

- dnar46 2. Did patient have a "Do Not Attempt Resuscitation [DNAR]" order (i.e., identification bracelet, papers in residence, etc.)?
 - 1 O Yes
 - O No or not noted
- ptdead46 3. Was the patient found dead, with no resuscitation attempts (i.e., no ventilation or chest compressions), and no rhythm recorded?
 - **1** \bigcirc Yes \longrightarrow 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:

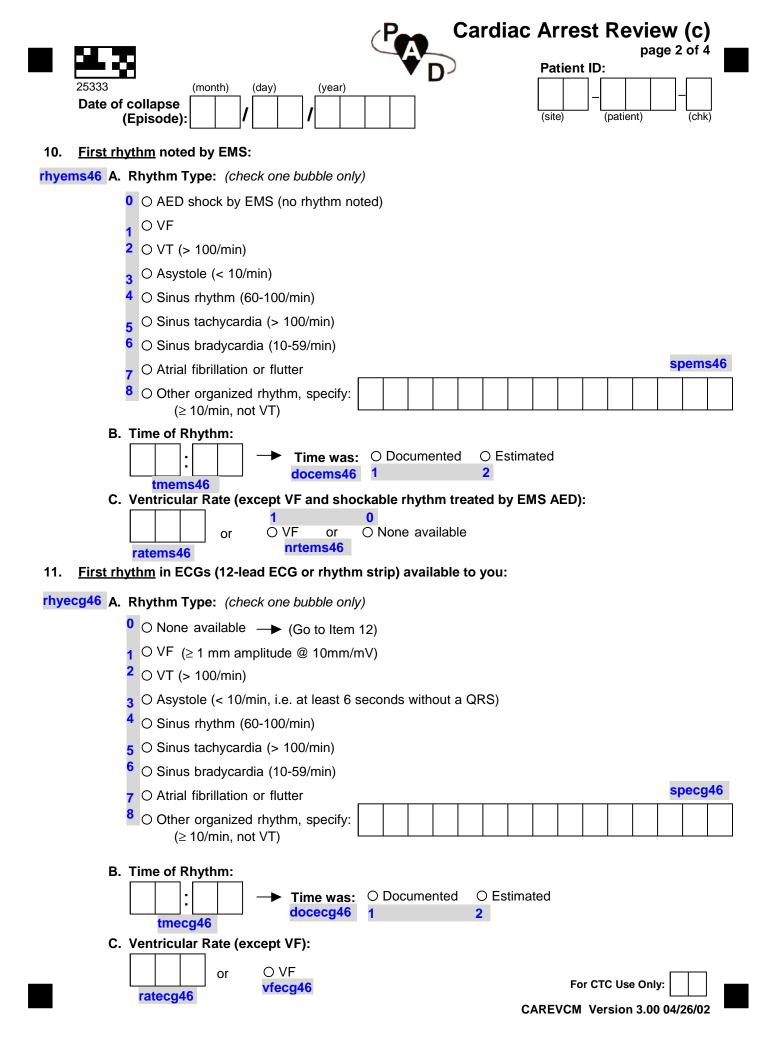
pulse46 Pulse	Yes 1 0	No 0 	Not noted 2
respir46 Respiration	0	0	0
respon46 Responsive (follows commands)	0	0	

- 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)?
 - Yes 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?
 - Yes No 1 0
 - ptdie46 8. Did patient die before admission to the hospital?

	O Yes → If "Ye			O En route	O In the Emergency Department
)	O No	dthplc46	1	2	3
	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:



			P	Cardiac Arrest Review (c) page 3 of 4
25333	(month)	(day)	(year)	Patient ID:
Date of collapse (Episode):		/		(site) (patient) (chk)

12. All cardiac arrest rhythms reported or recorded at any time.

A. Rhythms noted in EMS narrative and in ECGs available to you: (check all that apply)

vf46 O VF

vt46 O VT (> 100/min) — Maximum Ventricular Rate:

ratany46

asyst46 ○ Asystole (< 10/min)

rhynon46 O No VF, VT, or asystole noted

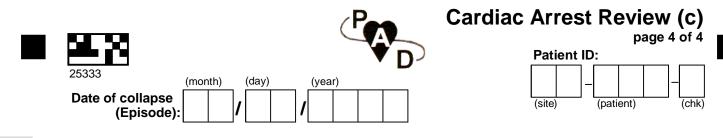
shkrhy46 13. Did patient have a shockable rhythm documented at any time during the resuscitation?

- 1 O Yes
- 0 O No

14. Other history of non-cardiac acute precipitating factors:

O None noted		
Check all that Apply:		
ceracc46 O Cerebrovascular accident	O Electrocution electr46 O Renal Dialysis renal46	
diabun46 O Diabetes, uncontrolled	O GI bleed gibld46 trauma46 Trauma 1	
drown46 O Drowning	O Pneumothorax pneumo46 trmtyp46 O Penetratir	ıg
drgrec46 O Drug Related: Recreational	 O Primary respiratory arrest rsparr46 O O Other/Unitional Statement of the stateme	nown
drgmed46 O Drug Related: Medical	O Pulmonary embolism pulemb46	
illnes46 O Acute illness:		oill46
elabn46 O Electrolyte abnormality:		spabn46
othnc46 O Other:	spnonc	46

For CTC Use Only:



Final Diagnosis: (please keep in mind the PAD definitions as explained under each option) final46 15.

1 O Definite PAD cardiac arrest

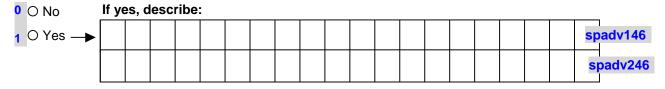
Any one of these conditions:

- 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, died, CPR administered. Other medical therapies may have also been given. First recorded rhythm not VF/VT or asystole. First rhythm may be PEA. No defibrillatory shock administered.
- * Note: Asystole = absence of any QRS complex for at least 6 seconds.
- 2 O Probable PAD cardiac arrest
 - Found dead, no evidence for non-cardiac cause of death.
 - No therapy, or
 - CPR only
- ³ O Uncertain PAD cardiac arrest
 - Found without pulse or respiration, unresponsive, survived, CPR administered, first recorded rhythm not VF/VT or asystole. No defibrillatory shock administered. Drugs may have been given.
- O Not a cardiac arrest as defined in PAD

Any one of these conditions:

- 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, hypothermia, cerebral, metabolic, renal, sequelae of seizure, drowning, anaphylaxis, or other non-cardiac cause where VF/VT not documented. Resuscitation was attempted, but defibrillatory shock not administered.
- CA with CPR or defibrillation begun only after removal of the patient from the unit boundaries.

In reviewing the records available to you, were any Adverse Events related to CPR or defibrillation advsit46 16. uncovered? (e.g., rib fractures, hemothorax, pneumothorax, head trauma, etc.)



Comments: 17.

Printed Name of Reviewer	(date completed)	
Signature of Reviewer	Code: O NO O NO O NO O O O O	 5/02