



Please scan to request an appointment

Referral Form

Patient Details

Surname	Phone Number
Given Names	Medicare No
DOB	Email

Referral Pathway (to ensure medicare bulk billed investigations for your patient)

- Specialist Consultation - (assessment of patient for further investigations)
- Perioperative Consultation - (assessment of patient prior to intermediate-high risk surgery)
- Alternatively - select from below investigations required – (ensure Medicare clinical indicators are met)

Cardiac Investigations (all tests Bulk Billed except 24hr BP monitor)

<input type="checkbox"/> Echocardiogram <small>Please select indications below:</small> <ul style="list-style-type: none"> <input type="checkbox"/> Symptoms or signs of heart failure <input type="checkbox"/> Dyspnoea <input type="checkbox"/> Palpitations <input type="checkbox"/> Pre-syncope/Syncope <input type="checkbox"/> Chest Pain/Discomfort <input type="checkbox"/> Odema/Peripheral Odema <input type="checkbox"/> Ventricular hypertrophy or dysfunction <input type="checkbox"/> Pulmonary hypertension <input type="checkbox"/> Pericardial disease <input type="checkbox"/> Congenital heart disease <input type="checkbox"/> Cardiac tumor or thrombus <input type="checkbox"/> Cardiac source of embolus <input type="checkbox"/> Frequent Repeat - Isolated pericardial effusion, pericarditis, commenced medication for non-cardiac purposes that have cardio toxic side effects	<input type="checkbox"/> Stress Echo - Comprehensive <small>(Includes stress echo & resting echo)</small> <input type="checkbox"/> Stress Echo - Focused Study <small>(LV function assessment only)</small> <small>Please select indications below:</small> <ul style="list-style-type: none"> <input type="checkbox"/> Chest Pain/Discomfort <input type="checkbox"/> Stress symptoms of typical or atypical angina <input type="checkbox"/> Exertional Symptoms <input type="checkbox"/> Symptoms relieved with GTN or rest <input type="checkbox"/> Unexplained breathlessness <input type="checkbox"/> Shortness of breath on exertion (SOBOE) <input type="checkbox"/> ECG changes suggestive of ischaemia <input type="checkbox"/> Known CAD with worsening symptoms <input type="checkbox"/> Previous cardiac event STENT/MI and worsening symptoms <input type="checkbox"/> Functional assessment of CAD detected on Angio/CT <input type="checkbox"/> Perioperative assessment prior to surgery (poor exercise capacity of PHx or CAD, DM on Insulin or renal dysfunction) <input type="checkbox"/> Assessment of valvular disease prior to intervention <input type="checkbox"/> Suspected silent myocardial Ischaemia 	<input type="checkbox"/> Exercise Stress Test <small>Please select indications below:</small> <ul style="list-style-type: none"> <input type="checkbox"/> Symptoms consistent with cardiac ischaemia <input type="checkbox"/> Exertional Symptoms <input type="checkbox"/> First degree relative with suspected heritable arrhythmia <input type="checkbox"/> Work related screening (Not covered by Medicare)
<input type="checkbox"/> ECG Tracing & Report	<input type="checkbox"/> 24 Hour BP Monitor <small>(out of pocket cost)</small>	<input type="checkbox"/> Ankle Brachial Index
<input type="checkbox"/> 24 Hour Holter Monitor	<input type="checkbox"/> Multi-Day Holter Monitor <small>(Please specify number of days _____ 3-5 days)</small>	

Respiratory & Sleep Investigations (all test Bulk Billed)

<input type="checkbox"/> Lung Function Test (15 years & older) <small>(Combined Spirometry & Gas Transfer Factor)</small>	<input type="checkbox"/> Type II Home Sleep Investigation (18 years & older) <small>*Complete questionnaire below</small>
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Clinical Details:

Current medications <ul style="list-style-type: none"> <input type="checkbox"/> Betablocker <input type="checkbox"/> ACE Inhibitor / CCB <input type="checkbox"/> Statin <input type="checkbox"/> Antiplatelet Therapy 	Patient history <ul style="list-style-type: none"> <input type="checkbox"/> Hypertension <input type="checkbox"/> Dyslipidaemia <input type="checkbox"/> Family history <input type="checkbox"/> Diabetes <input type="checkbox"/> Smoker 	Referring Doctor Details <p>Name : _____</p> <p>Provider No : _____</p> <p>Address : _____</p> <p>Signature: _____</p> <p>Date: _____</p>
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Home Sleep Studies Questionnaire

