

CARDIOMAN

PATIENT DETAILS / TRIAL ELIGIBILITY

Patient Name: _____

CARDIOMAN study ID:

PATIENT DETAILS

Trust number T

Date of Birth / /
d d m m y y y y

Patient type: Non-transplant Transplant

If Transplant patient, have statins been stopped
Statins must be stopped 2 weeks prior to study treatment Yes No If yes date stopped: / /

TRIAL ELIGIBILITY

	YES	NO		YES	NO
Male age ≥ 6 years old	<input type="checkbox"/>	<input type="checkbox"/>	A shortening fraction of <25 (or a significant drop in shortening fraction in the previous year)	<input type="checkbox"/>	<input type="checkbox"/>
Barth syndrome	<input type="checkbox"/>	<input type="checkbox"/>			
Abnormal L4-cardiolipin/monolysocardioliipin ratio	<input type="checkbox"/>	<input type="checkbox"/>	Documented atrial or ventricular arrhythmia (atrial/ventricular tachycardia or atrial/ventricular fibrillation) that has not been stabilised with treatment	<input type="checkbox"/>	<input type="checkbox"/>
Mutation in tafazzin gene	<input type="checkbox"/>	<input type="checkbox"/>			
Under care of Barth Syndrome Service	<input type="checkbox"/>	<input type="checkbox"/>	Renal impairment (creatinine clearance (eGFR) < 90 mL/min)	<input type="checkbox"/>	<input type="checkbox"/>
Stable cardiac condition	<input type="checkbox"/>	<input type="checkbox"/>	Pre-existing known gallbladder disease	<input type="checkbox"/>	<input type="checkbox"/>
Able to swallow bezafibrate tablets (similar size to ibuprofen tablets)	<input type="checkbox"/>	<input type="checkbox"/>	Recent unspecified significant deterioration in general health	<input type="checkbox"/>	<input type="checkbox"/>
Known photoallergic or phototoxic reactions to fibrates.	<input type="checkbox"/>	<input type="checkbox"/>	Prisoner	<input type="checkbox"/>	<input type="checkbox"/>
Known hypersensitivity to bezafibrate, to any component of the product or to other fibrates	<input type="checkbox"/>	<input type="checkbox"/>	Adult lacking capacity to provide informed consent	<input type="checkbox"/>	<input type="checkbox"/>
Hepatic dysfunction and/or liver function tests greater than 2x normal	<input type="checkbox"/>	<input type="checkbox"/>	Already participating in another interventional research study	<input type="checkbox"/>	<input type="checkbox"/>

IF ANY OF THE ARE TICKED THE PATIENT IS NOT ELIGIBLE FOR THE TRIAL

I CONFIRM THE ABOVE NAMED PATIENT IS ELIGIBLE TO PARTICIPATE IN THE CARDIOMAN STUDY
(This must be signed by a medically qualified doctor)

SIGNED _____ PRINT _____ DATE / /

PATIENT/PARENT/GUARDIAN INFORMATION

Date PIL sent/given to the patient and/or parent/guardians? / /
d d m m y y y y

Version(s) of PIL sent/given? Under 11yrs v. 11-15 years v.
 16+ years v. Parent/guardian v.

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / /

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) / / Version 3.0 03/07/2019

CARDIOMAN TRIAL ASSENT/CONSENT

A2a

Patient Name: _____

CARDIOMAN study ID:

PARENT/PATIENT CONSENT/ASSENT			
	Patient ≤10 years	Patient 11-15 years	Patient 16+ years
Study explained to patient by parents/clinician as appropriate?	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____
Was the patient or parents/guardians asked to give consent?	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____
Did the parents/guardians consent to participate?	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of consent form given to parents/guardians: <u> </u> / <u> </u> / <u> </u> / <u> </u> <i>d d m m y y y y</i>	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of consent form given to parent/guardians: <u> </u> / <u> </u> / <u> </u> / <u> </u>	
Was the patient asked to give assent?		Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	
Did the patient assent to participate?		Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of assent form given to patient: <u> </u> / <u> </u> / <u> </u> / <u> </u>	
Patient in agreement with the consent decision?	Yes <input type="checkbox"/> No <input type="checkbox"/> NK <input type="checkbox"/>		
Did the patient consent to participate?			Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of consent form given to patient: <u> </u> / <u> </u> / <u> </u> / <u> </u>
Patient/guardian agree to donate samples for future research?		Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / / /

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) / / /

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN

TRIAL ASSENT/CONSENT (CONTINUED)

A2b

Patient Name: _____

CARDIOMAN study ID:

PATIENT/PARENT CONSENT TO USE EXISTING SAMPLES (ONLY CURRENT 973 PATIENTS)

	Patient 0 –15 years	Patient 16+ years
Was the patient or parents/guardians asked to give consent?	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____
Did the patient consent to participate?	(This area is shaded grey)	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of consent form given to patient: _____ / _____ / _____ d d m m y y y y
Did the parent/guardian consent to participate?	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of consent form given to parent/guardian:	(This area is shaded grey)

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

Version 3.0 03/07/2019

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CARDIOMAN

TRIAL ASSENT/CONSENT (CONTINUED)

A2c

Patient Name: _____

CARDIOMAN study ID:

PATIENT/PARENT ASSESNT/CONSENT TO TAKE PART IN QUALITATIVE INTERVIEWS

	Patient <14 years (parent to be interviewed)	Patient 14-15 years (patient to be interviewed)	Patient 16+ years (patient to be interviewed)
Was the patient or parents/guardians asked to give consent?	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____
Did the parents/guardians consent to participate?	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of consent form given to parents/guardians: <u> </u> / <u> </u> / <u> </u> / <u> </u> d d m m y y y y	Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of consent form given to parent/guardian: <u> </u> / <u> </u> / <u> </u> / <u> </u>	
Was the patient asked to give assent?		Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____	
Did the patient assent to participate?		Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of assent form given to patient: <u> </u> / <u> </u> / <u> </u> / <u> </u>	
Did the patient consent to participate?			Yes <input type="checkbox"/> No <input type="checkbox"/> If NO, reason: _____ _____ If YES, date copy of consent form given to patient: <u> </u> / <u> </u> / <u> </u> / <u> </u>

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / / /

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) / / /

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CARDIOMAN
PATIENT CONTACT DETAILS AND RANDOMISATION
(ONLY COMPLETE FOR CONSENTED PATIENTS)

Patient Name: _____

CARDIOMAN study ID:

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Please complete the patient details below or apply addressograph

NHS number:

--	--	--	--	--	--	--	--	--	--

Patient address: _____

Patient postcode: _____

Would the patient like to receive a summary of the trial results at the end of the trial? Yes No

Would the patient like to know their allocation order at the end of the trial? Yes No

PATIENT CONTACT DETAILS (COMPLETE FOR PATIENTS 16YRS+)

Patient's mobile number: _____ Alternative phone number _____
(if applicable):

Can answer machine messages be left on landline: Yes No

Best time of day/week to contact patient _____

PARENT/GUARDIAN DETAILS

Name(s): _____ Relationship to child: _____

Address: _____

Parent/guardians mobile number: _____ Alternative phone number _____
(if applicable):

Can answer machine messages be left on landline: Yes No

Best time of day/week to contact parent/guardian _____

Would the parents/guardians like to receive a summary of trial results at the end of the trial? Yes No

Would the parents/guardians like to know the trial allocation order at the end of the trial? Yes No

GP DETAILS

GP name _____ GP practice _____

GP address _____

GP postcode _____ Date GP Letter sent: ___ / ___ / ___

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ___ / ___ / ___

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ___ / ___ / ___

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CARDIOMAN DOCUMENTATION CHECKLIST

A4

Patient Name: _____

CARDIOMAN study ID:

DOCUMENTATION	Please tick
<u>Main study</u>	
<u>Original</u> signed consent form (main study) filed in patient's CRF folder	<input type="checkbox"/>
<u>Original</u> signed patient assent form (main study) filed in patient's CRF folder	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the signed consent form (main study) uploaded to electronic patient notes	<input type="checkbox"/>
<u>Copy</u> of the signed patient assent form (main study) filed in electronic patient notes	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the signed consent form (main study) given to the parent/guardian/patient	<input type="checkbox"/>
<u>Copy</u> of the signed patient assent form (main study) given to the patient	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the Patient Information Leaflet uploaded to electronic patient notes	<input type="checkbox"/>
<u>Copy</u> of completed A1 CRF uploaded to patient electronic notes	<input type="checkbox"/>
<u>Copy</u> of the GP letter filed in patient's CRF folder	<input type="checkbox"/>
<u>Copy</u> of the GP letter uploaded to electronic patient notes	<input type="checkbox"/>
Study inclusion details uploaded to electronic notes	<input type="checkbox"/>
Do not destroy details uploaded to electronic notes	<input type="checkbox"/>
Data entered on to EDGE	<input type="checkbox"/>
<u>Existing samples</u>	
<u>Original</u> signed consent form (existing samples) filed in patient's CRF folder	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the signed consent form (existing samples) uploaded to electronic patient notes	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the signed consent form (existing samples) given to the parent/guardian/patient	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Qualitative interview</u>	
<u>Original</u> signed consent form (interview) filed in patient's CRF folder	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Original</u> signed patient assent form (interview) filed in patient's CRF folder	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the signed consent form (interview) uploaded to electronic patient notes	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the signed patient assent form (interview) filed in electronic patient notes	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the signed consent form (interview) given to the parent/guardian/patient	<input type="checkbox"/> N/A <input type="checkbox"/>
<u>Copy</u> of the signed patient assent form (main study) given to the patient	<input type="checkbox"/> N/A <input type="checkbox"/>

CARDIOMAN MEDICAL HISTORY

B1

Patient Name: _____

CARDIOMAN study ID:

HOSPITAL ADMISSIONS

Has the patient been admitted to hospital for an overnight stay in the last 6 months? Yes No If yes, how many times? (please complete details below)

Admission 1

Reason for admission: _____ Duration in days?

Admission 2

Reason for admission: _____ Duration in days? *If patient reports more than three admissions print and complete another B1 form.*

SICK LEAVE

Has the patient missed school/work in the last 6 months? Yes No

If yes, total duration of time off sick?

1 week 2-4 weeks 4 weeks +

ANTIBIOTIC USE

Has the patient been prescribed any **additional** antibiotics in the last 6 months? Yes No

If yes, name of drug? _____

If yes, name of indication? _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN MEDICAL HISTORY (CONTINUED)

B2

Patient Name: _____

CARDIOMAN study ID:

NEUTROPENIA

Please complete blood results for last 12 months?

