



CTCA services

Appointment
date/time

Patient name

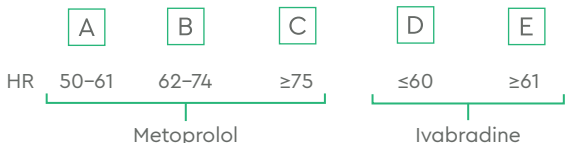
Date of birth

Address

Phone and email

Clinical details

Pre-blocking medication pack dispensed



Recent Creatinine: eGFR:

If no recent blood test and patient is >60 years, has Diabetes (or on Metformin), has known kidney disease, or had recent admission for Heart Failure or urine infection, please organise pathology referral.

If available recent creatinine _____

Previous surgery

- CABG
- Coronary stent
- Pacemaker/ Defibrillator

Referral for

- Cardiologist consultation

CT Coronary Angiogram

Rebateable if specialist referrals for:

- stable ischaemia/low-med risk
- exclude anomaly or fistula
- pre-op non coronary cardiac surgery

Non-rebateable:

- calcium score only

CT Non Coronary

- AF ablation assessment
- Pre-op TAVI workup
- Thoracic aortogram
- LAA closure device
- PVI
- MV Replacement

To prepare for your test, please visit
[genescare.com/cardiology](https://www.genescare.com/cardiology)

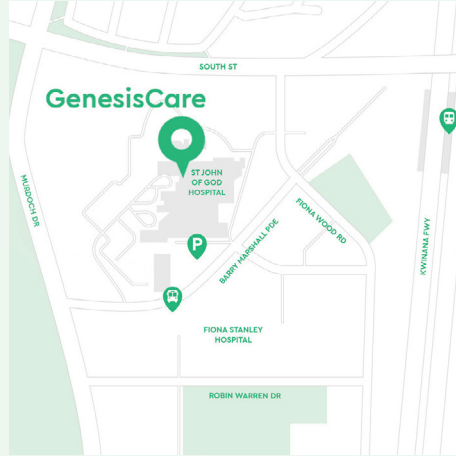
Your doctor has recommended that you use GenesisCare for your test. Should you wish to use another provider, please discuss this with your doctor first.

Referring doctor

Signature/date

Copy to

- Prof Girish Dwivedi
Tel: 6332 2342
- Prof David Playford
Tel: 6332 2342
- Dr Abdul Ihdayhid
Tel: 6332 2342
- Dr Randall Hendriks
Tel: 6332 2342



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Patient prep instructions

To prepare for a CTCA you need to:

- Do not have any stimulants including caffeine (coffee, decaffeinated coffee, tea, chocolate, sports drinks) for 12 hours prior
- You will have a cannula (small tube) inserted in a vein (usually in your arm)
- You may be given a medication to slow your heart rate, as image quality is higher when your heart rate is low

What happens during a CTCA:

- You'll be taken into the procedure room and asked to wear a hospital gown
- You'll then lie on a CT scanning bed that slides under the CT machine
- A heart monitor will be used during the CT to watch your heart rate and rhythm
- X-ray dye will be injected into the cannula

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