



Fax to: (800) 547-0463

Instructions: This form should be initiated at the time of randomization. For best results, use a black felt tip pen with a fine point. Do not use pencil or light-colored pens. Whenever numerical information is required, enter numbers with the last digit in the rightmost box. Please print numeric or letter characters clearly, in upper-case block format, in the center of each box (avoid touching the lines). When a no/yes or categorical response is required, completely fill the correct bubble  $\blacksquare$ , or put an x through it  $\otimes$  (please do <u>not</u> check the bubble).

1. Date	e of inter	view:	Affix Patient ID # Here	Print Acrostic Her	
Mor	or after c	Day Year  date of randomization)	-		-
	$D_{\ell}$	ays01			
2. Was the	s congest qualifyin	tive heart failure present whe g_arrhythmia?	en the patient was last	in reg	gular sinus rhythm <u>prior to</u>
	O No 0 Prv	$\circ_{{l}}Yes$	○ Unknown		
		pectoris present when the parhythmia?	itient was last in regul	ar sin	us rhythm <u>prior to the</u>
	No 0	○ Yes	○ Unknown		
		AngP			
4. Hist	ory at an	y time <u>prior to randomizatior</u>	<u>ı</u> :		
٨	lo <sub>0</sub> Yes <sub>1</sub>		No	Yes <sub>1</sub>	
<i>CAD01</i> (	0	Coronary artery disease	0	0	Intracranial bleed
Angina01	0,	Angina pectoris	0	0	Systemic embolism
MI01 (		Myocardial infarction	<i>Periph01</i> 0	0	Peripheral vascular disease
<i>CHF01</i> (	0	Congestive heart failure	0	0	Carotid artery disease
Hypten01	0	Hypertension	0	0	Hemorrhage or coagulopathy
CMYop01	0	Cardiomyopathy	Diabts010	0	Diabetes
Valv01	0	Valvular heart disease	Hepat01⊖	0	Hepatic or renal disease
Congen01		Congenital heart disease	<i>Pulmon01</i> ○	0	Pulmonary disease
Brady01		Symptomatic bradycardia or	AV blockSmoker010	0	Smoking (within 2 years)
		Resuscitated cardiac arrest	0	0	Thyroid disease
Stroke01 (	) 0	Stroke or TIA			

For CTC use only:



Date of interview:



### **Baseline**

Affix Patient ID # Here

	th	Day	Year					-		-	
	c proc	edures at any CABG Interventional Pacemaker in	l procedure	s (PT(	CA, athere	ctom		•			J
					○ Atrial	$\circ$ Ve	entricular	O Dual chan	nber		
Procedu	0	Thrombolytic	therapy								 
Proco01	0	Other (include	es ablation)	$\Rightarrow$	Specify:						
(Ihromboly	ytic In	erapy or Othei	r)								
6. Sympto		κperienced <u>dι</u> m):	ıring atrial í	fibrilla	<u>tion</u> in the	e last	six months	s (ask patient	abo	ut	
each sy No			uring atrial (	fibrilla			six months	s (ask patient	t abo	ut	
each sy <i>No</i>	ympto		uring atrial 1	fibrilla	No		six months Fatigue	s (ask patient Fatig01	t abo	ut	
each sy No hPain01 ()	ympto Yes <u>I</u>	m):	uring atrial 1	fibrilla	No <sub>0</sub>	Yes <sub>1</sub>			t abo	ut	
each sy No 0 hPain01 ○ Diaph01 ○	ympto Yes I	m): Chest pain	ıring atrial 1	fibrilla	<b>No</b>	Yes <sub>]</sub>	Fatigue	Fatig01	: abo	ut	
each sy No 0 hPain01 () Diaph01 () Diures01 ()	ympto Yes O	m): Chest pain Diaphoresis			<b>No</b> 0 0	Yes <sub>1</sub>	Fatigue Nausea Orthopnea	Fatig01	t abo	ut	
each sy No 0 hPain01 () Diaph01 () Diures01 ()	ympto Yes O O	m): Chest pain Diaphoresis Diuresis			<b>No</b> 0	Yes <sub>I</sub>	Fatigue Nausea Orthopnea	Fatig01  a Orthop01	t abo	ut	
each sy  No 0 hPain01   Diaph01   Diures01   Dizzy01   Dysp01	ympto Yes O O O O	m): Chest pain Diaphoresis Diuresis Dizziness or			<b>No</b> 0  0  0  0	Yes <sub>1</sub> o  o o	Fatigue Nausea Orthopnea Palpitation	Fatig01  a Orthop01  ns Palp01	t abo	ut	
each sy  No 0 hPain01   Diaph01   Diures01   Dizzy01	ympto Yes I O O O O	m): Chest pain Diaphoresis Diuresis Dizziness or Dyspnea	lightheaded		<b>No</b> 0  0  0  0  0	Yes <sub>1</sub>	Fatigue Nausea Orthopnea Palpitation Panic	Fatig01  a Orthop01  ns Palp01  Panic01	t abo	ut	