Date	Neutrophils ($10^9/L$)	Monocytes ($10^9/L$)	Peak or Trough count																																																																																																																																						
<div style="display: flex; justify-content: space-around; font-size: 0.8em;"> — / — / — — / — / — </div> <div style="display: flex; justify-content: space-around; font-size: 0.7em;"> d d m m y y y y </div> <div style="display: flex; justify-content: space-between;"> <div style="width: 20%;"> _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ _____ / _____ / _____ </div> <div style="width: 20%;"> <table style="width: 100%; text-align: center;"> <tr><td style="width: 25px; height: 25px; border: 1px solid black;"></td><td style="width: 10px; text-align: center;">▪</td><td style="width: 25px; height: 25px; border: 1px solid black;"></td></tr> <tr><td style="width: 25px; height: 25px; border: 1px solid black;"></td><td style="width: 10px; text-align: center;">▪</td><td style="width: 25px; height: 25px; 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Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____ / ____ / ____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____ / ____ / ____

* Names must appear on the site signature & delegation log

AUDIO RECORDING INTERVIEWS (INTERVIEWER TO COMPLETE)

Patient Name: _____

CARDIOMAN study ID:

END OF PHASE 1

Name of interviewer: _____

Date of interview: $\frac{\text{---}}{d} \frac{\text{---}}{d} / \frac{\text{---}}{m} \frac{\text{---}}{m} / \frac{\text{---}}{y} \frac{\text{---}}{y} \frac{\text{---}}{y} \frac{\text{---}}{y}$ Time: $\text{---} : \text{---}$
(24 hr clock)

Place of interview: _____

Interviewee: Parent Patient

If parent/guardian name of interviewee: _____

Audio recording taken: Yes No

If yes, audio recording ref _____

If no reason: Patient/parent changed their mind Yes No Equipment reason: Yes No

Other, please specify Yes No _____

Name of interviewer: _____

Date of interview: $\frac{\text{---}}{d} \frac{\text{---}}{d} / \frac{\text{---}}{m} \frac{\text{---}}{m} / \frac{\text{---}}{y} \frac{\text{---}}{y} \frac{\text{---}}{y} \frac{\text{---}}{y}$ Time: $\text{---} : \text{---}$
(24 hr clock)

Place of interview: _____

Interviewee: Parent Patient

If parent/guardian name of interviewee: _____

Audio recording taken: Yes No

If yes, audio recording ref _____

If no reason: Patient/parent changed their mind Yes No Equipment reason: Yes No

Other, please specify Yes No _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): $\text{---} / \text{---} / \text{---}$

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

AUDIO RECORDING INTERVIEWS (INTERVIEWER TO COMPLETE)

Patient Name: _____

CARDIOMAN study ID:

END OF PHASE 2

Name of interviewer: _____

Date of interview: / / Time: :
d d m m y y y y (24 hr clock)

Place of interview: _____

Interviewee: Parent Patient

If parent/guardian name of interviewee: _____

Audio recording taken: Yes No

If yes, audio recording ref _____

If no reason: Patient/parent changed their mind Yes No Equipment reason: Yes No

Other, please specify Yes No _____

Name of interviewer: _____

Date of interview: / / Time: :
d d m m y y y y (24 hr clock)

Place of interview: _____

Interviewee: Parent Patient

If parent/guardian name of interviewee: _____

Audio recording taken: Yes No

If yes, audio recording ref _____

If no reason: Patient/parent changed their mind Yes No Equipment reason: Yes No

Other, please specify Yes No _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / /

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy)

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Needed by ___ : ___ on ___ / ___ / ___

- Researcher to collect []
- Patient to collect []
- To post []

CARDIOMAN Study (Eudract No.2015-001382-10)
CLINICAL TRIAL PRESCRIPTION CHART

Chief Investigator: G Pieles

N.B. ALWAYS REFER TO THE CURRENT PROTOCOL WHEN PRESCRIBING
PHASE: (please circle) 1 or 2

PATIENT NAME	PATIENT TRIAL NO.							
HOSPITAL NUMBER								
DATE OF BIRTH	ALLERGIES							
CONSULTANT	BLOOD RESULTS							Date:
	Hb	WBC	Plts.	Neuts	Cr	eGFR	ALT	ALP

BEZAFIBRATE / Placebo PRESCRIBING INFORMATION:

- Children aged 6-9 years: Commence on 100mg OD for the first month and if well tolerated increase to 100mg BD for the remaining 3 month treatment period
- Children aged 10-17 years: commence on 200mg OD for the first month and if well tolerated increase to 200mg BD for the remaining 3 month treatment period
- Adults (≥ 18 years): 200mg BD

PLEASE DISPENSE STUDY MEDICATION AS FOLLOWS:

Please dispense _____ month's supply of:

BEZAFIBRATE 100mg or PLACEBO tablets (according to the randomisation list)

_____ tablets to be taken _____ times a day for 1 month
And then continue / increase to

_____ tablets to be taken _____ times a day for 3 months (as advised)

PRESCRIBER:

Sign: _____ Name: _____ Date: _____ Dept: _____

PHARMACY USE:

Clinical check by / date	Quantity dispensed	Dispensed by / date	Checked by / date
	Bezafibrate 100mg / Placebo tablets x _____		

COLLECTED / POSTED BY:

Sign: _____ Name: _____ Date: _____ Time: _____

DOCUMENTATION CONTROL	VERSION: 3.0	ISSUED BY:	CHECKED BY:	APPROVED BY:
ISSUE DATE: 04/07/2018	SIGNATURE:	<i>Leung</i>	<i>Williamis</i>	<i>[Signature]</i>
REVIEW DATE: 31/01/2020				

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

* Names must appear on the site signature & delegation log

CARDIOMAN

VISIT 1 - INVESTIGATION CHECKLIST

V1a

Patient Name: _____

CARDIOMAN study ID:

INVESTIGATION CHECKLIST

CONSENT

ECHO DURING EXERCISE

MEDICAL INFORMATION

MRI

MEDICAL EXAMINATION

QUESTIONNAIRE

ECG AT REST

PRESCRIPTION INSTRUCTIONS
DISCUSSED

ECG DURING EXERCISE

UP TO DATE RECORD OF
CONTACT DETAILS, INFOR-
MATION AS TO BEST TIME TO CALL &
REMINDER FOLLOW UP CALLS COME
FROM WITHELD NUMBER

ECHO AT REST

BLOODS

Blood samples taken? Yes No If **NO**, reason: _____

If **YES**, date and time taken / / : :
d d m m y y y y (24 hr clock)

UHBristol Laboratory:

Time samples sent to UHBristol lab: :
(24 hr clock)

Adults: 1 x 3.0ml PST tube

Children: 2 x PST microtainer

1 x PST microtainer
(min 0.5ml needed)

1 x paediatric EDTA
microtainer (min 0.7ml
needed to complete
FBC)

1 x 2ml EDTA tube

Total - 5.5mls

Total - 1.9mls

UoB Laboratory (please liaise with trial coordinator who will arrange delivery):

Any blood taken for UoB labs? Yes No

*(Up to 20mls can be taken for CARDIOMAN. Any remain-
ing blood should be put in EDTA tubes)*

If yes, number tubes sent:

If yes, time samples sent to UoB lab: :
(24 hr clock)

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / /

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy)

Version 3.0 03/07/2019

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CARDIOMAN

V1b

MEDICAL INFORMATION & EXAMINATION - VISIT 1

Patient Name: _____

CARDIOMAN study ID:

ANTHROPOMETRICS

Height cm Weight ▪ kg Fat mass ▪ kg

Skin fold measurements

Tricep ▪ mm Sub scapula ▪ mm Supra iliac ▪ mm
Bicep ▪ mm

MEDICAL EXAMINATION

Resting measurements:

O₂ saturations _____ % BP / Heart rate _____ bpm Respiratory rate _____ breaths per minHeart sounds normal? Yes No Pulses regular? Yes No Signs of heart failure? Yes No *If yes, which ones:* Respiratory distress Yes No Ascites Yes No Hepatomegaly Yes No Pitting oedema Yes No Pulmonary auscultation findings Yes No

MEDICAL QUESTIONS

Has the patient fainted in the last four months? Yes No *If yes, was this related to exercise?* Yes No *If yes, please give details?* _____Has the patient experienced dizziness in the last four months? Yes No *If yes, was this related to exercise (i.e. before/after/during)?* Yes No *If yes, please give details?* _____Has the patient had palpitations in the last four months? Yes No
(palpitations are feeling a regular unexpected quickening of your heart rate)*If yes, please give details?* _____Has the patient had chest pain or tightness of the chest in the last four months? Yes No *If yes, when did it happen?* Before exercise During exercise After exercise *If yes, please give details?* _____Has the patient's exercise capacity or fitness level decreased unexpectedly in last four months? Yes No *If yes, please give details?* _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN MEDICATIONS—VISIT 1

V1c

Patient Name: _____

CARDIOMAN study ID:

CARDIAC DRUG USAGE

Is the patient taking any cardiac medications?

Yes No If **YES**, please specify:

Medication	YES NO		If YES, Dose	If YES, Units		If YES, Frequency	
				(circle)	If 'other', specify	(circle)	If 'other' or PRN, specify
Amlodipine	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Aspirin	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Atorvastatin	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Bisoprolol	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Captopril	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Carvedilol	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Digoxin	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Enalapril	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Furosemide	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Lisinopril	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Pravastatin	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Propranolol	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Ramipril	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Spironolactone	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____

Please refer to the protocol for advice on concomitant medications/treatments.

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

Version 3.0 03/07/2019

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CARDIOMAN MEDICATIONS—VISIT 1

V1d

Patient Name: _____

CARDIOMAN study ID:

GENERAL SUPPORTIVE CARE DRUGS

Is the patient taking any supportive care drugs?

