Dialysis-related Cardiac Arrest Data Collection Tool To be used to obtain data from cased received through case finding (Epi X or professional list serve)

Public reporting burden of this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74 Atlanta, Georgia 30333; ATTN: PRA (0920-XXXX)

## Form Approved OMB No. 0920-XXXX Exp. Date XX/XX/2016

Date report received	//		CDC staff collecting information:
Report from	Name:	_Affiliation:	State:
	Contact number:		Email:
Facility Name			LDO name (if known):
and location			

## **Case information**

Sex:	Female  AGE:years  Race/Ethnicity (*Check all that    Male  apply):_  American Indian/Alaska Native  Asian  Black or African    American  Hispanic or Latino Native Hawaiian or Other Pacific Islander    White
Medical	[] Stroke/CVD [] CAD [] Arrhythmia [] Allergy/anaphylaxis
history	Other:
Current	[] beta blockers [] ACEI [] ARB [] Diuretics [] CCB
medication	Other:
Dialysis	First dialysis date//
history	First dialysis at the clinic/
Access type	[]CVC []AVF []AVG []Other

## **Event**

LVCIIL			
Event Date:	// Time: AM  PM		
Dialysis Start Time:	: AM PM <b>Stop time</b> :: AM PM		
Symptoms/signs BEFORE event	[] Chest pain [] Palpitation [] Dyspnea [] Dizziness [] Wheezing [] Facial/lip swelling [] Hives/urticaria [] Pruritus Other:		
Symptoms/signs AT TIME of event	[]Loss of consciousness []Pulseless []Hypotension[]Chest pain []Palpitation []Dyspnea []Dizziness []Wheezing []Facial/lip swelling []Hives/urticaria []Pruritus Other:		
Medications used BEFORE event (and time if available)	[] Heparin: [] Hectorol (Cholecalciferol): [] EPO: [] Saline: [] Iron: Other:		
Resuscitation effort	Was CPR done: Yes/No  WhereBy whom:Time started::    Any data on cardiac rhythm:  Blood glucose:Other notable lab (K+, Ca++) before event:    Intubation done: Yes/No  If yes, is airway edema noted: Yes/No		
Outcome	[] Survived, continue dialysis session [] Survived, admitted to hospital [] Died		

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Other notes:	
Medical examiner notes (if any):	

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