Clinical Cohorts in Coronary disease Collaboration (4C)

Clinical Case Record Form

VERSION 1.1 (14.08.13)

Affix unique patient identifier label here

Case notes reviewed by (recruiter ID): __ __ __ __ __

Date of case note review: __ __ /__ __ /

(full name, for external reviewers):

Site: 001 ☐ 002 ☐ 003 ☐ 004 ☐

Method of admission/setting

		Elective planned[1]	☐	Inpatient transfer[2]	☐	Emergency[3]	☐

Final diagnosis

		Stable angina[1]	☐	Unstable angina[2]	☐	STEMI[3]	☐
		NSTEMI[4]	☐	Non-CAD chest pain[5]	☐	Other[6]	☐

Specify other:

Outcome

		No treatment[1]	☐	Medical management[2]	☐	PCI[3]	☐
		Surgery[4]	☐	Further investigation[5]	☐	Other[6]	☐

Specify further investigation:

Specify other:

Date of recruitment

D	D	M	M	Y	Y	Y	Y

Patient deceased? Yes[1] ☐

Enter date of death

D	D	M	M	Y	Y	Y	Y

SECTION A: HISTORY/PHYSICAL EXAMINATION

A1. HISTORY OF CHEST PAIN

1.1 Chest pain/discomfort as a presenting symptom

Yes[1]	☐	No[2] *(go to qn A2)*	☐

1.2 Other symptoms or reasons referred for investigation (tick all that apply)

Shortness of breath[1]	☐	Non-specific symptoms[8]	☐	Palpitations[3]	☐	Other pain[9]	☐
Dizziness[10]	☐	Syncope[11]	☐	Pre-operative[12]	☐	Not recorded[7]	☐
Other[5]	☐	Specify:					

1.3 Chest pain characterization in the history

Typical[1]	☐	Atypical[2]	☐	Non-cardiac[4]	☐

1.4 Physician diagnosis

Stable exertional angina (go to qn A1.5)1	☐	ACS: Unstable angina[8] (go to qn A1.7)	☐	ACS: STEMI[9] (go to qn A1.7)	☐	Non-cardiac chest pain[4] (go to qn A2)	☐
				ACS: NSTEMI[10] (go to qn 1.7)	☐		

1.5 If stable angina, based on the history provided about the patient's activity level select CCS class *(select only one option)*

Angina only during strenuous or prolonged exertion at work or recreation[1]	☐
Slight limitation, with angina only during vigorous physical activity[2]	☐
Symptoms with everyday living activities, i.e. moderate limitation[3]	☐
Inability to perform any activity without angina or angina at rest, i.e. severe limitation[4]	☐

1.6 If stable angina, pre-test probability of coronary artery disease

Low[1] ☐ Medium[2] ☐ High[3] ☐

Duke % probability of CAD ____ %

1.7 If ACS

Peak troponin level ____ Units ____ Troponin T or Troponin I value recorded? T[1] ☐ I[2] ☐

ECG changes: ST elevation[7] ☐ ST depression[1] ☐ Yes, not further specified[8] ☐ Other[3] (e.g. T wave inversion) ☐ None[0] ☐

A2. RISK FACTORS (at time of index investigation)

2.1 Smoking	☐ Current smoker[1]	☐ Ex-smoker[2]	☐ Never smoked[4]
2.2 Hypertension	☐ Yes[1]	Year of diagnosis ____	
2.3 Hyperlipidaemia	☐ Yes[1]	Year of diagnosis: ____	
2.4 Diabetes mellitus	☐ Yes[1]	Year of diagnosis: ____	☐ [1]Type 1 ☐ [2]Type 2
2.5 Body weight	☐ Normal weight[1] ☐ Overweight[2] ☐ Obese[3] ☐ Morbidly obese[4] ☐ Elevated[5]		

2.6 Family history (1st degree relative) of coronary heart disease	**Relation**	**Age at diagnosis**	**Diagnosis**
	Mother[1] ☐	____	MI[1] ☐ CAD[2] ☐

Positive[1] ☐	Father[2] ☐ ☐☐	MI[1] ☐	CAD[2] ☐

2.7 Body measurements – record measurements closest to index

Date of measurements

D	D	M	M	Y	Y	Y	Y

Body weight	☐ _____stones _____ pounds	OR	☐ _____ kg	AND	☐ _____ BMI
Height	☐ _____feet _____ inches	OR	☐ _____ cm		

