-12	IST T								
لتد						DEATH	OR CAR	DIAC AI	RREST
	•				•	Affix	Patien	t I.D.	Here
	ENERAL THE SCITATED, MUST BE (NUD TT	IS ABSOL	IPPETV N	? ~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	MA 5553	NT IS K THE B	LIND, 1	THIS
Tran: Arrhy defil	The term ation of r ciousness sient arrh ythmias wh orillation Event was	whether ythmias ich do are no	or not which c	resuscit onvert s ire card ed.	ation a spontane liopulmo	on (puls ttempts ously ar nary res	e) with were suce e not in uscitat	loss c ccessfu ncluded ion and	of 11.
	(RESUSCIT	ATION. r	equires	restorat		Cardiac resusci pulse, r			1
			crousiles.	5)					
2	Was event				s 🗌 2	no WII	NES23		
3	If U aliv		SED, ent					cnown t	o be
		Date:	لیا/لیں mo dy	/ LLL D	TALIV23			•	
• •		Time:	ட்ட: ட்ட	(24 hr	clock)	or		unknow	'n
4	(that	ITNESSE istent (t is, t)	D, enter or accele he timine til loss	date an erating	d time of symptoms	of onset s related	of new,		ist
			symptomat	ic unti	l collar	ose ASYM	723		
		OR			-				
	; ; ·	Date:	mo dy	דס בבי / אד ^{ייצ}	SYMP23 SYMP23	or	□ ₁	unknowi	n
		Time: ((24 hr	clock)	or		unknow	n
1	AND TIME C Enter the respiratic and time t	date an n/pulse	d time o /conscio	f initia Nenece	al chant		essatio , enter	n of the da	ite
			mo dy	Yr TT	4593		-		
6				•			,	unknown	1
	Locat		time of t-of-hosp ergency : -hospita:	oital	death (or cardi	ac arres	st:	
				· · · ·				DEAT CAST 23 1/12	.03 /88
							PA	GE 1 O	F 4

CARDIAC ARREST

change 3

dy yr

2 3

5

			DEATH OR C	ARDIAC A
STUDY DRUG PRIOR	TO AND AT TIM	e of event	DR CH6-23	•
~~~ <b>7</b>	Therapy at day 10 prior to	Any during :	change in the 10 days prior (	rapy to event
	event DTP1Ø23	change 1	change 2	chang
		ப்பரப்பரப்	للسارليلارارينا	
	DRP1423	mo dy yr	mo dy yr	mo dy
Encainide			Π.	
Flecainide				
Moricizine			/ ~	
CAST-ENC				4
CAST-FLEC				
CAST-MOR				 
No omtoi o make de la secola de				

No antiarrhythmic Other antiarrhythmic Specify: ŧ 1 1 Dose (mg/day) 

Documentation of rhythm associated with event:

DOCUM23

9

1 Never monitored 2 Monitored before and during collapse 3 Monitored only after collapse Approximate time from onset of collapse to LILI min TmmoN23 monitoring:

If MONITORED, characterize rhythm:

If hospitalized and monitored, use rhythm noted at onset of Tf not nset of

RHYTHM23

event, check rhythm noted at onset of monitoring.
CHECK ONLY ONE: 1 VF 2 VT/VF 3 VT 4 Idioventricular 5 Severe bradycardia, < 30 bpm 6 Asystole 7 3 AV block 8 Electromechanical dissociation with NSR or ST 9 Unknown 10 Other (specify)

DEATHCA CAST 23.03 1/12/88 PAGE 2 OF 4

SI	UMMARY			Ľ	DEATH OR C	ARDIAC ARRE	ST
	0 CAUSE of	death or card	iac arrest	:			
CAU							
1:		CARDIAC, 1 Arrhythmic A	RRATH23	] ₂ Non-arrh	ythmic		·
	IF CARDI	AC, COMPLETE T		NG SECTION:			
12	2 🗌 1 Wit	nessed:					
13	5 <b>5 YM</b> PT23	Asymptomatic OR PERSISTEN	instantan Symptoms	eous death )	(no NEW,	ACCELERATIN	G
		2 Symptomatic If SYMPTOMAT:	IC, check (	ONE box bel	ow		
CA	RDWT23			Tim	e from ons	set of	
		SUMMRY23	NEW, ACCI	ELERATING, < 5 min	OR PERSIS 5-60 min	TENT SYMPTON 61-24	> 24
14		Ischemic symp	otoms			min hr	hr
ં 5		Arrhythmic sy					
16		Documented VI		60 min	•		
17		Other cardiac	<b>;</b>		1 2		
		specify:					-
18				111111			
19		Severe CHF sy		<b>1</b> 1 5	□ ₁₆		
20		itnessed (patie		n or heard	for $\geq$ 5 m	inutes)	18
	Pres	sumed arrhythmi			$_2$ no $P_A$		
		If NO, specif	y cause:			TAUAWAR	
21	Time of a	wakening on da	y of event		S (24 hr) c	or $\square_1$ unki	nown
TAUSULS	Was this	patient's usua	l time of	awakening?			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	□ ₁ yes	🗌 ₂ no		, unknown			
•	ISCHE	in 23 (Acute	ischemia c	meributer to	death )		
						DEATHC CAST 23.03 1/12/88 PAGE 3 OF 4	3 8

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•
•
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19