only

Patient Information – National Lung Cancer Screening Program

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.

Our Specialists

Dr Andrawos
Dr Averbuj
Dr Barker
Dr Buraundi
Dr Chew
Dr Chiu
Dr Connolly
Dr Cooper
Dr Croser
Dr Drogemuller
Dr El-Barhoun
Dr Faithfull
Dr Freebody
Dr Geake
Dr Gillen
Dr Gibney
Dr Glynn
Dr Goldfinch
Dr Hall
Dr Hatami
Dr Hendy
Dr Kat
Dr King
Dr Koh
Dr Kookana
Dr Koukourou
Dr Loftus
Dr Lorraine
Dr Luxton
Dr Miles
Dr Mohamed
Dr Mosel
Dr Ngan
Dr Pathi
Dr Paxton
Dr Pearce
Dr Prowse
Dr Rice
Dr Saloniklis
Dr Schmidt
Dr Sooriyabandara
Dr Sykes
Dr Tew
Dr Tie
Dr Vilas Boas
Dr Whisson
Dr Wilks
Dr Yeung
Dr Yip