2.8 Blood pressure reading

	1) Enter value **at index** or **before**, but closest to index investigation D D M M Y Y Y Y	2) *Enter value **after**, but closest to index investigation* 3) D D M M Y Y Y Y
Systolic BP	mmHg	mmHg
Diastolic BP	mmHg	mmHg
Method of BP measurement	Invasive[1] (ascending aorta) ☐ Non-invasive[2] ☐	Invasive[1] (ascending aorta) ☐ Non-invasive[2] ☐
2.9 Heart rate	bpm	bpm

A3. PHYSICIAN DIAGNOSED PREVIOUS CARDIAC HISTORY *Include all events leading to but not including the current admission*

☐ Yes[1]
☐ No[2] *(go to qn A4)*

Ischaemic heart disease (IHD) or coronary heart disease (CHD)	☐ Yes[1]		Date of first diagnosis	D D M M Y Y Y Y	
		Treatment (first admission for IHD/CHD): PCI[1] ☐ Medical[2] ☐ Surgery[3] ☐			
Myocardial infarction (MI)	☐ Yes[1]	Number of total MIs	Date of first MI	D D M M Y Y Y Y	
		Type (first MI if known): STEMI[1] ☐ NSTEMI[2] ☐			
Unstable angina	☐ Yes[1]	Number of total admissions	Date of first admission for unstable angina	D D M M Y Y Y Y	
Angiogram	☐ Yes[1]	Number of total	Date of first Angiogram	D D M M Y Y Y Y	

Percutaneous coronary intervention (PCI)

☐ Yes[1]

Number of total PCIs

Date of first PCI

D D M M Y Y Y Y

Number of total vessels revascularised ever (prior to index)

Number of total stents ever (prior to index)

Coronary artery bypass graft (CABG)

☐ Yes[1]

Number of total surgeries

Date of first CABG

D D M M Y Y Y Y

Number of total vessels bypassed ever (prior to inde

Heart failure

☐ Yes[1]

Type: Ischaemic[1] ☐ Non-ischaemic cardiomyopathy[2] ☐ Hypertensive[3] ☐ Other[4] ☐

NYHA class at enrolment: I[1] ☐ II[2] ☐ III[3] ☐ IV[4] ☐

Latest LVEF value

Good[1] ☐
Mild[2] ☐
Moderate[3] ☐
Severe[4] ☐

Enter month and year of LVEF result

M M Y Y

Arrhythmia

☐ Yes[1]

Date of first diagnosis

D D M M Y Y Y Y

Type of arrhythmia (at first diagnosis):

Atrial fibrillation[1] ☐ Ventricular tachycardia[2] ☐ Supraventricular tachycardia[3] ☐
Bradyarrhythmia[4] ☐ Atrial flutter[5] ☐ Other[6] (state below) ☐

1st device: Pacemaker[1] ☐ Implantable cardioverter defibrillator[2] ☐ Biventricular pacemaker[3] ☐

		(ICD)		
		Date first device inserted		D D M M Y Y Y Y

A4. NON-CARDIAC HISTORY

☐ Yes[1]
☐ No[2] *(go to Section B)*

Peripheral arterial disease	☐ Yes[1]	Location: Abdominal aortic aneurism[1] ☐ Lower limb ischaemia[2] ☐	Date of first diagnosis	D D M M Y Y Y Y
Stroke	☐ Yes[1]	Type of stroke: Ischaemic[1] ☐ Haemorrhagic[2] ☐	Date of first diagnosis	D D M M Y Y Y Y
TIA	☐ Yes[1]		Date of first diagnosis	D D M M Y Y Y Y
Chronic obstructive pulmonary disease/asthma	☐ Yes[1]	On treatment? Yes[1] ☐ No[0] ☐	Date of first diagnosis	D D M M Y Y Y Y
Chronic renal disease	☐ Yes[1]	Aetiology: Hypertension[1] ☐ Diabetes mellitus[2] ☐ Other[3] ☐	Date of first diagnosis	D D M M Y Y Y Y
		Treatment: None[0] ☐ Haemodialysis[1] ☐ Chronic peritoneal dialysis[2] ☐	(e)GFR at enrolment	Value ☐ GFR[1] ☐ eGFR[2] ☐ Units ☐

