Cardiac Arrest Registry to Enhance Survival



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Part 5:8 Ya c[fld\]WInformation		
1 - Street Address (Where Arrest Occur	red)	
2 - City		
5 - First Name	6 - Last Name	
7 - Age 9 - Date of E		der 11 - Race/Ethnicity
☐ Days	In I I I I I I I Male	☐ American-Indian/Alaska ☐ Hispanic/Latino ☐ Unknown
☐ Months☐ Years	/	☐ Asian ☐ Native Hawaiian/Pacific Islander ☐ Black/African-American ☐ White
Part 6: Fi b Information		Blacky ancarry anchoan Willie
14 - Date of Arrest	15 - Incident #	
First Responding Agency		
16 - Fire/First Responder	17 - Destination	Hospital
Part C: Arrest Information		
18 - Location Type 19	- Arrest Witnessed 20 - Arrest After Arrival of	911 Responder21 - Presumed Cardiac Arrest Etiology
	Witnessed Arrest Yes	☐ Presumed Cardiac Etiology
Public/Commercial Building	Unwitnessed Arrest	☐ Trauma
Street/Highway		☐ Respiratory/Asphyxia
П : тапонну : топпо		☐ Drowning/Submersion
Thealtricate Facility		☐ Electrocution
Place of Recreation		☐ Exsanguination/Hemorrhage
Industrial Place		☐ Drug Overdose ☐ Other
☐ Transport Center ☐ Other		Utilei
Resuscitation Information	anandar 22 Who Initiated CDB	
22 - Resuscitation attempted by 911 Res (or AED shock given prior to EMS arriva		
Yes	Lay Person	
□ No	☐ Lay Person Family Member	
	☐ Lay Person Medical Provider	
	☐ First Responder (non-transport provid	er)
	☐ Responding EMS Personnel	
26 - Was an AED applied prior to EMS	arrival 27 - Who First Applied the AED	28 - Who First Defibrillated the Patient
Yes, with defibrillation	☐ Lay Person	□ Not Applicable
Yes, without defibrillation	Lay Person Family Member	☐ Lay Person
□ No	□ Lay Person Medical Provider	☐ Lay Person Family Member
	☐ First Responder (non-transport provide	er)
	If yes, was it applied by Police:	☐ First Responder (non-transport provider)
	☐ Yes	If yes, did the Police defibrillate the patient:
	□ No	Yes
		□ No
		☐ Responding EMS Personnel
First Cardiac Arrest Rhythm of Patient a	nd ROSC Information	
30 - First Arrest Rhythm of Patient 31	- Sustained ROSC (20 consecutive minutes)	32 - Was hypothermia 33 - End of Event
☐ Ventricular Fibrillation or	present at end of EMS care	care provided in the field Pronounced in the Field
		☐ Yes ☐ Pronounced in the ED
_	Yes, pulse at end of EMS care (or ED arrival)	□ No □ Effort ceased due to DNR
	No P	☐ Ongoing Resuscitation in ED
Unknown Shockable Rhythm		
☐ Unknown Unshockable Rhythm		
Part E: Hospital Section		
46 - ER Outcome	48 - Hospital Outcome	49 - Discharge from the Hospital
Resuscitation terminated in ED	Died in the hospital	Home/Residence
Admitted to hospital	Discharged alive	Rehabilitation Facility
Transferred to another acute	Patient made DNR	☐ Skilled Nursing Facility/Hospice
care facility from the ED	If yes, choose one of the following:	
47 - Was hypothermia care initiated	☐ Died in the hospital☐ Discharged alive	50 - Neurological Outcome At Discharge
or continued in the hospital	☐ Transferred to another acute care hospital	From Hospital
Yes	☐ Not yet determined	☐ Good Cerebral Performance (CPC 1) ☐ Moderate Cerebral Disability (CPC 2)
□ No	·	☐ Moderate Cerebral Disability (CPC 2)☐ Severe Cerebral Disability (CPC 3)
	☐ Transferred to another acute care hospital ☐ Not yet determined	Coma, Vegetative State (CPC 4)
	I NOT yet determined	
General Comments		