

**1. Date of clinical death:**

		/			/		
Month			Day			Year	

Days09

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2. Time of clinical death:

		:			(24-hr clock)
Hours			Minutes		

*Class I = Disopyramide or
Flecainide or Moricizine or
Procainamide or Propafenone or
Quinidine) (0=No, 1=Yes)*

3. Drugs taken at the time of onset of symptoms of terminal event:No ₀ Yes ₁

Amiodarone ⇒ Specify dose:

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 mg/day

- Beta blocker
 Digoxin
 Diltiazem
 Disopyramide

No ₀ Yes ₁

- Flecainide
 Moricizine
 Procainamide
 Propafenone
 Quinidine
 Sotalol
 Verapamil

Other antiarrhythmics ⇒ Specif

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*DRate09 - Beta Blocker or Digoxin or Diltiazem or Verapamil (0 = No, 1 = Yes)**DRhyth09 - Amiodarone or Disopyramide or Flecainide or Moricizine or Procainamide or Propafenone or Quinidine or Sotalol or other antiarrhythmics (0 = No, 1 = Yes)***4. Medications not listed above taken at the time of onset of symptoms of terminal event:**No ₀ Yes ₁

- ACE09* Angiotensin/ACE inhibitor
 Beta adrenergic stimulants
 Calcium channel blockers (other than diltiazem or verapamil)

No ₀ Yes ₁

- Lipid-lowering
 Nitrate
 Other antihypertensive
 Theophylline
 Thyroid replacement therapy

Diuret09

- Diuretic
 Estrogen/progesterone therapy
 Other cardiac

medications ⇒ Specify

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Date of clinical death:

Month Day Year grid

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Affix Patient ID # Here grid

5. Antiplatelet/anticoagulant therapy at the time of onset of symptoms of terminal event:

No Yes

Aspirin

Heparin => Most recent PTT: sec Month Day Year

Warf09 Warfarin => Most recent INR: Month Day Year

AntiPo09 Other => Specify (Aspirin or Heparin or Other)

6. If the patient was not taking warfarin, what contraindications had developed since randomization?

No Yes

Bleeding => Specify:

Frailty/risk of falls

Physician refusal

Patient refusal

Surgery

None; warfarin discontinued per guidelines; patient was in normal sinus rhythm in the rhythm control arm

Other => Specify:

7. Were any rate or rhythm control drugs permanently discontinued since last follow-up?

No

Yes => Complete a Drug Discontinuation form for each drug that was stopped.

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Small grid for CTC use only



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Month			Day			Year	

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8. Had atrial fibrillation or flutter been documented by ECG since last follow-up

- AF09* No ⇒ Go to Question 9.
- 0* Yes ⇒ Specify (if both atrial fibrillation and flutter recurred, mark "Atrial fibrillation"):
- 1* Atrial fibrillation
 - Atrial flutter
- ⇒ Specify whether atrial fibrillation or flutter was continuous since last follow-up:
- Continuous
 - Intermittent ⇒ Date of first ECG-documented recurrence since last follow-up:

		/			/		
Month			Day			Year	

9. Was electrical or pharmacologic cardioversion for atrial fibrillation or flutter attempted since last follow-up?

- No
- Yes ⇒ Enter the total number of episodes and the number of successful episodes of cardioversion:

	Electrical	Pharmacologic	Used both
Total number of episodes:			
Number of successful episodes:			

If any episodes were electrical or used both, was internal electrical cardioversion administered? No Yes

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10. Was patient hospitalized since last follow-up (including treatment for the terminal event)?

Hosp09
0

- No ⇒ Go to Question 11.
- Yes ⇒ Mark number of inpatient days for each:

Total days:

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 DaysT09

Critical care:

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 DaysC09

Non-critical care:

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 DaysNC09

Reason 09 ⇒ Reason for hospitalization: Cardiovascular Non-cardiovascular

11. Emergency room or short stay (<24 hours) visits since last follow-up (including treatment for the terminal event)?

Emerg09
0

- No
- Yes ⇒ Specify total number of visits:

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12. Innovative therapy used since last follow-up?

- No
- Yes ⇒ Complete Innovative Therapy form.

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Date of clinical death:

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13. Events since last follow-up: (If yes, also complete Event Notification form.)

No Yes

- Torsades de pointes VT ⇒ Submit required materials.
- Sustained ventricular tachycardia ⇒ Submit required materials.
- Resuscitated cardiac arrest: VF, VT ⇒ Submit required materials.
- Resuscitated cardiac arrest: EMD, brady, other ⇒ Submit required materials.
- Disabling anoxic encephalopathy ⇒ Also complete CNS Disability form.
- Ischemic stroke ⇒ Also complete CNS Disability form.
- Intracranial bleeding ⇒ Also complete CNS Disability form.
- Non-CNS hemorrhage (requiring transfusion, surgery, D/C warfarin)
- Systemic embolism
- Pulmonary embolism
- Myocardial infarction
- Minor bleeding ⇒ Event Notification form not needed, but specify type of bleeding:

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- Unexplained syncope ⇒ Event Notification form not needed

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14. Major procedures since last follow-up?