Obstructive sleep apnoea	☐ Yes[1]	Treated? Yes[1] ☐ No[0] ☐	Date of first diagnosis	D D M M Y Y Y Y
Depression	☐ Yes[1]	Treated? Yes[1] ☐ No[0] ☐	Date of first diagnosis	D D M M Y Y Y Y
Cancer	☐ Yes[1]	Type of cancer	Date of first diagnosis	D D M M Y Y Y Y

Other diagnoses
Year of diagnosis

Diagnosis 1

Diagnosis 2

Diagnosis 3

Year of diagnosis

Diagnosis 4

Diagnosis 5

Diagnosis 6

SECTION B: CORONARY CATHETERISATION

B. Results of index (preferred) or non-index angiogram soonest after date of index investigation

1.1 Invasive coronary angiogram +/- PCI = NATIVE VESSELS

D D M M Y Y Y Y — *Enter date of procedure*

Normal study ☐ *Yes[1]*

	Had previous stent? *(tick if yes[1])*	Occlusion now *(state % or mod/sev/ blocked))*	Treated now? *(enter BMS or DCS for type)*		Had previous stent? *(tick if yes[1])*	Occlusion now *(state % or mod/sev/ blocked))*	Treated now? *(enter BMS or DCS for type)*		Had previous stent? *(tick if yes[1])*	Occlusion now *(state % or mod/sev/ blocked))*	Treated now? *(enter BMS or DCS for type)*
LM				**P LAD before 1st branch**				**P LAD after 1st branch**			

D1				**Septal**				**D2**			
Mid LAD				**Distal LAD**				**Ramus**			
P LCX				**OM1**				**OM2**			
OM3				**M LCX**				**D LCX**			
P RCA				**MRCA**				**D RCA**			
PDA				**PLV branch**							

Dominance	Right[1] ☐ Left[2] ☐ Co-dominance[3] ☐	**LVEF**	Good[1] ☐ Mild[2] ☐ Moderate[3] ☐ Severe[4] ☐	**Outcome (state)**	

1.2 Coronary CT angiogram

D	D	M	M	Y	Y	Y	Y

Enter date of procedure

Normal study ☐ *Yes[1]*

	Had previous stent? *(tick if yes[1])*	Occlusion now *(state % or mod/severe/ blocked)*		Had previous stent? *(tick if yes[1])*	Occlusion now *(state % or mod/severe/ blocked)*		Had previous stent? *(tick if yes[1])*	Occlusion now *(state % or mod/severe/ blocked)*
LM			**P LAD before 1st branch**			**P LAD after 1st branch**		
D1			**Septal**			**D2**		
Mid LAD			**Distal LAD**			**Ramus**		
P LCX			**OM1**			**OM2**		
OM3			**M LCX**			**D LCX**		
P RCA			**MRCA**			**D RCA**		
PDA			**PLV branch**					

Dominance	Right[1] ☐ Left[2] ☐ Co-dominance[3] ☐	**LVEF**	Good[1] ☐ Mild[2] ☐ Moderate[3] ☐ Severe[4] ☐	**Outcome (state)**	

1.3 Invasive coronary angiogram +/- PCI = GRAFTS

D	D	M	M	Y	Y	Y	Y	*Enter date of procedure*	*Normal study* ☐ *Yes*[1]

	Type of graft *(state IMA[1] or vein graft (VG)[2])*	Occlusion now *(state % or mod/sev/ blocked))*	Treated now? *(enter BMS or DCS for type)*		Type of graft *(state IMA[1] or vein graft (VG)[2])*	Occlusion now *(state % or mod/sev/ blocked))*	Treated now? *(enter BMS or DCS for type)*		Type of graft *(state IMA[1] or vein graft (VG)[2])*	Occlusion now *(state % or mod/sev/ blocked))*	Treated now? *(enter BMS or DCS for type)*
LM				**P LAD before 1st branch**				**P LAD after 1st branch**			
D1				**Septal**				**D2**			
Mid LAD				**Distal LAD**				**Ramus**			
P LCX				**OM1**				**OM2**			
OM3				**M LCX**				**D LCX**			
P RCA				**MRCA**				**D RCA**			
PDA				**PLV branch**							

Dominance	Right[1] ☐ Left[2] ☐ Co-dominance[3] ☐	**LVEF**	Good[1] ☐ Mild[2] ☐ Moderate[3] ☐ Severe[4] ☐	**Outcome (state)**	
		%			

