1 Date of patient interview:

[ ][ ] / [ ][ ] / [ ][ ][ ][ ]
Month   Day   Year
days02

[ ][ ] - [ ][ ][ ][ ] - [ ][ ][ ][ ]
Affix Patient ID # Here
seqnum02

2 Date of birth:

[ ][ ] / [ ][ ] / [ ][ ][ ][ ]
Month   Day   Year

3 Arrhythmia history (prior to, but not including, index arrhythmia):

	Yes 1	No 0	
vf02	○	○	Primary cardiac arrest due to VF, not associated with new MI
vtsync02	○	○	Documented sustained primary VT with syncope
vtnear02	○	○	Documented sustained primary VT, systolic BP < 80 mmHg or chest pain or near syncope
vtstab02	○	○	Documented sustained primary VT, hemodynamically stable
vtvf02	○	○	Out-of-hospital documented sustained VT or cardiac arrest due to VF associated with transient or reversible cause
svtach02	○	○	Supraventricular arrhythmia. If yes, specify:

svtype02
1 ○ Chronic atrial fibrillation or flutter
2 ○ Paroxysmal atrial fibrillation or flutter
3 ○ Other, specify: [ ][ ][ ][ ][ ][ ][ ][ ][ ][ ]

otharr02	○	○	Other significant arrhythmia, specify: [ ][ ][ ][ ][ ][ ][ ][ ][ ][ ][ ][ ]

famhis02 4 Family history of MI or sudden death prior to age 55?

○ Yes   ○ No   ○ Unknown
1   0   2

5 Other clinical history (prior to index arrhythmia):

	Yes 1	No 0			Yes 1	No 0	
angina02	○	○	Angina		○	○	Chronic pulmonary disease **pulmon02**
periph02	○	○	Peripheral vascular disease		○	○	Seizure disorder **seizur02**
cercbv02	○	○	Cerebrovascular disease		○	○	Hepatic disease **hepat02**
depres02	○	○	Depression or other mental disorder		○	○	Thyroid disease **thyrd02**
renal02	○	○	Renal disease		○	○	Prostate disease **prost02**
arth02	○	○	Arthritis		○	○	Treatment for alcohol or drug dependence
menop02	○	○	Menopause				
othill02	○	○	Other significant disease: [ ][ ][ ][ ][ ][ ][ ][ ][ ][ ][ ]				

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Date: ☐☐ / ☐☐ / ☐☐☐☐
Month Day Year

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hypert02 **6** **Is patient currently being medically treated for hypertension?**

○ Yes   ○ No
1   **0**

7 **Demographics:**

Education level:

○ Less than high school graduate   ○ High school graduate (or GED)

○ College (with or without degree)   ○ Graduate school (with or without degree)

Household living situation (check the one box which best describes the patient's living situation)

○ Lives with spouse   ○ Lives with another adult(s)
  (or partner in spouse-like arrangement)

○ Lives alone   ○ Other, specify:

☐☐☐☐☐☐☐☐☐☐☐☐☐☐

Work status at time of the index arrhythmia:

○ Full-time   ○ Part-time

○ Disabled   ○ Retired

○ Unemployed

If full or part-time employed during the past three months, how many days of work were missed due to the patient's heart condition?

☐☐   days missed

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Date: ☐☐ / ☐☐ / ☐☐☐☐
Month Day Year

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Affix Patient ID # Here

8 Clinical assessment:

ischem02 Is there clinical evidence of active ischemia within the last 6 months?

○ Yes   ○ No   ○ Uncertain
1   0   2

If <u>Yes</u>, how was this determined? (Check all applicable)

iscang02 ○ Typical anginal pain

iscchg02 ○ Resting ECG changes with corresponding symptoms

iscex02 ○ Exercise test by ECG criteria

iscrad02 ○ Rest/stress radionuclide perfusion scan

iscecg02 ○ Rest/stress echocardiogram

othisc02 ○ Other, specify: ☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐☐

ccc02 Anginal Status:

What is the out-of-hospital Canadian Cardiovascular Society classification for angina at baseline?

○ No angina   ○ Class I   ○ Class II   ○ Class III   ○ Class IV
0   1   2   3   4

nyha02 Congestive Heart Failure Status:

What is the out-of-hospital NYHA classification for congestive heart failure at baseline?

○ No CHF   ○ Class I   ○ Class II   ○ Class III   ○ Class IV
0   1   2   3   4

_____
Signature of person filling out this form

☐☐☐☐
code number

For Clinical Trial Center Use Only: **rtnum02**

☐   Yes ○   No ○ | 2 | 0 | 2 | 0 | 4 | 0 | 0 |

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