

Date: / /

Month Day Year

- -

Affix Patient ID # Here

3 Current antiarrhythmic therapy (at the time of onset of symptoms)

- txnone18** No Therapy **txicd18** ICD **txanti18** Antiarrhythmic drug

If antiarrhythmic drug, specify:

dramio18 Amiodarone dose: **amiomg18** mg/day

drsot18 Sotalol dose: **sotmg18** mg/day

droth18 Other:

dose: mg/day

dose: mg/day

4 ECG documentation of rhythm associated with event:

- docum18** **1** Never monitored
2 Monitored before and during collapse
3 Monitored only after collapse

└ Approximate time from onset of collapse to monitoring: minutes

mtomon18

If MONITORED, characterize rhythm:

If hospitalized and monitored, use rhythm noted at onset of episode. If not hospitalized or not monitored at onset of event, check rhythm noted at onset of monitoring.

rhythm18 Check only one:

- | | |
|---|---|
| 1 <input type="radio"/> VF | 2 <input type="radio"/> VT/VF |
| 3 <input type="radio"/> VT | 4 <input type="radio"/> Idioventricular |
| 5 <input type="radio"/> Severe bradycardia, < 30 bpm | 6 <input type="radio"/> Asystole |
| 7 <input type="radio"/> 3rd degree AV block | 8 <input type="radio"/> Electromechanical dissociation |
| 9 <input type="radio"/> Unknown | 10 <input type="radio"/> Other (specify): |
| 11 <input type="radio"/> Paced | <input type="text"/> |



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5 Summary - cause of death

cause18 Was this death cardiac? Yes No (If yes, complete items 6 - 9)

1 0

nccaus18 For NON-cardiac deaths: (If non-cardiac, complete items 8 & 9 only)

- 1 Cancer
- 2 Pulmonary disease, amiodarone-induced
- 3 Pulmonary disease, other
- 4 Non-cardiac surgery
- 5 Sepsis
- 6 Suicide
- 6 Stroke/systemic embolism
- 7 Other: (include suicide)

6 Cause of cardiac death:

For cardiac deaths:

In the opinion of the Principal Investigator, the primary mechanism leading immediately to death was:

(Choose only one)

- 1 CHF/shock without acute ischemia
- 2 Arrhythmia without acute ischemia (includes unwitnessed, sudden, unexpected)
- 3 Acute ischemia associated with CHF/Shock
- 4 Acute ischemia associated with arrhythmia

If YES, evidence for ischemia:

(check all appropriate)

- hxisch18** History of ischemic chest discomfort at the onset of the terminal event
- ecgchg18** ECG changes
- enzchg18** Enzyme changes

7 Non-arrhythmic cardiac (CHF/Shock) with associated prolonged multiple end-organ failure

8 Other cardiac:

chrdcs18



DEATH

Date: [] [] / [] [] / [] [] [] []
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[] [] - [] [] [] - [] [] [] []
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surg18 8 Has this patient had surgery (cardiac or non-cardiac) or an invasive cardiac therapeutic procedure within 30 days prior to death or during the same hospitalization?

Yes No
1 **0**

If YES:

- 1** Cardiac surgery
- 3** Invasive cardiac therapeutic procedure
- 2** Non-cardiac surgery

cdsurg18

Date of surgery or procedure: [] [] / [] [] / [] [] [] []
dysurg18 Month Day Year

dthsur18 In the opinion of the Principal Investigator, is this death the result of the surgery or invasive cardiac therapeutic procedure? Yes No
1 **0**

ptsurv18 9 In the opinion of the Principal Investigator, would this patient have survived 4 months if a terminal arrhythmia had not occurred?

Yes No Non-Cardiac or non-arrhythmic cardiac death
1 **0** **2**

Signature of Principal Investigator
(if different from person below)

Signature of person filling out this form

[] [] [] []
code number

For Clinical Trial Center Use Only: **rtnum18**

[] []	Yes <input type="radio"/>	No <input type="radio"/>	2	1	8	0	4	0	0
CTC Code		DEATH page 5 of 5 09/01/96							