I. Medical Co-Morbidities (Please complete as appropriate)

Height (cm) = _____

Weight (kg) = _____

BMI (kg/m²) = _____

- Type 2 diabetes AF Cardiac Failure Stroke/TIA
 COPD Other Co-Morbidities:

Previous sleep study:

Yes No

Date:

2. The Epworth Sleepiness Scale Test (Medicare Pre-Qualification Test)

PLEASE CIRCLE

Scenario	0	1	2	3
Sitting and reading	0	1	2	3
Watching television	0	1	2	3
Sitting inactive in a public place (eg. theatre or meeting)	0	1	2	3
As a passenger in a car for an hour without a break	0	1	2	3
Lying down in the afternoon when circumstances permit	0	1	2	3
Sitting and talking to someone	0	1	2	3
Sitting quietly after lunch without alcohol	0	1	2	3
In a car, while stopped for a few minutes in traffic	0	1	2	3
TOTAL SCORE (add up total responses)				

- 0** - Would never doze
1 - Slight chance of dozing
2 - Moderate chance of dozing
3 - High chance of dozing

Score Result:
0 - 7 = Normal
 (Bulk Billing not applicable)
8 - 24 = Abnormal
 (Complete Questionnaire)

Total =

How likely are you to doze off or fall asleep in the situations described, in contrast to feeling just tired?

This refers to your usual way of life in recent times. Even if you have not done some of these things recently, try to work out how they have affected you. Use the scale test on the left to choose the most appropriate number for each situation.

3. STOP - BANG Questionnaire

- Do you **SNORE** loudly (loud enough to be heard through closed doors)?
 Do you often feel **TIRED**, fatigued or sleepy during daytime?
 Has anyone **OBSERVED** you stop breathing or choking during your sleep?
 Do you have or are you being treated for high blood **PRESSURE**?
 BMI more than 35 kg / m²?
 AGE older than 50 years?
 NECK size large (Males: 43cm+ & Females: 41cm+)
 GENDER = Are you male?

Minimum 4 ticks to qualify for Bulk-Billing.

OR OSA 50 Screening Questionnaire

To qualify for Bulk-Billing a patient must score 5 or more.

- Obesity**
 Waist Circumference:.....cm..... = 3
 (Male> 102cm & Female > 88cm *Waist measurement at the umbilicus level)
- Snoring**
 Has your snoring ever bothered other people..... = 3
- Apneas**
 Has anyone noticed that you stop breathing during sleep..... = 2
- Age 50+**
 Are you aged 50 years or over?..... = 2

Total Score:...../ 10

TEST INFORMATION

1. Echo

Ultrasound examination of the heart

Duration:

40 minutes

Preparation:

No preparation is necessary.

2. Stress Echo

Echo before and after treadmill exercise

Duration:

1 hour including recovery time.

Preparation:

Do not drink beverages containing caffeine (inc Tea/Coffee/Cola/Energy Drinks) the day of your test. Do not smoke 3 hours prior to your test. Wear clothing and footwear suitable for exercise (suggest shorts/tights for ladies). A gown will be provided. Bring a list of any medications that you are on.

3. ECG

Standard 12 lead electrocardiograph

Duration:

5 Minutes

Preparation:

No preparation is necessary.

4. Stress Test

ECG with treadmill exercise

Duration:

40 Minutes

Preparation:

Do not drink beverages containing caffeine (inc Tea/Coffee/Cola/Energy Drinks) the day of your test. Do not smoke 3 hours prior to your test. Wear clothing and footwear suitable for exercise (suggest shorts/tights for ladies). A gown will be provided. Bring a list of any medications that you are on.

5. Holter

24 hour ambulatory ECG monitoring

Duration:

20 minutes to attach.

Preparation:

Clean, dry skin is required. You cannot shower whilst you are wearing the monitor for 24 hours, so it is suggested you shower prior to the fitting. You will be asked to return the monitor in 24 hours.

6. Ambulatory BP

Blood Pressure Monitor. 24 hour recording worn on the arm

Duration:

20 minutes to attach.

Preparation:

Shower before the test (as you will not be able to shower for 24 hours). You will be asked to return the monitor in 24 hours.

7. Home Sleep Study

Overnight sleep monitor attached to head and body

Duration:

20 minutes to attach – 5 minutes to detach.

Preparation:

Please shower before your sleep study as once the electrodes and wires are applied you will not be able to shower until the next morning. If you are normally clean-shaven, please shave before your sleep study. Please try to avoid nail polish as you will be wearing a finger oximeter.