1.4 Overall assessment (from 1.1, 1.2 or 1.3)

Normal angiogram[1]	1 diseased vessel[2]	2 diseased vessel[3]	3 diseased vessel[4]
☐	☐	☐	☐

SECTION C: OTHER INVESTIGATIONS

TESTS CARRIED OUT AT INDEX (PREFERRED) OR SOONEST BEFORE/AFTER INDEX, IF RELATED TO INDEX INVESTIGATION *Collected from test reports or discharge summary*

C1. Resting ECG findings

Test performed:	☐ Yes[1] ☐ No[2] *(If no, go to QC2)*	Date of resting ECG closest to index investigation	D D M M Y Y Y Y
Normal study *(if the conclusion states normal)* ☐ Yes[1]		LBBB ☐ Yes[1]	RBBB ☐ Yes[1]
Paced ☐ Yes[1] Type ☐ Single-chamber[1] ☐ Dual-chamber[2] ☐ Rate-responsive[3] ☐ Other (state below)[4]		Abnormal findings (from text) _____ _____ _____ _____	

C2. Exercise electrocardiogram finding

Test performed:	☐ Yes[1] ☐ No[2] *(If no, go to QC3)*	Date of exercise ECG closest to index investigation	D D M M Y Y Y Y
		Normal study *(if the conclusion states normal)* Yes[1] ☐	Minutes exercised _____ mins
		BP response Normal[1] ☐ Abnormal[2] ☐	Excessive high/fall? Excessive High[1] ☐ Excessive Fall[2] ☐

Pre-test HR: bpm		Age predicted max HR reached Yes[1] ☐	Maximal HR reached: bpm
		>1 mm ST segment flattening/down sloping Yes[1] ☐	Leads I[1] ☐ aVF[4] ☐ V1[7] ☐ V4[10] ☐ II[2] ☐ aVL[5] ☐ V2[8] ☐ V5[11] ☐ III[3] ☐ aVR[6] ☐ V3[9] ☐ V6[12] ☐
		ST elevation Yes[1] ☐	Leads I[1] ☐ aVF[4] ☐ V1[7] ☐ V4[10] ☐ II[2] ☐ aVL[5] ☐ V2[8] ☐ V5[11] ☐ III[3] ☐ aVR[6] ☐ V3[9] ☐ V6[12] ☐
		Territory of ECG changes: Anterior[1] ☐ Lateral[2] ☐ Inferior[3] ☐	
		Ventricular ectopy during test Yes[1] ☐	Chest pain during test Yes[1] ☐

C3. Resting trans-thoracic echocardiogram findings

Test performed:	☐ Yes[1] ☐ No[2] *(If no, go to QC4)*	Date of resting trans-thoracic echo closest to index investigation	D D M M Y Y Y Y
		Normal study *(if the conclusion states normal)* Yes[1] ☐	LVEF %
		LVEF *(from text)* Good[1] ☐ Mild[2] ☐ Moderate[3] ☐ Severe[4] ☐	Regional wall motion abnormality Yes[1] ☐ (Go to C8 to enter results)
		Left atrial size _____ Area (cm²) _____AP	LVED dimension cm

Any **significant** valve disease? Yes[1] ☐

		Aortic[1]	Mitral[2]	Tricuspid[3]	Pulmonary[4]
Stenosis[1]	Moderate[1]				
	Severe[2]				
Regurgitation[2]	Moderate[1]				
	Severe[2]				

Tick the appropriate combination:

C4. Stress echocardiogram test findings

Test performed: ☐ Yes[1] ☐ No[2]

(If no, go to QC5)

Date of stress echo test closest to index investigation

D	D	M	M	Y	Y	Y	Y

Normal study *(if the conclusion states normal)*

Yes[1] ☐

Regional wall motion abnormality

Yes[1] ☐ (Go to C8 to enter results)

LVEF ☐ %

Good[1] ☐ Mild[2] ☐

Moderate[3] ☐ Severe[4] ☐

Was ischaemia induced?