Yes No If **YES**, please specify:

Medication	YES NO		If YES, Dose	If YES, Units		If YES, Frequency	
				(circle)	If 'other', specify	(circle)	If 'other' or PRN, specify
Citalopram	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Folic Acid	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Forceval	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Gaviscon	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Glycozade	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Lactulose	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Lansoprazole	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Movical	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Multivitamins	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Omeprazole	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Pantothenate	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Pizotifen	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Ranitidine	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Seravit	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Sertraline	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Sytron	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Thiamine	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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* Names must appear on the site signature & delegation log

CARDIOMAN MEDICATIONS—VISIT 1

V1e

Patient Name: _____

CARDIOMAN study ID:

OTHER DRUGS								
Is the patient taking any other medications?					Yes <input type="checkbox"/>	No <input type="checkbox"/>	If YES , please specify:	
Medication type	Medication	YES NO		If YES, Dose	If YES, Units		If YES, Frequency	
					(circle)	If 'other', specify	(circle)	If 'other' or PRN, specify
Transplant related drugs	Ciclosporin	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	MMF	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Prednisolone	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Sirolimus	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Tacrolimus	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
Drugs used in infection prophylaxis	Amoxicillin	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Azithromycin	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Cotrimoxazole	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	G-CSF	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	3 times per week/ alternate daily/ once every 1 to 3 weeks/ intermittently/ other	_____
	Penicillin	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Other, specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
OTHER	Specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
	Specify: _____	<input type="checkbox"/>	<input type="checkbox"/>	_____	mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

V1f

VISIT 1- ECHO AT REST (ECHO TECHNICIAN TO COMPLETE)

Patient Name: _____

CARDIOMAN study ID: Date of echo: / / : : Time: _____ Name of technician: _____
d d m m y y y y (24 hr clock)LV function Good Mildly impaired Moderately impaired Severely impaired Not stated Fraction shortening (Teichholz) %Mitral annular plane systolic excursion (MAPSE) - lateral mmBiplane ejection fraction %Mitral annular plane systolic excursion (MAPSE) - septal mmLV Myocardial performance index . **Tissue Doppler (pulsed wave)**LV S' wave velocity . cm/sLV E wave velocity . cm/sLV E' wave velocity . cm/sLV A wave velocity . cm/sLV A' wave velocity . cm/sLV Deceleration time . msLV IVA . m/s²LV E/A ratio LV E/E' . LV IVS S' wave velocity . cm/sLV mean systolic longitudinal strain %LV IVS E' wave velocity . cm/sLV lateral basal %LV IVS A' wave velocity . cm/sLV lateral mid %LV IVS IVA . m/s²LV lateral apical %LV septal basal %LV septal mid %LV septal apical %LV mean systolic circumferential strain %LV anterior septal %LV anterior %LV lateral %LV posterior %LV inferior %LV septal %LV mean systolic longitudinal strain rate %LV 3-D mean systolic strain %LV mean systolic circumferential strain rate %LV Wall Motion Abnormalities Yes No If yes, what type? normal mild hypokinesia severe hypokinesia dyskinesia

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): _____ / _____ / _____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____ / _____ / _____

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CARDIOMAN

VISIT 1- ECHO AT REST (continued)

V1g

Patient Name: _____

CARDIOMAN study ID:

RV function Good Mildly impaired Moderately impaired Severely impaired Not stated

RV Wall Motion Abnormalities Yes No

If yes, what type? normal mild hypokinesia severe hypokinesia dyskinesia

TR peak velocity given? Yes No

 If **YES**, TR peak velocity m/s

TAPSE mm

RV myocardial performance index

RV fractional area of change %

RV mean systolic longitudinal strain % RV mean systolic longitudinal strain rate %

RV lateral basal %

RV lateral mid %

RV lateral apical %

Tissue Doppler (pulsed wave)

RV S' wave velocity cm/s

RV E' wave velocity cm/s

RV A' wave velocity cm/s

RV IVA m/s²

RV E/E'

RV E wave velocity cm/s

RV A wave velocity cm/s

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)
 _____ ____/____/____

Version 3.0 03/07/2019

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CARDIOMAN

VISIT 1- EXERCISE ECHO

V1h

Patient Name: _____

CARDIOMAN study ID:

EXERCISE HISTORY

Exercise hrs / week: Self assess exercise capacity (1 = low, 10= elite)

Motivation: Low Average High

EXERCISE TEST

Time/work rate, Min/W	HR (bpm)	BP sys/dias	SpO ₂ (%)	Symptoms Comments	ECG Comments	NIRS (%)
Baseline Pre-exercise		/				
0W		/				
20W		/				
40W		/				
60W		/				
80W		/				
100W		/				
120W		/				
140W		/				
160W		/				
Recovery (2 min post)		/				
Recovery (6 min post)		/				

Exercise duration (min:sec) . Achieved work rate W

Cause of cessation: _____

Comment on cessation: _____

Perceived exercise effort - Borg scale at end of exercise (1-10). Peak heart rate (bpm)

Blood pressure peak (mmHg) : systolic diastolic

Mean blood pressure during exercise (mmHg): systolic diastolic

Comments vital data: _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

VISIT 1- EXERCISE ECHO (CONTINUED)

V1i

Patient Name: _____

CARDIOMAN study ID:

Stage	Borg score	MV E cm/s	LV PSMLS %	LV PSMCS %	LV S' cm/s	LV E' cm/s	RV PSMLS %	TR m/s	RV S' cm/s	RV E' cm/s
Rest										
0 W										
20 W										
40 W										
60 W										
80 W										
100W										
120W										
140W										
160W										
180W										
2 min rec										
6 min rec										

Anaerobic threshold: % O2 pulse: ml/beat

RER: METs:

VO₂ measurement (PRIMARY OUTCOME MUST BE COMPLETED):

Baseline VO₂: ml/kg/min

Peak exercise VO₂: ml/kg/min

2 min recovery VO₂: ml/kg/min

6 min recovery VO₂: ml/kg/min

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

VISIT 1- ECG

V1j

Patient Name: _____

CARDIOMAN study ID:

ECG AT REST

Heart rate _____ bpm

Baseline rhythm:

Sinus rhythm Yes No Atrial fibrillation/flutter Yes No Heart block Yes No Paced Yes No P wave normal? Yes No P - axis °PR-interval msQRS-axis ° QRS-duration msLeft ventricular hypertrophy Yes No Right ventricular hypertrophy Yes No ST-segments normal abnormal ST depression: Yes No TWI Yes No T axis °QTc: ms

ECG DURING EXERCISE

Rhythm changes during exercise: Yes No

If yes, new rhythm?

Sinus rhythm Yes No Atrial fibrillation/flutter Yes No Heart block Yes No Paced Yes No Arrhythmia during exercise? Yes No

If arrhythmia (what, when, progression, resolving): _____

ST-changes during exercise? Yes No

If ST-changes (what, amount [mm], progression, resolving): _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy)

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CARDIOMAN VISIT 1- CARDIAC MRI

V1k

Patient Name: _____

CARDIOMAN study ID:

CARDIAC MRI SUMMARY

Date of scan ___ / ___ / _____ Time of scan ___ : ___ : ___
d d m m y y y y (24 hr)

Name of scan operator _____

LEFT VENTRICULAR FUNCTION

Wall motion abnormalities? Yes No

If yes, what type? normal mild hypokinesia severe hypokinesia dyskinesia

If yes, where? _____

Structure? normal wall thinning wall thickening (hypertrophy)

	<u>LV (Absolute)</u>	<u>LV (Indexed)</u>
Ejection fraction (%)		
End diastolic volume (ml/m ²)		
End systolic volume (ml/m ²)		
Stroke volume (ml)		
Cardiac output (l/min)		
Cardiac index (l/min/m ²)		
Mass (g/m ²)		

RIGHT VENTRICULAR FUNCTION

Wall motion abnormalities? Yes No

If yes, what type? normal mild hypokinesia severe hypokinesia dyskinesia

If yes, where? _____

Structure? normal wall thinning wall thickening (hypertrophy)

	<u>RV (Absolute)</u>	<u>RV (Indexed)</u>
Ejection fraction (%)		
End diastolic volume (ml/m ²)		
End systolic volume (ml/m ²)		
Stroke volume (ml)		
Cardiac output (l/min)		
Cardiac index (l/min/m ²)		

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ___ / ___ / ___

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy)

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CARDIOMAN

VISIT 2 - INVESTIGATION CHECKLIST

V2a

Patient Name: _____

CARDIOMAN study ID:

INVESTIGATION CHECKLIST

MEDICAL INFORMATION	<input type="checkbox"/>	MRI	<input type="checkbox"/>
MEDICAL EXAMINATION	<input type="checkbox"/>	MRS	<input type="checkbox"/>
ECG AT REST	<input type="checkbox"/>	QUESTIONNAIRE	<input type="checkbox"/>
ECG DURING EXERCISE	<input type="checkbox"/>	REMINDER OF PRESCRIPTION PROCESS	<input type="checkbox"/>
ECHO AT REST	<input type="checkbox"/>	UP TO DATE RECORD OF CONTACT DETAILS	<input type="checkbox"/>
ECHO DURING EXERCISE	<input type="checkbox"/>	QUALITATIVE INTERVIEW	Yes <input type="checkbox"/> No <input type="checkbox"/>

BLOODS

Blood samples taken? Yes No If **NO**, reason: _____

If **YES**, date and time taken / / : :
d d m m y y y y (24 hr clock)

UHBristol Laboratory:

Time samples sent to UHBristol lab: :
(24 hr clock)

Adults: 1 x 3.0ml PST tube <input type="checkbox"/>	Children: 2 x PST microtainer <input type="checkbox"/>
1 x PST microtainer (min 0.5ml needed) <input type="checkbox"/>	1 x paediatric EDTA microtainer (min 0.7ml needed to complete FBC) <input type="checkbox"/>
1 x 2ml EDTA tube <input type="checkbox"/>	
Total - 5.5mls	Total - 1.9mls

UoB Laboratory (please liaise with trial coordinator who will arrange delivery):

Any blood taken for UoB labs? Yes No

(Up to 20mls can be taken for CARDIOMAN. Any remaining blood should be put in EDTA tubes)

If yes, number tubes sent:

If yes, time samples sent to UoB lab: :
(24 hr clock)

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / /

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) / /

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CARDIOMAN

V2b

MEDICAL INFORMATION & EXAMINATION - VISIT 2

Patient Name: _____

CARDIOMAN study ID:

ANTHROPOMETRICS

Height cm Weight ▪ kg Fat mass ▪ kg

Skin fold measurements

Tricep ▪ mm Sub scapula ▪ mm Supra iliac ▪ mm
Bicep ▪ mm

MEDICAL EXAMINATION

Resting measurements:

O₂ saturations _____ % BP / Heart rate _____ bpm Respiratory rate _____ breaths per minHeart sounds normal? Yes No Pulses regular? Yes No Signs of heart failure? Yes No *If yes, which ones:* Respiratory distress Yes No Ascites Yes No Hepatomegaly Yes No Pitting oedema Yes No Pulmonary auscultation findings Yes No

MEDICAL QUESTIONS

Has the patient fainted since their last visit? Yes No *If yes, was this related to exercise?* Yes No *If yes, please give details?* _____Has the patient experienced dizziness since their last visit? Yes No *If yes, was this related to exercise (i.e. before/after/during)?* Yes No *If yes, please give details?* _____Has the patient had palpitations since their last visit? Yes No
(palpitations are feeling a regular unexpected quickening of your heart rate)*If yes, please give details?* _____Has the patient had chest pain or tightness of the chest since their last visit? Yes No *If yes, when did it happen?* Before exercise During exercise After exercise *If yes, please give details?* _____Has the patient's exercise capacity or fitness level decreased unexpectedly since their last visit? Yes No *If yes, please give details?* _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

