Form Approved OMB No. 0920-1011 Exp. Date 03/31/2017

## **Chart Abstraction Form**

Patient Medical Record Number:	_
Patient Name :	
Unique CDC Patient ID:	

Public reporting burden of this collection of information is estimated to average 12 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 (0920-1011)

1.	Unique CDC Patient ID:		
2.	<ul><li>a. Session Number :</li><li>b. ☐ Case ☐ Contro</li><li>Chart abstractor: ☐ WCE</li></ul>		
3.	Reviewed: Outpatient	record	☐ Reprocessing records
Demo	ographics (779)		
4.	Age:		
5.	Sex: $\square$ M $\square$ F		
6.	Ethnicity:	panic	
7. Race (Select all that apply):  American Indian/Alaska Native  Asian Black or African American  Native Hawaiian or Other Pacific Islander  White  Unknown			
General Dialysis History			
8.	Cause of ESRD (797):		☐ Hypertension ☐Cystic Kidney Disease

	□Unknown cause	☐ Not documented	
Medical History & Problem Li	ist		
9. Comorbid Conditions (79)  Diabetes, DM  Coronary artery diseated Peripheral vascular diseated Cirrhosis, End-stage 10. Access type (and location)	Hypertension, HTN ase, CAD, CABG isease, PVD or PAD ase, TIA, stroke liver disease	☐ HIV / AIDS ☐ Hepatitis C, HCV ☐ Anemia ☐ Malnutrition, wasting	
☐ Fistula ☐ Graft ☐ Catheter			
If catheter: ☐ cuf	_		
Date of access insertion 11. Dialysis schedule (68):	:		
12. Usual shift (68):  DIALYSIS SESSION JUST PRIOR TO POSTIVE BLOOD CULTURE DRAWN (CASES) OR SELECTED SESSION (CONTROLS)			
13. Date of session:  14. Shift of day (68):  15. Any symptoms pre-dialy.			
	SIS? (84748): L. Y. L.		

16. Start time of dialysis (68):
17. End time of dialysis (68):
18. Dialyzer type/Brand (74754)
19. Header? □ Y □ N
20. Acid Bath (74777):
21. Was dialyzer preprocessed? $\square$ Y $\square$ N
a. Explain:
22. Was dialyzer reprocessed (74754)? $\square$ Y $\square$ N
a. If Yes, last use number: today's use:
b. Reprocessing date / time:
c. Person who reprocessed:
d. Renatron machine number:
e. Date / time of last use of that dialyzer:
f. Storage/Refrigeration Time:
g. On-site reprocessing?   Y  N
a. If NO, list the location:
b. If NO, when was it shipped out:
23. Is there documentation of the presence of germicide check (74754)?
□Y □N □ N/A
24. Dialysis machine brand name (74759):
25. Dialysis machine number (74756):
26. Dialysis station (68):
27. Unit (68):

28. Parenteral Medications/infusates given during of	dialysis (name/dose/time) (74741):	
☐ Epogen: Dose	Given by:	
Aranesp: Dose	Given by:	
Zemplar: Dose	Given by:	
☐ Ferrlecit: Dose	Given by:	
☐ Herprin: Dose	Given by:	
☐ Saline Flush : Quantity	Given by:	
☐ Calcium: Dose	Given by:	
Other (list): Dose & Time	Given by:	
Other (list): Dose & Time	Given by:	
<ul> <li>a. New dressing applied:  \( \text{Y} \) \( \text{N} \) \( \text{Unknown} \)</li> <li>b. If yes, dressing type:</li></ul>		
30. Symptoms (84749):		
☐ Fever, Tmax: ☐ Chills	☐ Low blood pressure	
Lethargy		
☐ Other:		
31. Did symptom onset occur during dialysis (8478)	)?□Y □N	
a. If Yes, Was dialysis discontinued prema	turely/SHTX? ☐ Y ☐ N	

## For cases:

1.	Date symptom onset:		
2.	Time of symptom onset (in relation to dialysis session):		
3.	Culture date:		
	a. Number of sets:		
	b. Drawn from: $\Box$ Dialysis tubing $\Box$ Catheter $\Box$ Peripheral stick		
	c. Culture results:  B. cepacia  P. aeruginosa  R. pickettii  S. maltophilia  Other organism (list):		
4.	. Treatment:		
5.	. Antibiotics start date and time:		
6.	6. Were antibiotics given before cultures drawn? $\square$ Y $\square$ N		
7.	7. ER transport: $\square$ EMS $\square$ Private vehicle $\square$ N/A		
8.	B. Admitted? ☐ Y ☐ N		
	a. If yes, admission date:		
	b. Discharge date:		
	c. Name of hospital:		
	d. If yes ICU? ☐ Y ☐ N		
9.	). Developed sepsis / cardiovascular collapse requiring pressors: $\square$ Y $\square$ N		
10	10. Deceased: ☐ Y ☐		

a. If deceased, date of death:			
11. Other outcomes:	_		
$\square$ Catheter infected/removed	$\square$ graft infected/removed		
Others:			
12.Other sequelae describe:			