Date of interview:	Affix Patient ID # Here
Month Day Year	-
7. Was this the patient's first episode of atri	ial fibrillation?
First01 Ofes	
Freq01 3Occasional, weekly to m	
Olony infragrant, and in a	
<sub>]</sub> Very infrequent, one in s ൃAsymptomatic	ix monuis
8. Duration of qualifying episode of atrial fib	orillation: (Mark one duration.)
$\bigcirc_0$ < 6 hours $\Rightarrow$ Complete the following	wing:
Was patient cardioverted prior	to 6 hours?
○ Yes ⇒ Go to Question 9	
$\circ$ No $\implies$ Were prior episo	des documented by ECG?
○ Yes ⇒ Go	
	ere episodes documented by a physician?
	○ Yes ⇒ Go to Question 9.
	<ul><li>○ No ⇒ Were episodes documented by patient history?</li><li>○ Yes</li></ul>
Durat01	○ No
$\bigcirc_{1} \geq 6$ hours but < 12 hours	
$\bigcirc_2 \ge 12$ hours but < 48 hours	
$\bigcirc_3 \ge 2$ days but < 30 days	
$\bigcirc_4^{} \ge 30$ days but $\le 6$ months	
$\circ_4$ > 6 months (with sinus rhythm subs	equently maintained ≥ 24 hours)
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	Date of interview:	Affix Patient ID # Here
	Month Day Year	
	<u>Maximum</u> recorded ventricular rate of qualifying epis of atrial fibrillation (rhythm strip at least six seconds)	
10.	Rhythm at time of randomization: (Mark one only.)	
Rhythi	$n$ $\circ_{l}$ Atrial fibrillation or flutter	
	Sinus (normal, tachycardia, or bradycardia)	
	○ Other ⇒ Specify:	
11.	Predominant cardiac diagnosis: (Mark one only.)  Coronary artery disease (MI, angina, etc.)  Dilated nonischemic cardiomyopathy  Hypertension  Valvular heart disease  Other  Specify:  None apparent	
<b>12.</b>	Height and weight:  BMI (Kg/m2)  Height: inches or  Weight: pounds or	meters kilograms





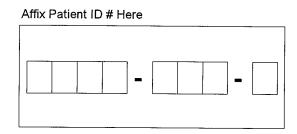
	Date of interview:							A	Affix Patient ID # Here												
	Month	1	/ Day	y	/ [	<b>Year</b>								_							
13. H	as pa ⊖No ⊝Ye	)	> Co	omple	ete the	follov		ures <u>prio</u>	r to ran	domi	<u>izat</u>	ion?	?								
			b.				e follow	ing drug				rano	lomi	izatio	<u>on</u> :						
					Yes					Yes		_	·								
				0	0		odaron		0	0				amid							
				0	0		opyram	ıae	0	0				none	<b>:</b>						
				0	0		cainide		0	0		Quin Sete		е							
				0	0		icizine		0	0		Sota	Ю								
				0	0	Oth	er antia	ırrhythmi	cs ⇒	Spec	cify:										
													l						<u>L</u>		_
																-					
<b>14. A</b> r Asprn01 Hepar01	<b>No</b> <sub>0</sub>		a <b>ntico</b> Aspii Hepa	rin	ant di	rugs ta	aken <u>pr</u>	ior to ra	ndomiz:	ation:	<b>:</b>										
Warf01			•		$\Rightarrow$ If	ves, c	complete	e the foll	owina:												
v						-	st recen			•											
				Dwa	<i>rf01</i>	). Dur	ation of	f warfarin		< 12 > 12	wee	eks eks	=	> Nu	ımk	er (	of w	eek	s:		
	0	0	Othe	r ⇒	> Spe	cify:															
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Date of i	ntervie	ew:		
	/		/	
Month		Day		Year