V2c

MEDICAL INFORMATION & EXAMINATION (CONTINUED) - VISIT 2

Patient Name: _____

CARDIOMAN study ID:

Has the patient changed their diet (i.e. had cornstarch or overnight feeds added) or deliberately tried to lose weight since the start of the study treatment? Yes No

If YES, please describe: _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN MEDICATIONS—VISIT 2

V2d

Patient Name: _____

CARDIOMAN study ID:

Medication at last visit		Still taking medication?	If NO, date stopped	If still taking medication, still taking same dose?		If NO, date changed	Dose	Units (circle)	Frequency (circle)	
									If OTHER OR PRN, specify:	
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____		OD / BD / TDS
	Units (circle)									QDS / PRN / OTH

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

* Names must appear on the site signature & delegation log

CARDIOMAN

V2e

VISIT 2 - ECHO AT REST (ECHO TECHNICIAN TO COMPLETE)

Patient Name: _____

CARDIOMAN study ID:

Date of echo: / / / / / Time: : : Name of technician: _____
d d m m y y y y (24 hr clock)

LV function Good Mildly impaired Moderately impaired Severely impaired Not stated

Fraction shortening (Teichholz) [] [] %	Mitral annular plane systolic excursion (MAPSE) - lateral [] [] mm
Biplane ejection fraction [] [] %	Mitral annular plane systolic excursion (MAPSE) - septal [] [] mm
LV Myocardial performance index [] [] . [] []	

Tissue Doppler (pulsed wave)

LV S' wave velocity [] [] . [] [] cm/s	LV E wave velocity [] [] . [] [] cm/s
LV E' wave velocity [] [] . [] [] cm/s	LV A wave velocity [] [] . [] [] cm/s
LV A' wave velocity [] [] . [] [] cm/s	LV Deceleration time [] [] . [] [] ms
LV IVA [] [] [] . [] [] m/s²	LV E/A ratio [] [] [] []
LV E/E' [] [] . [] []	LV IVS S' wave velocity [] [] . [] [] cm/s
LV mean systolic longitudinal strain [] [] %	LV IVS E' wave velocity [] [] . [] [] cm/s
LV lateral basal [] [] %	LV IVS A' wave velocity [] [] . [] [] cm/s
LV lateral mid [] [] %	LV IVS IVA [] [] [] . [] [] m/s²
LV lateral apical [] [] %	
LV septal basal [] [] %	LV mean systolic longitudinal strain rate [] [] %
LV septal mid [] [] %	LV 3-D mean systolic strain [] [] %
LV septal apical [] [] %	LV mean systolic circumferential strain rate [] [] %
LV mean systolic circumferential strain [] [] %	
LV anterior septal [] [] %	LV Wall Motion Abnormalities Yes <input type="checkbox"/> No <input type="checkbox"/>
LV anterior [] [] %	If yes, what type? normal <input type="checkbox"/> mild hypokinesia <input type="checkbox"/>
LV lateral [] [] %	severe hypokinesia <input type="checkbox"/> dyskinesia <input type="checkbox"/>
LV posterior [] [] %	
LV inferior [] [] %	
LV septal [] [] %	

Name of person completing form* (capitals): _____
 Signature of person completing form: _____ Date completed (dd/mm/yyyy): / /

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) / / Version 3.0 03/07/2019

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CARDIOMAN

VISIT 2- ECHO AT REST (continued)

V2f

Patient Name: _____

CARDIOMAN study ID:

RV function Good Mildly impaired Moderately impaired Severely impaired Not stated

RV Wall Motion Abnormalities Yes No

If yes, what type? normal mild hypokinesia severe hypokinesia dyskinesia

TR peak velocity given? Yes No

 If **YES**, TR peak velocity . m/s

TAPSE mm

RV myocardial performance index .

RV fractional area of change %

RV mean systolic longitudinal strain % RV mean systolic longitudinal strain rate %

RV lateral basal %

RV lateral mid %

RV lateral apical %

Tissue Doppler (pulsed wave)

RV S' wave velocity . cm/s

RV E' wave velocity . cm/s

RV A' wave velocity . cm/s

RV IVA . m/s²

RV E/E' .

RV E wave velocity cm/s

RV A wave velocity . cm/s

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)
 _____ ____/____/____

* Names must appear on the site signature & delegation log

CARDIOMAN

VISIT 2- EXERCISE ECHO

V2g

Patient Name: _____

CARDIOMAN study ID:

EXERCISE HISTORY

Exercise hrs / week: Self assess exercise capacity (1 = low, 10= elite)

Motivation: Low Average High

EXERCISE TEST

Time/work rate, Min/W	HR (bpm)	BP sys/dias	SpO ₂ (%)	Symptoms Comments	ECG Comments	NIRS (%)
Baseline Pre-exercise		/				
0W		/				
20W		/				
40W		/				
60W		/				
80W		/				
100W		/				
120W		/				
140W		/				
160W		/				
Recovery (2 min post)		/				
Recovery (6 min post)		/				

Exercise duration (min:sec) . Achieved work rate W

Cause of cessation: _____

Comment on cessation: _____

Perceived exercise effort - Borg scale at end of exercise (1-10). Peak heart rate (bpm)

Blood pressure peak (mmHg) : systolic diastolic

Mean blood pressure during exercise (mmHg): systolic diastolic

Comments vital data: _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

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CARDIOMAN

VISIT 2- EXERCISE ECHO (CONTINUED)

V2h

Patient Name: _____

CARDIOMAN study ID:

Stage	Borg score	MV E cm/s	LV PSMLS %	LV PSMCS %	LV S' cm/s	LV E' cm/s	RV PSMLS %	TR m/s	RV S' cm/s	RV E' cm/s
Rest										
0 W										
20 W										
40 W										
60 W										
80 W										
100W										
120W										
140W										
160W										
180W										
2 min rec										
6 min rec										

Anaerobic threshold: % O2 pulse: ml/beat

RER: METs:

VO₂ measurement (PRIMARY OUTCOME MUST BE COMPLETED):

Baseline VO₂: ml/kg/min

Peak exercise VO₂: ml/kg/min

2 min recovery VO₂: ml/kg/min

6 min recovery VO₂: ml/kg/min

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

VISIT 2- – ECG

V2i

Patient Name: _____

CARDIOMAN study ID:

ECG AT REST

Heart rate _____ bpm

Baseline rhythm:

Sinus rhythm Yes No Atrial fibrillation/flutter Yes No Heart block Yes No Paced Yes No P wave normal? Yes No P - axis °PR-interval msQRS-axis ° QRS-duration msLeft ventricular hypertrophy Yes No Right ventricular hypertrophy Yes No ST-segments normal abnormal ST depression: Yes No TWI Yes No T axis °QTc: ms

ECG DURING EXERCISE

Rhythm changes during exercise: Yes No

If yes, new rhythm?

Sinus rhythm Yes No Atrial fibrillation/flutter Yes No Heart block Yes No Paced Yes No Arrhythmia during exercise? Yes No

If arrhythmia (what, when, progression, resolving): _____

ST-changes during exercise? Yes No

If ST-changes (what, amount [mm], progression, resolving): _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy)

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN VISIT 2- CARDIAC MRI

V2j

Patient Name: _____

CARDIOMAN study ID:

CARDIAC MRI SUMMARY

Date of scan / / : : Time of scan : :
d d m m y y y y *(24 hr)*

Name of scan operator _____

LEFT VENTRICULAR FUNCTION

Wall motion abnormalities? Yes No

If yes, what type? normal mild hypokinesia severe hypokinesia dyskinesia

If yes, where? _____

Structure? normal wall thinning wall thickening (hypertrophy)

	<u>LV (Absolute)</u>	<u>LV (Indexed)</u>
Ejection fraction (%)		
End diastolic volume (ml/m ²)		
End systolic volume (ml/m ²)		
Stroke volume (ml)		
Cardiac output (l/min)		
Cardiac index (l/min/m ²)		
Mass (g/m ²)		

RIGHT VENTRICULAR FUNCTION

Wall motion abnormalities? Yes No

If yes, what type? normal mild hypokinesia severe hypokinesia dyskinesia

If yes, where? _____

Structure? normal wall thinning wall thickening (hypertrophy)

	<u>RV (Absolute)</u>	<u>RV (Indexed)</u>
Ejection fraction (%)		
End diastolic volume (ml/m ²)		
End systolic volume (ml/m ²)		
Stroke volume (ml)		
Cardiac output (l/min)		
Cardiac index (l/min/m ²)		

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / /

Name of person entering data* (capitals)

Date data entered (dd/mm/yyyy)

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CARDIOMAN VISIT 3 - INVESTIGATION CHECKLIST

V3a

Patient Name: _____

CARDIOMAN study ID:

INVESTIGATION CHECKLIST

MEDICAL INFORMATION	<input type="checkbox"/>	MRI	<input type="checkbox"/>	
MEDICAL EXAMINATION	<input type="checkbox"/>	MRS	<input type="checkbox"/>	
ECG AT REST	<input type="checkbox"/>	QUESTIONNAIRE	<input type="checkbox"/>	
ECG DURING EXERCISE	<input type="checkbox"/>	UP TO DATE RECORD OF CONTACT DETAILS	<input type="checkbox"/>	
ECHO AT REST	<input type="checkbox"/>	QUALITATIVE INTERVIEW	Yes <input type="checkbox"/> No <input type="checkbox"/>	
ECHO DURING EXERCISE	<input type="checkbox"/>			

BLOODS

Blood samples taken? Yes No If **NO**, reason: _____

If **YES**, date and time taken / / : :
d d m m y y y y (24 hr clock)

UHBristol Laboratory:

Time samples sent to UHBristol lab: :
(24 hr clock)

Adults: 1 x 3.0ml PST tube <input type="checkbox"/>	Children: 2 x PST microtainer <input type="checkbox"/>	
1 x PST microtainer (min 0.5ml needed) <input type="checkbox"/>	1 x paediatric EDTA microtainer (min 0.7ml needed to complete FBC) <input type="checkbox"/>	
1 x 2ml EDTA tube <input type="checkbox"/>		Total - 1.9mls
Total - 5.5mls		

UoB Laboratory (please liaise with trial coordinator who will arrange delivery):

Any blood taken for UoB labs? Yes No

(Up to 20mls can be taken for CARDIOMAN. Any remaining blood should be put in EDTA tubes)

