1.	Date of collapse date46 (Episode): (month) (day) (year)
dnar46 2.	Did patient have a "Do Not Attempt Resuscitation [DNAR]" order (i.e., identification bracelet, papers in residence, etc.)? 1 ○ Yes
ptdead46 3.	○ No or not noted Was the patient found dead, with no resuscitation attempts (i.e., no ventilation or chest compressions), and no rhythm recorded?
	1 ○ Yes → Go to end of form; sign and date.
	O No → Complete rest of form.
4.	Initial findings by EMS (first responders on the scene) at first assessment:
	Yes No Not noted 1 0 2 pulse46 Pulse O O O
	respir46 Respiration O O O
	respon46 Responsive (follows commands) O O O
ccems46 5.	Were chest compressions performed <u>by the EMS</u> at any time before patient was taken from the unit (i.e., the patient had not yet crossed the unit boundary)?
	O Yes O No 1 0
defib46 6.	Was defibrillation delivered (either by bystanders, volunteers, or EMS) before patient was taken from the unit?
	O Yes O No 1 0
peaemd46 7.	Was PEA (pulseless electrical activity or electromechanical dissociation [EMD]) documented at any time before patient was taken from the unit?
	O Yes O No
ptdie46 8.	Did patient die before admission to the hospital?
	1 ○ Yes → If "Yes", was it: ○ In the field ○ En route ○ In the Emergency Department
	0 O No
	2 O Unknown
admit46 9.	Was the patient admitted to a hospital? (note: "hospital" does not include Emergency Department)
	1 O Yes
	O No
	2 O Unknown For CTC Use Only:
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Complete this form:

• For each episode sent for

review

Cardiac Arrest Review (c)

page 1 of 4

P Card	iac Arrest Review (c)
	page 2 of 4 Patient ID:
25333 (month) (day) (year) Date of collapse (Episode):	(site) (patient) (chk)
10. First rhythm noted by EMS:	
rhyems46 A. Rhythm Type: (check one bubble only)	
O AED shock by EMS (no rhythm noted) O VF O VT (> 100/min) Asystole (< 10/min) Sinus rhythm (60-100/min) Sinus tachycardia (> 100/min) Sinus bradycardia (10-59/min) Atrial fibrillation or flutter Other organized rhythm, specify: (≥ 10/min, not VT) B. Time of Rhythm: Time was: ○ Documented ○ E docems46 Time was: ○ Documented ○ E docems46 C. Ventricular Rate (except VF and shockable rhythm treated be not or ○ VF or ○ None available nrtems46 11. First rhythm in ECGs (12-lead ECG or rhythm strip) available to you	
rhyecg46 A. Rhythm Type: (check one bubble only)	
 None available → (Go to Item 12) VF (≥ 1 mm amplitude @ 10mm/mV) VT (> 100/min) Asystole (< 10/min, i.e. at least 6 seconds without a QRS) Sinus rhythm (60-100/min) Sinus tachycardia (> 100/min) Sinus bradycardia (10-59/min) Atrial fibrillation or flutter Other organized rhythm, specify: (≥ 10/min, not VT) 	specg46
B. Time of Rhythm: Time was: O Documented O Estable to the control of the contro	stimated
ratecg46 or OVF	For CTC Use Only: CAREVCM Version 3.00 04/26/02