#### 15. Medications not listed above taken within 6 months prior to randomization:

	No	Yes <sub>1</sub>		No <sub>0</sub>	Yes	•
ACE01	0	0	Angiotensin/ACE inhibitor	Digox010	0	Digoxin
	0	0	Beta adrenergic stimulants	Diuret010	0	Diuretic
BetaBl01	0	$\circ$	Beta blocker	Estrog010	0	Estrogen/progesterone therapy
	Calci	um cl	hannel blockers:	<i>Lipid01</i> ○	0	Lipid-lowering
Dilt0.	10	0	Diltiazem	<i>Nitrat01</i> $\circ$	0	Nitrate
Verap0	<u>1</u> 0	0	Verapamil	<i>AntHyp01</i> ○	0	Other antihypertensive
CalcO0.	10	0	Other	0	0	Theophylline
				0	$\circ$	Thyroid replacement therapy
	0	0	Other cardiac medications ⇒ Specify:			

#### 16. Was an echocardiogram obtained in the last year?



Date of interview:



# **Baseline**

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	Month	/	Day Y	ear			-	-
ŀ	tems 17- been st	tarte	d, but no later t	than 14 da	ys after rand	domization. On	intended initial dru lly the first drug tri t should be record	al should be
17. E					sion <u>since or</u>	set of qualifyin	g episode of atrial	fibrillation?
Cardio01			Go to Questio					
	○Yes:	$\Rightarrow$	cardioversion	number o for the qua	f episodes ai alifying arrhy	nd the number o thmia <u>prior to ra</u>	of successful episo ndomization:	des of
						Electrical	Pharmacologic	Used both
			Total number	of episode	s:	ElecT101	PharT101	BothT101
			Number of suc	cessful ep	oisodes:			BomTior
	:	$\Rightarrow$	Enter the total cardioversion			ElecS101 and the number of	PharS101 of successful episor	BothS101 des of
						Electrical	Pharmacologic	Used both
			Total number of	of episode	s:	ElecT201	PharT201	BothT201
			Number of suc	cessful ep	oisodes:			
	Ξ	$\Rightarrow$				ElecS201 randomization) ardioversion ad		BothS201
			○ No	○ Yes				

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Affix Patient ID # Here

	Date of	intervi	ew:			Affix Patient IL	) # Here	
18. Ho	Month  spitaliz		Day Year  n for qualifying epis  Mark number of ing				-	
	1	<b>—</b>	Total days:		Cucii	Critical care:		DaysC01
			D	aysT01		Non-critical c	care:	DaysNC01
19. Ha	s rand	omiz	ed treatment strate	gy been started	1?			
	○ <b>No</b> 0 art01	$\Rightarrow$	<ul><li>Rate con</li></ul>	domized to rate trol without dru inus rhythm.				of the following: or
	urroi		○ Other ⇒ Se	end letter from	invest	igator describ	oing circums	tances.
		$\Rightarrow$	Go to Question 21.					
(	Yes	$\Rightarrow$	Date of initiation of	randomized tre	eatme	nt strategy:	Month	Day Year  InitDy01
	nich of ndomiz		ollowing drugs have?	e been started	or co	ntinued as the	e initial thera	
	No <sub>0</sub>	Yes <sub>1</sub>		No	Yes			
InAmio01	0	0	Amiodarone	0	0	Moricizine		
InBeta01	0	0	Beta blocker	0	0	Procainamid	le	
InDigo01	0	0	Digoxin	0	0	Propafenone	e	
InDilt01	$\circ$	0	Diltiazem	0	0	Quinidine		
	0	0	Disopyramide	0	0	Sotalol	InSota01	
	0	0	Flecainide	0	0	Verapamil	InVera01	
InClassI	- Class	s I dri	ug (Disopyramide or	Flecainide or N	1orici:	zine or Procai	namide or P	ropafenone or Quinidine)
<b>F</b>	For CTC u	se only:	(0=No, 1=Yes)					
				Baseline (01)	v4.0	5/06/97		Page 8 of 9





Date of interview:	Affix Patient ID # Here
Month Day Year  21. Current congestive heart failure status: (Mark the N' functional capacity.)	YHA classification for current
NYHC01 $\bigcirc$ No CHF $\bigcirc$ Class I $\bigcirc$ Class II	○ Class III
<b>22. Current angina status</b> : (Mark the Canadian Cardiovas for current angina status.)	scular Society classification
$CHC01$ $\bigcirc_0$ No angina $\bigcirc_I$ Class I $\bigcirc_2$ Class II	○ Class III ○ Class IV
23. Current ventricular heart rate (apical rate for one min	curVR
24. Is the patient currently in atrial fibrillation or flutter?  CurAF01 $\bigcirc_{l}^{0}$ No $\bigcirc_{l}^{0}$ Yes $\Rightarrow$ $\bigcirc$ Atrial fibrillation $\bigcirc$ Atrial flutter	
25. Current blood pressure (systolic/diastolic):	BPsys01 BPDias01
Name of person  completing this form  Please print	Date of assessment of items 21-25:  Month  Day  Year
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