If yes, number tubes sent:

If yes, time samples sent to UoB lab: :
(24 hr clock)

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / /

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) / /

* Names must appear on the site signature & delegation log

CARDIOMAN

V3b

MEDICAL INFORMATION & EXAMINATION - VISIT 3

Patient Name: _____

CARDIOMAN study ID:

ANTHROPOMETRICS

Height cm Weight . kg Fat mass . kg

Skin fold measurements

Tricep . mm Sub scapula . mm Supra iliac . mm
Bicep . mm

MEDICAL EXAMINATION

Resting measurements:

O₂ saturations _____ % BP / Heart rate _____ bpm Respiratory rate _____ breaths per minHeart sounds normal? Yes No Pulses regular? Yes No Signs of heart failure? Yes No

If yes, which ones:

Respiratory distress Yes No Ascites Yes No
Hepatomegaly Yes No Pitting oedema Yes No
Pulmonary auscultation findings Yes No

MEDICAL QUESTIONS

Has the patient fainted since their last visit? Yes No *If yes, was this related to exercise?* Yes No *If yes, please give details?* _____Has the patient experienced dizziness since their last visit? Yes No *If yes, was this related to exercise (i.e. before/after/during)?* Yes No *If yes, please give details?* _____Has the patient had palpitations since their last visit? Yes No
(palpitations are feeling a regular unexpected quickening of your heart rate)*If yes, please give details?* _____Has the patient had chest pain or tightness of the chest since their last visit? Yes No *If yes, when did it happen?* Before exercise During exercise After exercise *If yes, please give details?* _____Has the patient's exercise capacity or fitness level decreased unexpectedly since their last visit? Yes No *If yes, please give details?* _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

Version 3.0 03/07/2019

CARDIOMAN

V3c

MEDICAL INFORMATION & EXAMINATION (CONTINUED) - VISIT 3

Patient Name: _____

CARDIOMAN study ID:

Has the patient changed their diet (i.e. had cornstarch or overnight feeds added) or deliberately tried to lose weight since the last visit ? Yes No

If YES, please describe: _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN MEDICATIONS—VISIT 3

V3d

Patient Name: _____

CARDIOMAN study ID:

Medication at last visit		Still taking medication?	If NO, date stopped	If still taking medication, still taking same dose?		If NO, date changed	Dose	Units (circle)	Frequency (circle)	
									If OTHER OR PRN, specify:	
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
	Units (circle)									
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
	Units (circle)									
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
	Units (circle)									
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
	Units (circle)									
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
	Units (circle)									
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
	Units (circle)									
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
	Units (circle)									
Name	Dose	Yes <input type="checkbox"/> / No <input type="checkbox"/>		Yes <input type="checkbox"/> / No <input type="checkbox"/>	Yes <input type="checkbox"/> / No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
	Units (circle)									

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

VISIT 3 - ECHO AT REST

V3e

Patient Name: _____

CARDIOMAN study ID:

Date of echo: / / Time: : Name of technician: _____
(24 hr clock)

LV function Good Mildly impaired Moderately impaired Severely impaired Not stated

Fraction shortening (<i>Teichholz</i>)	<input type="text"/>	<input type="text"/>	%	Mitral annular plane systolic excursion (MAPSE) - lateral	<input type="text"/>	<input type="text"/>	mm
Biplane ejection fraction	<input type="text"/>	<input type="text"/>	%	Mitral annular plane systolic excursion (MAPSE) - septal	<input type="text"/>	<input type="text"/>	mm
LV Myocardial performance index	<input type="text"/>	<input type="text"/>	.		<input type="text"/>	<input type="text"/>	

Tissue Doppler (pulsed wave)

LV S' wave velocity	<input type="text"/>	<input type="text"/>	cm/s	LV E wave velocity	<input type="text"/>	<input type="text"/>	cm/s
LV E' wave velocity	<input type="text"/>	<input type="text"/>	cm/s	LV A wave velocity	<input type="text"/>	<input type="text"/>	cm/s
LV A' wave velocity	<input type="text"/>	<input type="text"/>	cm/s	LV Deceleration time	<input type="text"/>	<input type="text"/>	ms
LV IVA	<input type="text"/>	<input type="text"/>	m/s ²	LV E/A ratio	<input type="text"/>	<input type="text"/>	
LV E/E'	<input type="text"/>	<input type="text"/>		LV IVS S' wave velocity	<input type="text"/>	<input type="text"/>	cm/s
LV mean systolic longitudinal strain	<input type="text"/>	<input type="text"/>	%	LV IVS E' wave velocity	<input type="text"/>	<input type="text"/>	cm/s
LV lateral basal	<input type="text"/>	<input type="text"/>	%	LV IVS A' wave velocity	<input type="text"/>	<input type="text"/>	cm/s
LV lateral mid	<input type="text"/>	<input type="text"/>	%	LV IVS IVA	<input type="text"/>	<input type="text"/>	m/s ²
LV lateral apical	<input type="text"/>	<input type="text"/>	%	LV mean systolic longitudinal strain rate	<input type="text"/>	<input type="text"/>	%
LV septal basal	<input type="text"/>	<input type="text"/>	%	LV 3-D mean systolic strain	<input type="text"/>	<input type="text"/>	%
LV septal mid	<input type="text"/>	<input type="text"/>	%	LV mean systolic circumferential strain rate	<input type="text"/>	<input type="text"/>	%
LV septal apical	<input type="text"/>	<input type="text"/>	%	LV Wall Motion Abnormalities	Yes <input type="checkbox"/>	No <input type="checkbox"/>	
LV mean systolic circumferential strain	<input type="text"/>	<input type="text"/>	%	If yes, what type?	normal <input type="checkbox"/>	mild hypokinesia <input type="checkbox"/>	
LV anterior septal	<input type="text"/>	<input type="text"/>	%		severe hypokinesia <input type="checkbox"/>	dyskinesia <input type="checkbox"/>	
LV anterior	<input type="text"/>	<input type="text"/>	%				
LV lateral	<input type="text"/>	<input type="text"/>	%				
LV posterior	<input type="text"/>	<input type="text"/>	%				
LV inferior	<input type="text"/>	<input type="text"/>	%				
LV septal	<input type="text"/>	<input type="text"/>	%				

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): / /

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

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CARDIOMAN

VISIT 3- ECHO AT REST (continued)

V3f

Patient Name: _____

CARDIOMAN study ID:

RV function Good Mildly impaired Moderately impaired Severely impaired Not stated

RV Wall Motion Abnormalities Yes No

If yes, what type? normal mild hypokinesia severe hypokinesia dyskinesia

TR peak velocity given? Yes No

 If **YES**, TR peak velocity . m/s

TAPSE mm

RV myocardial performance index .

RV fractional area of change %

RV mean systolic longitudinal strain % RV mean systolic longitudinal strain rate %

RV lateral basal %

RV lateral mid %

RV lateral apical %

Tissue Doppler (pulsed wave)

RV S' wave velocity . cm/s

RV E' wave velocity . cm/s

RV A' wave velocity . cm/s

RV IVA . m/s²

RV E/E' .

RV E wave velocity cm/s

RV A wave velocity . cm/s

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

_____ ____/____/____

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CARDIOMAN

VISIT 3 - EXERCISE ECHO

V3g

Patient Name: _____

CARDIOMAN study ID:

Exercise hrs / week: Self assess exercise capacity (1 = low, 10= elite)

Motivation: Low Average High

EXERCISE TEST

Time/work rate, Min/W	HR (bpm)	BP sys/dias	SpO ₂ (%)	Symptoms Comments	ECG Comments	NIRS (%)
Baseline Pre-exercise		/				
0W		/				
20W		/				
40W		/				
60W		/				
80W		/				
100W		/				
120W		/				
140W		/				
160W		/				
Recovery (2 min post)		/				
Recovery (6 min post)		/				

Exercise duration (min:sec) . Achieved work rate W

Cause of cessation: _____

Comment on cessation: _____

Perceived exercise effort - Borg scale at end of exercise (1-10). Peak heart rate (bpm)

Blood pressure peak (mmHg) : systolic diastolic

Mean blood pressure during exercise (mmHg): systolic diastolic

Comments vital data: _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

VISIT 3 - EXERCISE ECHO (CONTINUED)

V3h

Patient Name: _____

CARDIOMAN study ID:

Stage	Borg score	MV E cm/s	LV PSMLS %	LV PSMCS %	LV S' cm/s	LV E' cm/s	RV PSMLS %	TR m/s	RV S' cm/s	RV E' cm/s
Rest										
0 W										
20 W										
40 W										
60 W										
80 W										
100W										
120W										
140W										
160W										
180W										
2 min rec										
6 min rec										

Anaerobic threshold: % O2 pulse: ml/beat

RER: METs:

VO₂ measurement (PRIMARY OUTCOME MUST BE COMPLETED):

Baseline VO₂: ml/kg/min

Peak exercise VO₂: ml/kg/min

2 min recovery VO₂: ml/kg/min

6 min recovery VO₂: ml/kg/min

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

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CARDIOMAN

VISIT 3 – ECG

V3i

Patient Name: _____

CARDIOMAN study ID:

ECG AT REST

Heart rate _____ bpm

Baseline rhythm:

Sinus rhythm Yes No Atrial fibrillation/flutter Yes No

Heart block Yes No Paced Yes No

P wave normal? Yes No P - axis °

PR-interval ms

QRS-axis ° QRS-duration ms

Left ventricular hypertrophy Yes No Right ventricular hypertrophy Yes No

ST-segments normal abnormal ST depression: Yes No

TWI Yes No

T axis °

QTc: ms

ECG DURING EXERCISE

Rhythm changes during exercise: Yes No

If yes, new rhythm?

