

CARDIOVASCULAR IMAGING REFERRAL

Patient Name:

Address:

Postcode: D.O.B:

Phone: Mobile:

CARDIOVASCULAR CT

- TAVI Workup
- I/O Congenital Heart Disease
- Pulmonary Vein Assessment (RFA Planning)
- Aortic Assessment
- Other (provide detail)
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ECHOCARDIOGRAPHY

(provided by San Echocardiography)

- Trans-Thoracic (TTE)
- Trans-Oesophageal (TOE)
- Trans-Oesophageal with PVI (TOE-PVI)

CORONARY CT

Medicare eligible (SPECIALIST REFERRAL ONLY)

CT Coronary Angiography

- The patient has stable symptoms consistent with coronary ischaemia, is at low to intermediate risk of coronary artery disease and would have been considered for coronary angiography
- The patient requires exclusion of coronary artery anomaly or fistula
- The patient will undergo non-coronary cardiac surgery

Non Medicare eligible

CT Coronary Angiography

- Other: eg. GP Referral and/or does not comply with the item number descriptors listed above

Coronary Calcium Score

- Coronary Calcium Score

CARDIOVASCULAR MRI

Medicare eligible (SPECIALIST REFERRAL ONLY) for the assessment or exclusion of:

- Congenital disease of the heart or great vessels
Developmental structural anomaly
- Congenital myocardial anomaly (including HCM, ARVC and non-compaction)
- Tumour of the heart or great vessels
- Abnormality of the thoracic aorta (thoracic aortic dissection, aneurysm, Marfan's etc)
- Vascular abnormality in patient with previous anaphylactic reaction to an iodinated contrast medium
- Obstruction of the SVC, IVC or major pelvic vein

Non Medicare eligible

- Acquired Pericardial/Myocardial non-neoplastic infiltration/inflammation/ischaemia/fibrosis (including sarcoidosis, amyloidosis, ischaemic viability/scar assessment)
- Acquired valvular disease
- Other

CLINICAL NOTES (please attach any relevant letters or prior reports)

Contraindication for beta blocking? Yes / No What is current Creatinine?

Any previous IV contrast allergy? Yes / No What is current eGFR?

Is the patient diabetic? Yes / No

REFERRER DETAILS

Name: Provider No:

Address:

Phone: Fax:

Signature: Date:

Your doctor has recommended you use San Radiology. You may choose another provider but please discuss this with your doctor first.



**PLEASE REMEMBER TO BRING THIS REQUEST FORM
AND ANY RELEVANT PREVIOUS FILMS TO YOUR APPOINTMENT**

MY APPOINTMENT DETAILS:

Appt Date: / /

Appt Time:

MRI - High Resolution (3T)

CT - Dual Source, ULTRA Low Dose

General Ultrasound

Vascular Ultrasound

Echocardiography

Digital Mammography

Digital X-Ray

EOS® – Long Length Imaging

Interventional Procedures

PATIENT PREPARATION TABLE

Coronary CT

- Avoid eating food for 4 hours (unless diabetic*)
- Maintain normal fluid intake, but avoid caffeine (e.g. tea and coffee)
- Avoid strenuous exercise
- Avoid smoking
- Take all regular medications, except for Viagra, Levitra and/or Cialis which you should cease 3 days prior.

Cardiovascular CT

- Avoid eating food for 4 hours (unless diabetic*)
- Maintain normal fluid intake

Cardiovascular MRI

- Avoid eating food for 4 hours (unless diabetic*)
- Maintain normal fluid intake, but avoid caffeine (e.g. tea and coffee)
- Avoid strenuous exercise
- Avoid smoking

Echocardiography

- **Trans-Thoracic Echocardiography (TTE)**
 - No preparation is required
- **Trans-Oesophageal Echocardiography (TOE)**
 - Nothing to eat or drink for 6 hours prior to your appointment.
 - If you are required to take tablets, mention this to the Radiology Nurse who will contact you prior to your procedure.
 - After the procedure you will be observed for approximately 2 hours.
 - You will need someone to drive you home and stay with you overnight.
- **Trans-Oesophageal Echocardiography with PVI (TOE-PVI)**
 - Please consult your Cardiologist.

* If you are **DIABETIC**, please ensure you inform our staff at the time of your appointment as different preparation instructions may apply.



DIRECTIONS TO AND PARKING FOR SAN RADIOLOGY:

- Enter the Hospital entrance at the traffic lights on Fox Valley Road (Entry 1)
- Follow signs to **P₁**
- Collect ticket at boom gate
- Best Parking is level 2 or level 4
- Take car park lifts to level 2 or level 4
- Follow signs to the Tulloch Building and Radiology
- Take Tulloch Building lifts to level 3
- Exit lifts and turn right.