



You have been booked to have an
EXERCISE STRESS ECHO (Supine Bike)
at Hearts West Subiaco

NAME:

APPOINTMENT TIME:

DATE:

Purpose of the test

Exercise stress echocardiography (ESE) is used to measure how your heart responds to stress, under medically supervised conditions. The test gives us very important information which is useful if you have suspected coronary artery disease, or if we know you have coronary artery disease but we need more information.

The test itself

You will lay down on our state-of-the-art supine bicycle, and be hooked up to an electrocardiogram (ECG) by the technician. Images of the heart using ultrasound will be taken at rest, along with an ECG recording. Continuous ECG recordings will be made until the end of the test. You will be secured to the bicycle to allow for movement of the bicycle later in the test. You will then begin to pedal at a constant speed against resistance set by the computer. It starts with low resistance, and throughout the test we will monitor your ECG, pulse rate and blood pressure. The resistance against the pedals will be increased every two minutes. The test will finish if you reach the limit of your exercise capacity or earlier if decided by the doctor. It is important that you let the doctor know if you develop chest pain or other symptoms. As you near peak exercise, the supine bike will be tilted on an angle to allow for ultrasound images to be taken while you are at peak heart rate. Further images and ECG tracings will be recorded as your heart returns to its resting state.

The equipment used is the latest state-of-the-art echocardiography equipment. We are committed to performing the highest quality service possible.

Risks associated with the test

The risks of exercise ECG testing are approximately the same as sudden unaccustomed exercise. We carefully control the amount of exercise, and take into account any medical problems you may have. Despite this, there is the small risk you may develop heart rhythm abnormalities, and an even smaller risk you may have a heart attack precipitated by the exercise. We are equipped with all necessary resuscitation facilities, and all staff involved are trained to deal with any complications that may arise.

Consent to the test

By signing below you are consenting to undergo exercise ECG testing, and understand the purpose of the test, the test itself, and any risks associated with the test.

Signature

Print name

Date

Witness

Date witnessed

Date of test

If you have any questions regarding the test, or would like more information please

9391 1234

FEE PAYABLE ON DAY OF TESTING:

PRIVATE \$ 645.00

PENSION \$ 385.00

(Medicare rebate \$339.20)

**BETA BLOCKERS ARE TO BE CEASED
PRIOR TO STRESS TESTING**

AM APPOINTMENT – last dose 2 days prior

PM APPOINTMENT - last dose am day prior

ANSELOL (atenolol)
ATEHEXAL (atenolol)
BARBLOC (pindolol)
BETALOC (metoprolol)
BICOR (bisoprolol fumarate)
CARDOL (sotalol hydrochloride)
CORBETON (oxprenolol)
DERALIN (propranolol)
DILATREND (carvedilol)
GENRX ATENOLOL (atenolol)
GENRX METOPROLOL (metoprolol)
INDERAL (propranolol)
LOPRESOR (metoprolol)
METOHEXAL (metoprolol)
METOPROLOL-BC (metoprolol)
METROL (metoprolol)
MINAX (metoprolol)
NOTEN (atenolol)
SOTAHEXAL (hexal)
TENORMIN (atenolol)
TENSIG (atenolol)
TOPROL (metoprolol)
VISKEN (pindolol)