Sinus rhythm Yes No Atrial fibrillation/flutter Yes No

Heart block Yes No Paced Yes No

Arrhythmia during exercise? Yes No

If arrhythmia (what, when, progression, resolving): _____

ST-changes during exercise? Yes No

If ST-changes (what, amount [mm], progression, resolving): _____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

Version 3.0 03/07/2019

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CARDIOMAN

RESEARCH BLOOD TESTS

C1

Patient Name: _____

CARDIOMAN study ID:

	VISIT 1 (baseline)	VISIT 2	VISIT 3
Date	$\frac{\text{---}}{d} \frac{\text{---}}{d} / \frac{\text{---}}{m} \frac{\text{---}}{m}$	$\frac{\text{---}}{d} \frac{\text{---}}{d} / \frac{\text{---}}{m} \frac{\text{---}}{m}$	$\frac{\text{---}}{d} \frac{\text{---}}{d} / \frac{\text{---}}{m} \frac{\text{---}}{m}$
Creatine Kinase (U/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Hb (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
WBC ($10^9/L$)	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/>
Platelets ($10^9/L$)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Neutrophils ($10^9/L$)	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>
Lymphocytes ($10^9/L$)	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>
Monocytes ($10^9/L$)	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>
Creatinine ($\mu\text{mol/L}$)	<input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/>
eGFR (mL/min)	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>
Urea (mmol/L)	<input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/>
Sodium (mmol/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Potassium (mmol/L)	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>
Bicarbonate (mEq/L)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Calcium (mmol/L)	<input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> . <input type="text"/> <input type="text"/>
Bilirubin ($\mu\text{mol/L}$)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Alk Phos (IU/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
ALT (U/L)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Total protein (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Albumin (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Plasma arginine	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Plasma cysteine	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Brain natriuretic peptide	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Total cholesterol	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>
HDL - cholesterol	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>
Triglycerides	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN

SAFETY BLOOD TESTS

C2a

Patient Name: _____

CARDIOMAN study ID:

BLOOD TESTS			
	Week 2 (phase1) Only creatinine Transplant patients	Month 1 (phase 1) <i>Time window (week 2-3)</i>	Month 2 (phase 1) <i>Time window (week 6-7)</i>
Date	$\frac{_}{d} \frac{_}{d} / \frac{_}{m} \frac{_}{m}$	$_ _ _ / _ _ _$	$_ _ _ / _ _ _$
Creatine Kinase (U/L)		<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Hb (g/L)		<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
WBC ($10^9/L$)		<input type="text"/> <input type="text"/> <input type="text"/> · <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> · <input type="text"/>
Platelets ($10^9/L$)		<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Neutrophils ($10^9/L$)		<input type="text"/> <input type="text"/> · <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> · <input type="text"/> <input type="text"/>
Lymphocytes ($10^9/L$)		<input type="text"/> <input type="text"/> · <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> · <input type="text"/> <input type="text"/>
Monocytes ($10^9/L$)		<input type="text"/> <input type="text"/> · <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> · <input type="text"/> <input type="text"/>
Creatinine ($\mu\text{mol/L}$)	<input type="text"/> <input type="text"/> · <input type="text"/>	<input type="text"/> <input type="text"/> · <input type="text"/>	<input type="text"/> <input type="text"/> · <input type="text"/>
eGFR (mL/min)		< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>
Urea (mmol/L)		<input type="text"/> <input type="text"/> · <input type="text"/>	<input type="text"/> <input type="text"/> · <input type="text"/>
Sodium (mmol/L)		<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Potassium (mmol/L)		<input type="text"/> · <input type="text"/>	<input type="text"/> · <input type="text"/>
Bicarbonate (mEq/L)		<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Calcium (mmol/L)		<input type="text"/> · <input type="text"/> <input type="text"/>	<input type="text"/> · <input type="text"/> <input type="text"/>
Bilirubin ($\mu\text{mol/L}$)		<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Alk Phos (IU/L)		<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
ALT (U/L)		<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Total protein (g/L)		<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Albumin (g/L)		<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Total cholesterol		<input type="text"/> · <input type="text"/>	<input type="text"/> · <input type="text"/>
LDL-cholesterol		<input type="text"/> · <input type="text"/>	<input type="text"/> · <input type="text"/>
Triglycerides		<input type="text"/> · <input type="text"/>	<input type="text"/> · <input type="text"/>

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): $_ _ / _ _ / _ _ _ _$

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) $_ _ / _ _ / _ _ _ _$

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CARDIOMAN

SAFTEY BLOOD TESTS

C2b

Patient Name: _____

CARDIOMAN study ID:

BLOOD TESTS

	Month 3 (phase 1) <i>Time window (week 10-11)</i>	Washout (phase 2) <i>Time window (week 17-18)</i>	Week 2 (phase 2), only creatinine Transplant patients <i>Time window (week 21)</i>
Date	$\frac{\text{---}}{d} \frac{\text{---}}{d} \frac{\text{---}}{m} \frac{\text{---}}{m}$	$\frac{\text{---}}{\text{---}} \frac{\text{---}}{\text{---}}$	
Creatine Kinase (U/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	
Hb (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	
WBC ($10^9/L$)	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/>	
Platelets ($10^9/L$)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	
Neutrophils ($10^9/L$)	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	
Lymphocytes ($10^9/L$)	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	
Monocytes ($10^9/L$)	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/>	
Creatinine ($\mu\text{mol/L}$)	<input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/>
eGFR (mL/min)	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>	
Urea (mmol/L)	<input type="text"/> <input type="text"/> . <input type="text"/>	<input type="text"/> <input type="text"/> . <input type="text"/>	
Sodium (mmol/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	
Potassium (mmol/L)	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	
Bicarbonate (mEq/L)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	
Calcium (mmol/L)	<input type="text"/> . <input type="text"/> <input type="text"/>	<input type="text"/> . <input type="text"/> <input type="text"/>	
Bilirubin ($\mu\text{mol/L}$)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	
Alk Phos (IU/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	
ALT (U/L)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	
Total protein (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	
Albumin (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	
Total cholesterol	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	
LDL-cholesterol	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	
Triglycerides	<input type="text"/> . <input type="text"/>	<input type="text"/> . <input type="text"/>	

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

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CARDIOMAN

SAFETY BLOOD TESTS

C2c

Patient Name: _____

CARDIOMAN study ID:

BLOOD TESTS			
	Month 6 (phase 2) <i>Time window (week 21-22)</i>	Month 7 (phase 2) <i>Time window (week 25-26)</i>	Month 8 (phase 2) <i>Time window (week 29-30)</i>
Date	$\frac{\quad}{d} \frac{\quad}{d} \frac{\quad}{m} \frac{\quad}{m}$	$\frac{\quad}{\quad} \frac{\quad}{\quad} \frac{\quad}{\quad}$	$\frac{\quad}{\quad} \frac{\quad}{\quad} \frac{\quad}{\quad}$
Creatine Kinase (U/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Hb (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
WBC ($10^9/L$)	<input type="text"/> <input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> <input type="text"/> .
Platelets ($10^9/L$)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Neutrophils ($10^9/L$)	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .
Lymphocytes ($10^9/L$)	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .
Monocytes ($10^9/L$)	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .
Creatinine ($\mu\text{mol/L}$)	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .
eGFR (mL/min)	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>	< 90 <input type="checkbox"/> > 90 <input type="checkbox"/>
Urea (mmol/L)	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .	<input type="text"/> <input type="text"/> .
Sodium (mmol/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Potassium (mmol/L)	<input type="text"/> .	<input type="text"/> .	<input type="text"/> .
Bicarbonate (mEq/L)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Calcium (mmol/L)	<input type="text"/> .	<input type="text"/> .	<input type="text"/> .
Bilirubin ($\mu\text{mol/L}$)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Alk Phos (IU/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
ALT (U/L)	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/>
Total protein (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Albumin (g/L)	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>	<input type="text"/> <input type="text"/> <input type="text"/>
Total cholesterol	<input type="text"/> .	<input type="text"/> .	<input type="text"/> .
LDL-cholesterol	<input type="text"/> .	<input type="text"/> .	<input type="text"/> .
Triglycerides	<input type="text"/> .	<input type="text"/> .	<input type="text"/> .

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

COMPLICATIONS (to be completed at visits and during follow up calls)

D1

Patient Name: _____

 CARDIOMAN study ID:

DISEASE RELATED EXPECTED EVENTS

 Has the patient experienced any **disease related** events listed on CRF D2? Yes No If **YES**, specify:

¹ Select an **event code** from CRF D2 (disease related events). These are all 'anticipated' and **only require an SAE form to be completed if they are deemed related to bezafibrate.**

² Please tick 'YES' to **SAE** if the event fits any of the following criteria: i) **caused hospital admission, ii) increased length of hospital admission, iii) is/was life threatening, iv) persistent or significant disability, v) resulted in death**

³ **Relatedness** of SAEs to the study intervention should be determined by PI and coded as follows:

1= not related, 2= unlikely to be related, 3= possibly related, 4= probably related, or 5= definitely related

⁴ Outcome should be coded as follows: A= Resolved, no sequelae; B= Resolved with sequelae; C= Ongoing; D= Died

⁵ **End date** = date resolved. Not required if outcome = C or D (unless related)

EVENT CODE ¹	SPECIFY (if required)	ONSET / START DATE	SAE ²		RELATED ³ (if SAE)		PI INITIALS	OUTCOME ⁴	END DATE ⁵
			YES	NO	YES	NO			
<input style="width: 30px; height: 20px;" type="text"/>	_____	___/___/___ <small>d d m m y y y y</small>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___
<input style="width: 30px; height: 20px;" type="text"/>	_____	___/___/___	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___
<input style="width: 30px; height: 20px;" type="text"/>	_____	___/___/___	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___

EXPECTED EVENTS OF BEZAFIBRATE

 Has the patient experienced any **expected Bezafibrate** events listed on CRF D3? Yes No If **YES**, specify:

⁶ Select an **event code** from CRF D3 (expected events of bezafibrate)

EVENT CODE ⁶	SPECIFY (if required)	ONSET / START DATE	SAE ²		RELATED ³ (if SAE)		PI INITIALS	OUTCOME ⁴	END DATE ⁵
			YES	NO	YES	NO			
<input style="width: 30px; height: 20px;" type="text"/>	_____	___/___/___	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___
<input style="width: 30px; height: 20px;" type="text"/>	_____	___/___/___	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___
<input style="width: 30px; height: 20px;" type="text"/>	_____	___/___/___	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___

If criteria for an SAE² met, complete an SAE form, (CRF S0 - S2) for each event

OTHER UNEXPECTED ADVERSE EVENTS

List any 'other/unexpected' adverse events that are **not listed on CRFs D2 or D3** (including death) in this section.

