

# The Cardiology Unit: Request Form



Outpatient Daycase Inpatient  Surname:	Hospital Number:  Forenames:
DOB:. Address:	Male Female  Postcode:
	Tel / Mobile:
Self Paying Insured Third Party	Walking Wheelchair Bed / Trolley Hoist
12 Lead ECG Rhythm Strip Echocardiogram Single Channel ECG Monitoring (Ziopatch) Holte Cardiopulmonary Exercise Test Exercise Treadm Pacemaker Follow Up Medtronic Boston Scienti Exercise Stress Echocardiogram Dobutamine Str	r Monitoring 24h 48h 72h 7day Event Recorder ill Test *Please tick protocol: Bruce Modified Bruce
Clinical Information and Reason for Test:	
	025
*Relative Contraindications to ETT	Risk Factors
Aortic Stenosis / Murmur LBBB/AF on ECG  Resting Chest Pain History of Ventricular Arrhythmi  HOCM Angina <1/12 post MI / PCI / CABG  Problems with mobility (Will patient be able to walk unaided on a treadmill? E.g. arthritis of hip / knee)	BP (mmHg) BMI (kg/m²)
Resting Chest Pain History of Ventricular Arrhythmi HOCM Angina <1/12 post MI / PCI / CABG Problems with mobility (Will patient be able to walk	BP (mmHg) BMI (kg/m²) Alcohol (unit/week) Cholesterol
Resting Chest Pain History of Ventricular Arrhythmi.  HOCM Angina <1/12 post MI / PCI / CABG  Problems with mobility (Will patient be able to walk unaided on a treadmill? E.g. arthritis of hip / knee)	BP (mmHg) BMI (kg/m²) Alcohol (unit/week) Cholesterol CVA Prior MI Pacemaker Atrial Fibrillation Hyperlipidaemia NYHA Grade I II III IV
Resting Chest Pain History of Ventricular Arrhythmi HOCM Angina <1/12 post MI / PCI / CABG Problems with mobility (Will patient be able to walk unaided on a treadmill? E.g. arthritis of hip / knee)  Past Cardiac History Confirmed Angina Heart Failure Asthma / COPD Hypertension	BP (mmHg) BMI (kg/m²) Alcohol (unit/week) Cholesterol CVA Prior MI Pacemaker Atrial Fibrillation Hyperlipidaemia NYHA Grade I II III IV
Resting Chest Pain History of Ventricular Arrhythmi HOCM Angina <1/12 post MI / PCI / CABG Problems with mobility (Will patient be able to walk unaided on a treadmill? E.g. arthritis of hip / knee)  Past Cardiac History Confirmed Angina Heart Failure Asthma / COPD Hypertension Cardiac Surgery Other Arrhythmia	FHx Premature IHD Murmur Smoker Diabetes  BP (mmHg) BMI (kg/m²) Alcohol (unit/week) Cholesterol  CVA Prior MI Pacemaker  Atrial Fibrillation Hyperlipidaemia  NYHA Grade I II III IV
Resting Chest Pain History of Ventricular Arrhythmi HOCM Angina <1/12 post MI / PCI / CABG Problems with mobility (Will patient be able to walk unaided on a treadmill? E.g. arthritis of hip / knee)  Past Cardiac History Confirmed Angina Heart Failure Asthma / COPD Hypertension Cardiac Surgery Other Arrhythmia  Presenting Symptoms	FHx Premature IHD Murmur Smoker Diabetes  BP (mmHg) BMI (kg/m²) Alcohol (unit/week) Cholesterol  CVA Prior MI Pacemaker  Atrial Fibrillation Hyperlipidaemia  NYHA Grade I II III IV  Digoxin  Beta-Blocker Digoxin
Resting Chest Pain History of Ventricular Arrhythmi HOCM Angina <1/12 post MI / PCI / CABG Problems with mobility (Will patient be able to walk unaided on a treadmill? E.g. arthritis of hip / knee)  Past Cardiac History Confirmed Angina Heart Failure Asthma / COPD Hypertension Cardiac Surgery Other Arrhythmia  Presenting Symptoms Chest Pain Palpitations Syncope (or pre-syncometric Current Medication:	FHx Premature IHD    Murmur    Smoker    Diabetes    Diabetes    Smoker    Diabetes    D
Resting Chest Pain History of Ventricular Arrhythmi HOCM Angina <1/12 post MI / PCI / CABG Problems with mobility (Will patient be able to walk unaided on a treadmill? E.g. arthritis of hip / knee)  Past Cardiac History Confirmed Angina Heart Failure Asthma / COPD Hypertension Cardiac Surgery Other Arrhythmia  Presenting Symptoms Chest Pain Palpitations Syncope (or pre-syncomes)	FHx Premature IHD
Resting Chest Pain History of Ventricular Arrhythmi HOCM Angina <1/12 post MI / PCI / CABG Problems with mobility (Will patient be able to walk unaided on a treadmill? E.g. arthritis of hip / knee)  Past Cardiac History Confirmed Angina Heart Failure Asthma / COPD Hypertension Cardiac Surgery Other Arrhythmia  Presenting Symptoms Chest Pain Palpitations Syncope (or pre-syncometric Syncope)  Current Medication:  **Signature of Referring Clinician:	Alcohol (unit/week) Cholesterol CVA Prior MI Pacemaker Atrial Fibrillation Hyperlipidaemia NYHA Grade I II III IV  Ope) Shortness of Breath Oedema PND / Orthopnoea  Beta-Blocker Digoxin



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#### **Guidance Notes for Referrers**

- Cardiac Investigations will only be performed upon written request signed by a registered medical or dental practitioner or by an authorised non-medical practitioner.
- Referrals (request form or letter) must precede or accompany the patient. Faxes are accepted.
- All requests must carry sufficient information to identify the patient, normally consisting of the first name, middle initial (if any), family name, date of birth and address.
- All requests must carry sufficient clinical information to enable the requested examination to be justified in line with national and local guidelines.
- All requests shall clearly state the examination requested.
- All requests must include the contact details of the referring clinician including address, telephone and fax numbers.

### \*\*Referrer's Declaration

### By signing the request form you are confirming the following:

- · The correct details have been provided
- You have discussed the examination including any intervention
- You have taken into account the possibility of pregnancy
- There are no known contra-indications to performing the requested examination
- You will ensure the examination results are recorded in the patient's records

For Cardiology Un	it Use Only:			
	Affix Patient Label		Request Form Check  Three Points of ID Checked Previous testing Checked Examination Checked with Patient Protocol Confirmed Pregnancy Status Documented	
Consent for ECG,	HR / BP Monitoring, AFT, PMC ar	nd ICD FU		
The patient has been provided with the consent information sheet(s) for the procedure(s) Yes No				
The patient has given verbal informed consent to the procedure(s) Yes No				
Name of operator:	S	Signed:	Date:	
Consent for ETT, CPET, HUT and Exercise Stress Echocardiogram				
The patient has been provided with the consent information sheet(s) for the procedure(s) Yes No				
Statement of the patient/person with parental responsibility for patient:  I have read all of the information provided and all of my questions / concerns have been answered.  I agree to the procedure(s).				
signed (patient):			Date:	
Name (print):				

Consent for Dobutamine Stress Echocardiogram, Bubble Study and Carotid Sinus Massage

You must use Hospital Consent Form 3 or 4. Please refer to the Hospital Consent Policy for further guidance.