Yes[1] ☐

Stressor: Adenosine[1] ☐

Dobutamine[2] ☐

Dipyridamole[3] ☐

C5. Nuclear myocardial perfusion test findings

Test performed: ☐ Yes[1] ☐ No[2]

(If no, go to QC6)

Date of nuclear myocardial perfusion test closest to index investigation

D	D	M	M	Y	Y	Y	Y

Normal study *(if the conclusion states normal)*

Yes[1] ☐

LVEF ☐ %

Good[1] ☐ Mild[2] ☐

Moderate[3] ☐ Severe[4] ☐

Was ischaemia induced?

Yes[1] ☐

Stressor : Adenosine[1] ☐

Dobutamine[2] ☐

Dipyridamole[3] ☐

Tick the appropriate combination

Type of perfusion defect	Severity	Basal anterior[1]	Basal anteroseptal[2]	Basal inferoseptal[3]	Basal inferior[4]	Basal inferolateral[5]	Basal anterolateral[6]	Mid-anterior[7]	Mid-anteroseptal[8]	Mid-inferoseptal[9]	Mid-inferior[10]	Mid-inferolateral[11]	Mid-anterolateral[12]	Apical anterior[13]	Apical septal[14]	Apical inferior[15]	Lateral[16]	Apex[17]
Reversible[1]	Mild[1]																	
	Moderate[2]																	
	Severe[3]																	
Fixed[2]																		

If fixed, give details

C6. CMR test findings

Test performed: ☐ Yes[1] ☐ No[2] *(If no, go to QC7)*

Date of CMR test closest to index investigation: D D M M Y Y Y Y

Normal study *(if the conclusion states normal)* Yes[1] ☐

LVEF ____ %

Good[1] ☐ Mild[2] ☐ Moderate[3] ☐ Severe[4] ☐

Was ischaemia induced? Yes[1] ☐

Stressor : Adenosine[1] ☐ Dobutamine[2] ☐ Dipyridamole[3] ☐

Tick the appropriate combination

Type of perfusion defect	Severity	Basal anterior[1]	Basal anteroseptal[2]	Basal inferoseptal[3]	Basal inferior[4]	Basal inferolateral[5]	Basal anterolateral[6]	Mid-anterior[7]	Mid-anteroseptal[8]	Mid-inferoseptal[9]	Mid-inferior[10]	Mid-inferolateral[11]	Mid-anterolateral[12]	Apical anterior[13]	Apical septal[14]	Apical inferior[15]	Lateral[16]	Apex[17]
Reversible[1]	Mild[1]																	
	Moderate[2]																	
	Severe[3]																	
Fixed[2]																		

If fixed, give details

C7. CT calcium scoring test findings

Test performed:	☐ Yes[1] ☐ No[2] *(If no, go to QC8)*	Date of CT calcium scoring test closest to index investigation	D D M M Y Y Y Y
		Territory of calcium LAD[1] ☐ RCA[2] ☐ LCX[3] ☐	Agatston score:

Present:	☐ Yes[1] ☐ No[2] *(If no, go to Section D)*			
Source of information:	Resting ☐ echocardiogram[1]	Stress ☐ echocardiogram[2]	Nuclear myocardial ☐ perfusion scan[3]	MRI stress ☐ perfusion scan[4]

Tick the appropriate combination

	Basal anterior[1]	Basal anteroseptal[2]	Basal inferoseptal[3]	Basal inferior[4]	Basal inferolateral[5]	Basal anterolateral[6]	Mid-anterior[7]	Mid-anteroseptal[8]	Mid-inferoseptal[9]	Mid-inferior[10]	Mid-inferolateral[11]	Mid-anterolateral[12]	Apical anterior[13]	Apical septal[14]	Apical inferior[15]	Lateral[16]	Apex[17]
Hypokinetic[1]																	
Dyskinetic[2]																	
Akinetic[3]																	

SECTION D: MEDICATION

	At time of index investigation		Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]	*On discharge*		Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]
D1. CVD Medications										
Beta-blocker	☐ Yes[1]	☐ Atenolol[1]				☐ Yes[1]	☐ Atenolol[1]			
		☐ Bisoprolol[2]					☐ Bisoprolol[2]			
		☐ Carvedilol[3]					☐ Carvedilol[3]			
		☐ Metoprolol[4]					☐ Metoprolo[4]			
		☐ Other state name[10]					☐ Other state			
Antiplatelet	☐ Yes[1]	☐ Aspirin[1]				☐ Yes[1]	☐ Aspirin[1]			
		☐ Clopidogrel[2]					☐ Clopidogrel[2]			
		☐ Other state name[10]					☐ Other state			
Anticoagulant	☐ Yes[1]	☐ Heparin[1]				☐ Yes[1]	☐ Heparin[1]			
		☐ Warfarin[2]					☐ Warfarin[2]			
		☐ Other state name[10]					☐ Other state			