 Has the patient experienced any **OTHER** events **NOT** listed on CRFs D2 or D3? Yes No If **YES**, specify:

SPECIFY	ONSET / START DATE	SAE ²		RELATED ³ (if SAE)		PI INITIALS	OUTCOME ⁴	END DATE ⁵
		YES	NO	YES	NO			
_____	___/___/___	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___
_____	___/___/___	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___
_____	___/___/___	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input style="width: 30px; height: 20px;" type="text"/>	<input style="width: 20px; height: 20px;" type="text"/>	___/___/___

If criteria for an SAE² met, complete an SAE form, (CRF S0 - S2) for each event

Multiple copies of this CRF can be used

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ___/___/___

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ___/___/___

Version 3.0 03/07/2019

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CARDIOMAN ANTICIPATED EVENTS

D2

Patient Name: _____

CARDIOMAN study ID:

DISEASE RELATED EVENTS

- 101) Small changes of dilated cardiomyopathy (DCM) (change in EF of <15%)
- 102) Left ventricular non-compaction (LVNC)
- 103) Prolonged corrected QT interval
- 104) Proximal myopathy/weakness/fatigue
- 105) Exercise intolerance
- 106) Neutropaenia
- 107) Aphthous ulcers and sore gums
- 108) Bacterial skin infections
- 109) Hypocholesterolaemia
- 110) Hypoglycaemia (primarily in infants)
- 111) Episodic or chronic diarrhoea

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

EXPECTED EVENTS OF BEZAFIBRATE

D3

Patient Name: _____

CARDIOMAN study ID:

Expected adverse events of Bezafibrate	
Body system	Adverse Event
Blood and lymphatic system disorders	201) pancytopenia, 202) thrombocytopaenic purpura
Immune system disorders	203) hypersensitivity reactions including anaphylactic reactions.
Metabolism and nutrition	204) decreased appetite.
Psychiatric disorders	205) depression 206) insomnia
Nervous system disorders	207) dizziness 208) headache 209) peripheral neuropathy 210) paraesthesia
Respiratory, thoracic and mediastinal disorders	211) interstitial lung disease
Gastrointestinal disorders	212) gastrointestinal disorders 213) abdominal distension 214) diarrhoea 215) nausea 216) abdominal pain 217) constipation 218) dyspepsia 219) pancreatitis
Hepatobiliary disorders	220) cholestasis. 221) cholelithiasis.
Skin and subcutaneous tissue disorders	222) pruritus 223) urticaria 224) photosensitivity reaction 225) alopecia 226) rash 227) Erythema multiforme 228) Stevens-Johnson syndrome 229) toxic epidermal necrolysis
Musculoskeletal and connective tissue disorders	230) muscular weakness 231) myalgia 232) muscle cramp. 233) rhabdomyolysis
Renal and urinary disorders	234) acute renal failure
Reproductive system and breast disorders	235) erectile dysfunction NOS
Investigations	236) increased blood creatinine phosphokinase 237) blood creatinine increased 238) decreased gamma- glutamyl transferase and in parallel alkaline phosphatase 239) haemoglobin decreased 240) platelet increased 241) white blood cell count decreased 242) gamma- glutamyl transferase increased 243) transaminase increased

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

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CARDIOMAN

TELEPHONE FOLLOW UP LOG

F1

Patient Name: _____

CARDIOMAN study ID:

Phase 1: 1 week after initiated study drug

Safety bloods taken Yes No

Safety bloods results received Yes No

Telephone contact attempts

Attempt	Date	Time	Contact successful?
1	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
2	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
3	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
4	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
5	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
6	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
7	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
8	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
9	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Telephone Follow up

Is the patient happy to continue participating in the trial Yes No If no, please complete a **withdrawal form**

Any missed doses of study medication Yes No

If yes, how many

Reason _____

Any days where incorrect dose has been taken Yes No

If yes, how many

Reason _____

Patient experienced any adverse events Yes No If yes, please complete **D1** and **SAE** forms where appropriate

Changes to concomitant medications Yes No If yes, please complete details of changes on **F11** & **F12**

Reminded patient to send back used bottles in pre-paid envelopes Yes No

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): __ / __ / ____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN

TELEPHONE FOLLOW UP LOG

F2

Patient Name: _____

CARDIOMAN study ID:

Phase 1: Month 1

Safety bloods taken Yes No

Safety bloods results received Yes No

Telephone contact attempts

Attempt	Date	Time	Contact successful?
1	_ / _ / _ _ _ _ <small>d d m m y y y y</small>	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>
2	_ / _ / _ _ _ _	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>
3	_ / _ / _ _ _ _	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>
4	_ / _ / _ _ _ _	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>
5	_ / _ / _ _ _ _	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>
6	_ / _ / _ _ _ _	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>
7	_ / _ / _ _ _ _	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>
8	_ / _ / _ _ _ _	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>
9	_ / _ / _ _ _ _	_ : _ <small>(24 hr clock)</small>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Telephone Follow up

Is the patient happy to continue participating in the trial Yes No If no, please complete a **withdrawal form**

Any missed doses of study medication Yes No

If yes, how many

Reason _____

Any days where incorrect dose has been taken Yes No

If yes, how many

Reason _____

Patient experienced any adverse events Yes No If yes, please complete **D1** and **SAE** forms where appropriate

Changes to concomitant medications Yes No If yes, please complete details of changes on **F11 & F12**

Reminded patient to send back used bottles in pre-paid envelopes Yes No

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): _ / _ / _ _ _ _

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

Version 3.0 03/07/2019

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CARDIOMAN

TELEPHONE FOLLOW UP LOG

F4

Patient Name: _____

CARDIOMAN study ID:

Phase 1: Month 3

Safety bloods taken Yes No

Safety bloods results received Yes No

Telephone contact attempts

Attempt	Date	Time	Contact successful?
1	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
2	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
3	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
4	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
5	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
6	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
7	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
8	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
9	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Telephone Follow up

Is the patient happy to continue participating in the trial Yes No If no, please complete a **withdrawal form**

Any missed doses of study medication Yes No

If yes, how many

Reason _____

Any days where incorrect dose has been taken Yes No

If yes, how many

Reason _____

Patient experienced any adverse events Yes No If yes, please complete **D1** and **SAE** forms where appropriate

Changes to concomitant medications Yes No If yes, please complete details of changes on **F11 & F12**

Reminded patient to send back used bottles in pre-paid envelopes Yes No

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): __ / __ / ____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN

TELEPHONE FOLLOW UP LOG

F5

Patient Name: _____

CARDIOMAN study ID:

Phase 2: 1 week after initiated study drug

Safety bloods taken Yes No

Safety bloods results received Yes No

Telephone contact attempts

Attempt	Date	Time	Contact successful?
1	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
2	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
3	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
4	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
5	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
6	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
7	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
8	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
9	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Telephone Follow up

Is the patient happy to continue participating in the trial Yes No If no, please complete a **withdrawal form**

Any missed doses of study medication Yes No

If yes, how many

Reason _____

Any days where incorrect dose has been taken Yes No

If yes, how many

Reason _____

Patient experienced any adverse events Yes No If yes, please complete **D1** and **SAE** forms where appropriate

Changes to concomitant medications Yes No If yes, please complete details of changes on **F11 & F12**

Reminded patient to send back used bottles in pre-paid envelopes Yes No

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): __ / __ / ____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)
_____ / ____ / _____

* Names must appear on the site signature & delegation log

CARDIOMAN

TELEPHONE FOLLOW UP LOG

F7

Patient Name: _____

CARDIOMAN study ID:

Phase 2: Month 7

Safety bloods taken Yes No

Safety bloods results received Yes No

Telephone contact attempts

Attempt	Date	Time	Contact successful?
1	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
2	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
3	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
4	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
5	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
6	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
7	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
8	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
9	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Telephone Follow up

Is the patient happy to continue participating in the trial Yes No If no, please complete a **withdrawal form**

Any missed doses of study medication Yes No

If yes, how many

Reason _____

Any days where incorrect dose has been taken Yes No

If yes, how many

Reason _____

Patient experienced any adverse events Yes No If yes, please complete **D1** and **SAE** forms where appropriate

Changes to concomitant medications Yes No If yes, please complete details of changes on **F11 & F12**

Reminded patient to send back used bottles in pre-paid envelopes Yes No

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): __ / __ / ____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN

TELEPHONE FOLLOW UP LOG

F8

Patient Name: _____

CARDIOMAN study ID:

Phase 2: Month 8

Safety bloods taken Yes No

Safety bloods results received Yes No

Telephone contact attempts

Attempt	Date	Time	Contact successful?
1	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
2	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
3	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
4	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
5	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
6	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
7	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
8	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>
9	__ / __ / ____	__ : __ <i>(24 hr clock)</i>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Telephone Follow up

Is the patient happy to continue participating in the trial Yes No If no, please complete a **withdrawal form**

Any missed doses of study medication Yes No

If yes, how many

Reason _____

Any days where incorrect dose has been taken Yes No

If yes, how many

Reason _____

Patient experienced any adverse events Yes No If yes, please complete **D1** and **SAE** forms where appropriate

Changes to concomitant medications Yes No If yes, please complete details of changes on **F11** & **F12**

Reminded patient to send back used bottles in pre-paid envelopes Yes No

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): __ / __ / ____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)
_____ / ____ / ____

* Names must appear on the site signature & delegation log

CARDIOMAN

CHANGES TO MEDICATIONS

F11

Patient Name: _____

CARDIOMAN study ID:

PREVIOUSLY REPORTED MEDICATIONS (PLEASE USE MULTIPLE SHEETS WHERE REQUIRED)												
Medication at last visit	Name	Dose	Units <i>(circle)</i>	Frequency	Still taking medication?	If NO, date stopped	If still taking medication, still taking same dose?	If NO, date changed	Dose	Units <i>(circle)</i>	Frequency <i>(circle)</i>	If OTHER OR PRN, specify:
												OD / BD / TDS QDS / PRN / OTH
			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	Yes <input type="checkbox"/> No <input type="checkbox"/>		Yes <input type="checkbox"/> No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	Yes <input type="checkbox"/> No <input type="checkbox"/>		Yes <input type="checkbox"/> No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	Yes <input type="checkbox"/> No <input type="checkbox"/>		Yes <input type="checkbox"/> No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	Yes <input type="checkbox"/> No <input type="checkbox"/>		Yes <input type="checkbox"/> No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	Yes <input type="checkbox"/> No <input type="checkbox"/>		Yes <input type="checkbox"/> No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	Yes <input type="checkbox"/> No <input type="checkbox"/>		Yes <input type="checkbox"/> No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	Yes <input type="checkbox"/> No <input type="checkbox"/>		Yes <input type="checkbox"/> No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	
			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	Yes <input type="checkbox"/> No <input type="checkbox"/>		Yes <input type="checkbox"/> No <input type="checkbox"/>			mcg / mg / g other, specify: _____	OD / BD / TDS QDS / PRN / OTH	

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

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CARDIOMAN

CHANGES TO MEDICATIONS - CONTINUED

F12

Patient Name: _____

CARDIOMAN study ID:

NEW MEDICATIONS PRESCRIBED (PLEASE USE MULTIPLE SHEETS WHERE REQUIRED)

Medication	Dose	Units		Frequency	
		<i>(circle)</i>	<i>If 'other', specify</i>	<i>(circle)</i>	<i>If 'other' or PRN, specify</i>
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____
		mcg / mg / g other	_____	OD / BD / TDS QDS / PRN / other	_____

Please refer to the protocol for advice on concomitant medications/treatments.