		(-	Cardiac	Allesi	` '
	24. 2	V D		Patient II	page 3 of 4 D:
	Date of collapse (Episode): (month) (day)	(year)		(site)	(patient) (chk)
12.	All cardiac arrest rhythms report	rted or recorded at any ti	me.		
	A. Rhythms noted in EMS	narrative and in ECGs av	ailable to you:	(check all i	that apply)
	vt46 ○ VT (> 100/min) →	Maximum Ventricular F	Rate:	ratany46	
	asyst46 O Asystole (< 10/min)				
	rhynon46 ○ No VF, VT, or asysto	le noted			
krhy46 13.	Did patient have a shockable rh	nythm documented at any	time during the	e resuscita	tion?
14.	1 O Yes 0 O No Other history of non-cardiac ac			e resuscita	tion?
14. nonono	1 O Yes 0 O No Other history of non-cardiac ac A6 O None noted Check all that Apply:			— –	- · · · — · · · — ·
14. nonono ceraco	1 O Yes 0 O No Other history of non-cardiac ac 46 O None noted Check all that Apply: 46 O Cerebrovascular accident	eute precipitating factors:	 tr 46 C	· · _ · · _	tion? lysis <mark>renal46</mark>
14. nonono ceraco diabu	1 O Yes 0 O No Other history of non-cardiac ac 46 O None noted	eute precipitating factors: O Electrocution electors O GI bleed gibld46	 tr46 C trauma46		- · · · — · · · — ·
14. nonono ceraco diabui drowi	1 O Yes 0 O No Other history of non-cardiac ac 46 O None noted	 eute precipitating factors: — · · — · · · — · · · O Electrocution electrocution O GI bleed gibld46 O Pneumothorax pne 	tr46 C trauma46	Renal Dial Trauma 1 trmtyp46	<u></u> <u></u>
14. nonono ceraco diabui drowi drgre	1 O Yes 0 O No Other history of non-cardiac ac 46 O None noted Check all that Apply: 46 O Cerebrovascular accident 146 O Diabetes, uncontrolled 146 O Drowning 146 O Drug Related: Recreational	cute precipitating factors: Continuous Electrocution electrocution of GI bleed gibld46 Continuous Primary respiratory	tr46 C trauma46 eumo46 y arrest rsparr46	Renal Dial Trauma 1 trmtyp46	ysis <mark>renal46</mark>
14. nonono ceraco diabui drowi drgre	1 O Yes 0 O No Other history of non-cardiac ac 46 O None noted	 eute precipitating factors: — · · — · · · — · · · O Electrocution electrocution O GI bleed gibld46 O Pneumothorax pne 	tr46 C trauma46 eumo46 y arrest rsparr46	Renal Dial Trauma 1 trmtyp46	ysis renal46 O Penetrating O Blunt O Other/Unknown
cerace diabut drown drgree	1 O Yes 0 O No Other history of non-cardiac ac 46 O None noted Check all that Apply: 46 O Cerebrovascular accident 146 O Diabetes, uncontrolled 146 O Drowning 146 O Drug Related: Recreational	cute precipitating factors: Continuous Electrocution electrocution of GI bleed gibld46 Continuous Primary respiratory	tr46 C trauma46 eumo46 y arrest rsparr46	Renal Dial Trauma 1 trmtyp46	ysis renal46 O Penetrating O Blunt
diabul drowing drgred	1 O Yes 0 O No Other history of non-cardiac ac 46 O None noted	cute precipitating factors: Continuous Electrocution electrocution of GI bleed gibld46 Continuous Primary respiratory	tr46 C trauma46 eumo46 y arrest rsparr46	Renal Dial Trauma 1 trmtyp46	ysis renal46 O Penetrating O Blunt O Other/Unknown

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	25333 (month) (day)	(year)	י ט							7
	Date of collapse (Episode):	/ (year)				(site)		(patient)	(ch	ik)
final46 15.	Final Diagnosis: (please keep in mir	nd the PAD	definition	s as exp	lained un	der ea	ach op	tion)		
	1 O Definite PAD cardiac arrest									
	Any one of these conditions:									
	 Any of the rhythms (VF, VT, Asystole *) recorded by EMS prior to removal of patient from the unit boundaries. 									
	Any of the rhythms (VF, VT, Asystole *) recorded by AED.									
	 Found without pulse or respiration, unresponsive, <u>died</u>, <u>CPR administered</u>. Other medical therapies may have also been given. First recorded rhythm not VF/VT or asystole. First rhythm may be PEA. <u>No defibrillatory shock administered</u>. 									
	* Note: Asystole = absence of any QRS complex for at least 6 seconds.									
	2 O Probable PAD cardiac arrest									
	 Found dead, no evide No therapy, or CPR only 	ence for no	n-cardiac ca	ause of (death.					
	3 ○ Uncertain PAD cardiac arrest									
	Found without pulse or rhythm not VF/VT or a contract.									
	4 O Not a cardiac arrest as defined	l in PAD								
	Any one of these conditions	S.:								
	 Was not admitted to hospital and did not die in field, en route, or in ED (e.g., only the Heimlich maneuver was performed). 									
	Found dead, non-cardiac cause identified.									
	 DNAR - whether or not attempts were made at resuscitation. 									
	 Trauma, overdose, hy anaphylaxis, or other attempted, but defibri 	non-cardia	c cause wh	ere VF/	/T not do					
	CA with CPR or defib	•				patien	t from	the unit	boundar	ies.
advsit46 ^{16.}	16. In reviewing the records available to you, were any Adverse Events related to CPR or defibrill uncovered? (e.g., rib fractures, hemothorax, pneumothorax, head trauma, etc.)								rillation	
	0 ○ No If yes, describe:									
	1 ○ Yes —▶								spadv	146
									spadv	/246
					<u> </u>	l			<u> </u>	
17.	Comments:									
		(mont	(month) (day) (year) dtcomp46							
	Printed Name of Reviewer			/ / (date completed)						
	i inted Haine of Neviewel		code46 member			O Yes				
			Code:							
	Signature of Reviewer	For C	TC Use Only		CAF	REVC	I Vers	ion 03.0	0 04/26/0	2