Proc09 No
 Yes ⇒ Specify the procedure(s) performed:

No Yes

- CABG
- Interventional procedures (PTCA, atherectomy, stent)

If yes, number of lesions treated:

- Pacemaker implantation ⇒ Specify type: *(Mark one only.)*
 - Atrial Ventricular Dual chamber
- Thrombolytic therapy
- Valve surgery
- NCARD09* Non-cardiac surgery
- Other procedure ⇒ Specify:

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CARD09 (CABG or Interventional procedures or Pacemaker implantation or Valve Surgery)
(0 = No, 1 = Yes)

15. Was treatment strategy changed since last follow-up?

- No
- Yes ⇒ Complete Change of Treatment Strategy form.

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16. Cause of death:

¹ Non-cardiovascular ⇒ Go to Question 17.

Cause09 ² Vascular ⇒ Go to Question 18.

² Cardiac ⇒ Go to Question 19.

2 = Cardiovascular

17. For non-cardiovascular death, specify primary cause:

1 Cancer

7 Sepsis

7 Trauma

4 Pulmonary ⇒ Specify:

- Amiodarone pulmonary toxicity
- Not related to amiodarone

NCPPrim09

7 Non-cardiac surgery

7 Suicide

7 Other ⇒ Specify:

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⇒ **Go to bottom of Page 10; print your name and today's date.**

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18. For vascular death, specify primary cause:

Non-CNS hemorrhage ⇒ Specify site:

- Gastrointestinal Retroperitoneal

Other:

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Vascular catastrophe (aortic dissection, rupture of aortic aneurysm, etc.)

Systemic embolism ⇒ Specify site:

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Pulmonary embolism

CNS event ⇒ Complete all of the following:

- a. Specify type:
- Ischemic stroke
 - Primary intraparenchymal hemorrhage
 - Subdural/subarachnoid hemorrhage

Other:

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b. Complete CNS Disability form

⇒ Go to bottom of Page 10; print your name and today's date.

19. For cardiac death, was there any evidence of ischemia?

Ischem09 No

Yes ⇒ Specify evidence for ischemia:

No Yes

- Ischemic chest discomfort at onset of event
- ECG changes
- Enzyme changes

Other ⇒ Specify:

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Date of clinical death:

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Month			Day			Year	

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20. For cardiac death, complete all of the following:

a. Were new symptoms present prior to cardiac death?

0 No

1 Yes ⇒ Specify duration:

CSymp09

<5 minutes 5-59 minutes 1-24 hours >24 hours

9 Unknown

b. Was death witnessed (i.e., was patient observed within 5 minutes prior to onset of terminal event)?

Witnes09

0 No

1 Yes

c. Was patient asleep when death occurred?

No

Yes

Unknown

d. Setting of onset of terminal event:

InHosp09

1 In-hospital

0 Out-of-hospital

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Death

Fax to: (800) 547-0463

Date of clinical death:

		/			/		
Month			Day			Year	

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21. For cardiac death, was the rhythm associated with the terminal event documented b

- Never monitored ⇒ Go to Question 22.
- Monitored before and during collapse
- Monitored only after collapse ⇒ Specify approximate time from onset of collapse to monitoring:

 min

If monitored, characterize rhythm (if hospitalized and monitored, specify rhythm noted at onset of episode; if not hospitalized or not monitored at onset of event, specify rhythm note at onset of monitoring): (Mark one only.)

- | | |
|--|---|
| <input type="radio"/> VF | <input type="radio"/> Severe bradycardia |
| <input type="radio"/> VT | <input type="radio"/> 3rd degree AV block |
| <input type="radio"/> Torsade de pointes | <input type="radio"/> EMD |
| <input type="radio"/> Idioventricular | <input type="radio"/> Asystole |

Other ⇒ Specify:

22. For cardiac death, specify primary cause:

- 1 Arrhythmic ⇒ Documented by ECG?
 No Yes

CPrim09 2 Nonarrhythmic ⇒ Specify presumed cause of death:

- CHF or shock ⇒ Specify whether accompanied by MI:
 Without MI With MI

Cardiac surgery or procedure (e.g. PTCA)

Other ⇒ Specify:

2 Uncertain mechanism

Name of person completing this form _____

Date _____

For CTC use only:

Please print

mm/dd/yy

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