	At time of index investigation		Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]	***On discharge***		Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]
Statin	☐ Yes[1]	☐ Atorvastatin[1]				☐ Yes[1]	☐ Atorvastatin[1]			
		☐ Fluvastatin[2]					☐ Fluvastatin[2]			
		☐ Lovastatin[3]					☐ Lovastatin[3]			
		☐ Pravastatin[4]					☐ Pravastatin[4]			
		☐ Simvastatin[5]					☐ Simvastatin[5]			
		☐ Other state name[10]					☐ Other state			
ACE inhibitor	☐ Yes[1]	☐ Captopril[1]				☐ Yes[1]	☐ Captopril[1]			
		☐ Enalapril[2]					☐ Enalapril[2]			
		☐ Lisinopril[3]					☐ Lisinopril[3]			
		☐ Perindopril[4]					☐ Perindopril[4]			
		☐ Quinapril[5]					☐ Quinapril[5]			
		☐ Ramipril[6]					☐ Ramipril[6]			
		☐ Trandolapril[7]					☐ Trandolapril[7]			
		☐ Other state name[10]					☐ Other state			

	At time of index investigation		Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]	On discharge		Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]
Angiotensin receptor blocker	☐ Yes[1]	☐ Candesartan[1]				☐ Yes[1]	☐ Candesartan[1]			
		☐ Losartan[2]					☐ Losartan[2]			
		☐ Other state name[10]					☐ Other state			
Calcium channel blocker	☐ Yes[1]	☐ Amlodipine[1]				☐ Yes[1]	☐ Amlodipine[1]			
		☐ Diltiazem[2]					☐ Diltiazem[2]			
		☐ Nifedipine[3]					☐ Nifedipine[3]			
		☐ Verapamil[4]					☐ Verapamil[4]			
		☐ Other state name[10]					☐ Other state			
Long acting nitrate	☐ Yes[1]	☐ Isosorbide dinitrate[1]				☐ Yes[1]	☐ Isosorbide dinitrate[1]			
		☐ Isosorbide mononitrate[2]					☐ Isosorbide mononitrate[2]			
		☐ Other state name[10]					☐ Other state			
GTN	☐ Yes[1]	☐ n/a[0]				☐ Yes[1]	☐ n/a[0]			

	At time of index investigation		Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]	On discharge		Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]
Diuretic	☐ Yes[1]	☐ Chlorothiazide[1]				☐ Yes[1]	☐ Chlorothiazide[1]			
		☐ Metolazone[2]					☐ Metolazone[2]			
		☐ Bumetanide[3]					☐ Bumetanide[3]			
		☐ Ethacrynic acid[4]					☐ Ethacrynic acid[4]			
		☐ Frusemide[5]					☐ Frusemide[5]			
		☐ Torsemide[6]					☐ Torsemide[6]			
		☐ Amiloride[7]					☐ Amiloride[7]			
		☐ Eplerenone[8]					☐ Eplerenone[8]			
		☐ Spironolactone[9]					☐ Spironolactone[9]			
		☐ Other state name[10]					☐ Other state			
Glucose lowering	☐ Yes[1]	☐ Insulin[1]				☐ Yes[1]	☐ Insulin[1]			
		☐ Metformin[2]					☐ Metformin[2]			
		☐ Gliclazide[3]					☐ Gliclazide[3]			
		☐ Other state name[10]					☐ Other state			
Cardiac glycosides	☐ Yes[1]	☐ Digoxin[1]				☐ Yes[1]	☐ Digoxin[1]			

	At time of index investigation	Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]	***On discharge***	Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]
	☐ Other state name[10]				☐ Other state			
Other	☐ Yes[1] ☐ Enter name				☐ Yes[1] ☐ Enter name			

D2. Non-CVD Medications

	Enter name	Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]	Enter name	Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]
Yes[1] ☐					☐			
No[2] ☐					☐			
(Go to Section E)								
					☐			
					☐			
					☐			
					☐			
					☐			
					☐			

At time of index investigation	Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]	***On discharge***	Dose	Unit	OD[1]/BD[2]/TDS[3]/QDS[4]