

Affix Patient I.D. Here

	DHIEIO
( 1	Date of followup:// mo dy yr
REAS	ON FOR FOLLOWUP
2	$\square_1$ 4 mo $\square_2$ 8 mo $\square_3$ 1 yr
	$\square_4$ 1 yr + 4 mo $\square_5$ 1 yr + 8 mo $\square_6$ 2 yr
FOLLOWIG	$\rho = \prod_{7} 2 \text{ yr} + 4 \text{ mo} = \prod_{8} 2 \text{ yr} + 8 \text{ mo} = \prod_{9} 3 \text{ yr}$
	$\square_{10}$ 3 yr + 4 mo $\square_{11}$ 3 yr + 8 mo $\square_{12}$ 4 yr
	$\square_{13}$ 4 yr + 4 mo $\square_{14}$ 4 yr + 8 mo $\square_{15}$ 5 yr
STUD	Y DRUG AT TIME OF FOLLOWUP
. 3	CAST Therapy DRUG16
	CAST-ENC CAST-FLEC CAST-MOR
THERAPI6	Dose 1 Dose 2 Dose 2 mg/day
HENIN	2 Washout
	Individualized Therapy
	No antiarrhythmic therapy
1	Non-CAST antiarrhythmic therapy
1 60	specify: 111111111111111111111111111111111111
( <u>*</u> ***********************************	
MYOC	ARDIAL ISCHEMIA
4	Since the last scheduled followup visit, has patient experienced angina?  ANGINAIO
	If YES or SUSPECTED, is angina:
	ANGCHG16 1 better 2 stable 3 new 4 worse
	For patients with ANGINA, enter current Canadian
	Cardiovascular Class:
	ccc16

## Canadian Cardiovascular Class Definitions

- I. Ordinary physical activity, such as walking and climbing stairs, does not cause angina. Angina with strenuous or rapid or prolonged exertion at work or recreation.
- II. Slight limitations of ordinary activity. Walking or climbing stairs rapidly, walking uphill, walking or stair climbing after meals, or in cold, or in wind, or under emotional stress, or only during the few hours after awakening. Walking more than two blocks on the level and climbing more than one flight of ordinary stairs at a normal pace and in normal conditions.
- III. Marked limitation of ordinary physical activity. Walking one or two blocks on the level and climbing more than one flight of stairs in normal conditions and at normal pace.
- IV. Inability to carry on any physical activity without discomfort anginal syndrome may be present at rest.

EVENTS	
5	Since the last scheduled visit, has patient experienced syncope?
	If YES, was it due to:
	Documented VT  Arrhythmia other than VT
6	Since the last scheduled visit, have any of the following events occurred? yes no
VTIG MIIG CHFIG HOSPIG LARDPIG	Disqualifying VT Recurrent MI Development of new or worsened CHF Hospitalization Cardiac angiography, PTCA, pacemaker implant or cardiac surgery Complete the appropriate event form.
	•
CHOLESTER	OL EVALUATION (4 mo followup ONLY) CHLOBTI6
7	Was a fasting cholesterol obtained?
	If YES, date of blood draw:/ t 2 wks date  mo dy yr of follow-up
	CHOL16
	total cholesterol: mg/dl

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## SMOKING STATUS (4 mo followup and yearly ONLY)

8	Tobacco smoking during the past followup period
	If present cigarette smoker, CIGIG number of cigarettes per day?
TOBAC16	Pipe or cigar smoker only?
·	If not smoking now, stopped after MI?  If yes 2 no STOP16
	3 Never smoked
AT ALL FO	LLOWUP VISITS, COMPLETE THE FOLLOWING FORMS: Adverse Symptoms, CAST 08 Concurrent Drugs, CAST 09 CAST Drug Dispensing, CAST 14 CAST Drug Use, CAST 15
AT FIRST	4 MONTH AND ANNUAL FOLLOWUPS, COMPLETE: Quality of Life, CAST 07 ECG/Rhythm Strip, CAST 03