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) _____

* Names must appear on the site signature & delegation log

CARDIOMAN

SAE MASTER FORM — CTIMP

Sponsor Ref: CS/2015/4775
 REC Ref: 15/SW/0228
 EudraCT Ref: 2015-001382-10

CARDIOMAN study ID:

An SAE report should be completed for any deaths or any events which are not listed on CRFs D2 (unless deemed related to bezafibrate) and fit into any of the following criteria:
i) causes hospitalisation, ii) increased length of hospital stay iii) life-threatening, iv) persistent or significant disability.
 Complete one line in the table below and one initial report form (S1 and S2) for each event. The first follow-up report is due 5 days after the initial report. Subsequent reports should be completed as and when new information becomes available until the event is resolved or the patient had died.

SAE ref	Brief description of event	Onset date	Date of initial report	Date of follow-up 1	Date of follow-up 2	Date of follow-up 3	Less frequent follow-up agreed? (Tick)	Event resolved? (Tick)
1		_/_/___	_/_/___	_/_/___	_/_/___	_/_/___		
2		_/_/___	_/_/___	_/_/___	_/_/___	_/_/___		
3		_/_/___	_/_/___	_/_/___	_/_/___	_/_/___		
4		_/_/___	_/_/___	_/_/___	_/_/___	_/_/___		
5		_/_/___	_/_/___	_/_/___	_/_/___	_/_/___		
6		_/_/___	_/_/___	_/_/___	_/_/___	_/_/___		
7		_/_/___	_/_/___	_/_/___	_/_/___	_/_/___		
8		_/_/___	_/_/___	_/_/___	_/_/___	_/_/___		

Use the space below for details of any further follow-ups (use SAE reference):

Name of person completing form* (capitals): _____
 Signature of person completing form: _____ Date completed (dd/mm/yyyy): ___/___/___

CARDIOMAN

S1

SAE INITIAL REPORT FORM

Sponsor Ref: CS/2015/4775
IRAS: 170371
EudraCT Ref: 2015-001382-10

SAE ref ____ (for CTEU use only)
SAE report page ____ of ____

CARDIOMAN study ID:

Date study team became aware of event: ____/____/____

1. PARTICIPANT DETAILS

Patient initials Year of Birth ____-____-____
y y y y

2. EVENT NAME

SAE ref (as listed on S0): Event name : _____

3. SAE CLASSIFICATION

	YES	NO		YES	NO
Prolonged an ongoing hospitalisation	<input type="checkbox"/>	<input type="checkbox"/>	Required hospitalisation	<input type="checkbox"/>	<input type="checkbox"/>
Resulted in persistent or significant disability / incapacity	<input type="checkbox"/>	<input type="checkbox"/>	Is / was life-threatening	<input type="checkbox"/>	<input type="checkbox"/>
Resulted in death	<input type="checkbox"/>	<input type="checkbox"/>	Other significant medical event	<input type="checkbox"/>	<input type="checkbox"/>

If YES, give date of death: ____/____/____
d d m m y y y y

If YES, specify: _____

4. DETAILS OF ONSET AND DURATION

Date and time of onset ____/____/____ : ____:____
(24 hr clock)

End date and time (if resolved) ____/____/____ : ____:____
(24 hr clock)

5. OUTCOME OF EVENT

Resolved, no sequelae Resolved, with sequelae * Ongoing * (please complete and return follow-up report) Died * (give cause)

*If Resolved with sequelae, ongoing or died, please give details:

6. FURTHER DETAILS OF EVENT

Maximum intensity of event (up until time of initial report)

Mild: an event easily tolerated by patient, causing minimal discomfort, not interfering with everyday activities* **Moderate:** an event interfering with normal everyday activities* **Severe:** an event that prevents normal everyday activities*

(* 'interfering with everyday activities' refers to activities that the patient was previously capable of doing at that stage in their recovery)

Full description of event, including body site, reported signs and symptoms and diagnosis where possible

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN

SAE INITIAL REPORT FORM

S2

Sponsor Ref: CS/2015/4775
IRAS: 170371
EudraCT Ref: 2015-001382-10

SAE ref ____ (for CTEU use only)
SAE report page ____ of ____

CARDIOMAN study ID:

7. DETAILS OF RESEARCH INTERVENTION

Date intervention started: ____/____/____
d d m m y y y y

Intervention: Treatment (placebo/Bezafibrate) is given in two 4 month long phases with a minimum of one month washout period between these where no treatment is given.

Date and dose last taken: ____/____/____ mg

Which phase of the study was the participant in at the time of onset of the SAE?

Phase 1 Washout period Phase 2 Follow up period

Treated according to protocol at the time of onset of the SAE: Yes No If **NO**, give details: _____

8. ACTION TAKEN AND FURTHER INFORMATION

Please describe action taken and record any other relevant information (e.g. medical history, test results)

9. WITHDRAWAL

Has the study medication been discontinued? Yes No NA If **YES**, date treatment withdrawn ____/____/____

Has the patient been withdrawn from the study completely? Yes No If **YES**, date withdrawn ____/____/____

10. UNBLINDING

Has the randomisation code been broken Yes No

If **YES**, please provide details of randomisation Bezafibrate Placebo

11. EXPECTEDNESS

Was the event expected of the study medication (see CRF D3)? Yes No

If **YES**, enter event code from CRF D3: Specify, if required: _____

12. RELATEDNESS

In the opinion of the PI or delegated doctor, was the event related to the study intervention

Not related Unlikely to be related Possibly related Probably related Definitely related

13. DETAILS OF PRINCIPAL INVESTIGATOR, OR DELEGATED DOCTOR

The completed SAE form must be signed off by the **PI or other delegated doctor** prior to sending to the sponsor.

I confirm that the contents of this form (pages S1 and S2) are accurate and complete.

Name: _____ Signature: _____ Date: ____/____/____

If additional space is required to record further information, use CRF S4

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN

SAE FOLLOW-UP REPORT FORM

S3

Sponsor Ref: CS/2015/4775
 IRAS: 170371
 EudraCT Ref: 2015-001382-10

SAE ref ____ (for CTEU use only)
 SAE report page ____ of ____

CARDIOMAN study ID:

1. PARTICIPANT DETAILS

Patient initials Year of Birth ____-____-____
y y y y

2. SAE DETAILS

Event name (as listed on S0 & S1): _____ SAE ref (as listed on S0 & S1):

Date and time of onset ____/____/____-____ : ____
d d m m y y y y (24 hr clock)

3. NEW INFORMATION ABOUT EVENT

Maximum intensity of event (up until time of follow-up report)

Mild: an event easily tolerated by patient, causing minimal discomfort, not interfering with everyday activities* **Moderate:** an event interfering with normal everyday activities* **Severe:** an event that prevents normal everyday activities*

(* 'interfering with everyday activities' refers to activities that the patient was previously capable of doing at that stage in their recovery)

Additional action taken and further information since initial report (e.g. medical history, test results etc)

4. OUTCOME OF EVENT

End date and time (if resolved) ____/____/____-____ : ____
(24 hr clock)

Resolved, no sequelae Resolved, with sequelae* Ongoing* (complete follow-up form within 5 days, unless otherwise agreed by sponsor) Died* (give cause)

*If Resolved with sequelae, ongoing or died, please give details:

If a long term SAE and a new follow-up schedule has been agreed with the Sponsor, give date of next follow-up ____/____/____

5. WITHDRAWAL

Has the study medication been discontinued? Yes No NA If YES, date treatment withdrawn ____/____/____

Has the patient been withdrawn from the study completely? Yes No If YES, date withdrawn ____/____/____

6. UNBLINDING

Has the randomisation code been broken Yes No

If YES, please provide details of randomisation Bezafibrate Placebo

7. DETAILS OF PRINCIPAL INVESTIGATOR OR DELEGATED DOCTOR

The completed SAE form must be signed off by the **PI or other delegated doctor** prior to sending to the sponsor.
I confirm that the contents of this form are accurate and complete.

Name: _____ Signature: _____ Date: ____/____/____

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

* Names must appear on the site signature & delegation log

CARDIOMAN

SAE ADDITIONAL INFORMATION FORM

S4

Sponsor Ref: CS/2015/4775
 IRAS: 170371
 EudraCT Ref: 2015-001382-10

SAE ref ____ (for CTEU use only)
 SAE report page ____ of ____

CARDIOMAN study ID:

ADDITIONAL INFORMATION	
Section No	Further Information

Multiple copies of this CRF can be completed if required

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) _____ Date data entered (dd/mm/yyyy) ____/____/____

Version 3.0 03/07/2019

* Names must appear on the site signature & delegation log

CARDIOMAN

WITHDRAWAL/CONTINUATION OF DATA COLLECTION

Patient Name: _____

CARDIOMAN study ID:

WITHDRAWAL DETAILS

Date of withdrawal from study / study treatment / /

Was withdrawal: *Before randomisation* *After randomisation but before intervention* *During intervention* *During wash out period* *After intervention*

REASON FOR WITHDRAWAL

Patient/Parent choice Yes No If **YES**, select one option below:

Patient/Parent changed their mind about <input type="checkbox"/>	Patient no longer wishes to take study medication <input type="checkbox"/>
Patient did not give reason <input type="checkbox"/>	Other <input type="checkbox"/>
Patient no longer wishes to do the trial assessments <input type="checkbox"/>	If OTHER , specify: _____

Clinician choice Yes No If **YES**, select one option below:

Not willing to prescribe study medication <input type="checkbox"/>	Other <input type="checkbox"/>
Patient no longer eligible <input type="checkbox"/>	If OTHER , specify: _____

Name of clinician withdrawing patient: _____

Admin / logistical reasons Yes No

If **YES**, specify reason: _____

ADDITIONAL QUESTIONS

1. Is patient willing for data already collected to be used? Yes No
2. Is patient willing for data routinely collected about them by the NHS (Medical records & NHS spine) to be used in this study? Yes No
3. Is the patient willing to participate in follow-up (please tick N/A if patient has not been randomised)? N/A Yes No

*If **NO** to questions 1, 2 and 3, a photocopy of the completed withdrawal form should be uploaded to the electronic medical notes.*

Additional information (only complete if relevant)

Name of person completing form* (capitals): _____

Signature of person completing form: _____ Date completed (dd/mm/yyyy): ____/____/____

Name of person entering data* (capitals) Date data entered (dd/mm/yyyy)
 _____ / ____ / ____

* Names must appear on the site signature & delegation log