1. PATIENT ID:	2. STATE ID:
3. SPECIMEN ID:	4. DATE OF INCIDENT C. diff+ STOOL COLLECTION:///

Form Approved

CLOSTRIDIOIDES DIFFICILE INFECTION (CDI) SURVEILLANCE



Expires xx/xx/xxxx				EMERGING IN	FECT	IONS PROC	RAM CASE	RE	PORT						ES CHARL		Establish san Sussail
Patient's Name:						_ Phone No.: ()											
(Last, First, M.I.) Address:							Chart Number:										
Address.			(Numbe	r, Street, Apt. No.)													
	(City)			(State)		(Zip Co	de)	Н	ospital:								
5. STATE: (Residence of Patient)	6. COUNTY: (Residence of Patient)	7. LABORATORY ID WHERE				8. FACILITY ID WHERE PATIENT TREATED			9. POSITIVE DIAGNOSTIC ASSAY FOR C. diff (Check all that apply) EIA Cytotoxin Unknown Culture NAAT GDH Other (specify):								
10. DATE OF BI	RTH:	11. A	GE:	12. SEX AT	13.	ETHNIC OR	IGIN:	14	4. RACE:	Check al	ll that app	oly)					
/	// (Years) BIRTH: Hispanic of Male Not Hisparic Unknown				Not Hispanio		American Indian or Alaska Native Other Pacific Islander Asian White Black or African American Unknown										
15. Was patient	t hospitalized on t	he dat	e of or i	n the 6 calendar d	ays a	fter the dat	e of inciden	t <i>C</i> .	diff+ sto	ol coll	ection	? [Yes		No 🗆	Unk	nown
15a. If YES, Dat	e of Admission:		_/	_/		Unknown											
16. Where was	the patient loca	ted on	the 3 rd	calendar day bef	ore t				+ stool c	ollecti	ion?						
Private Resid							Homeles										
LTCF	•																
				12 DV DN					ify):								
LTACH	ient transferred fr Facility ID			tal? 🗌 Yes 🗌 No			Unknowi	n									
	f incident C. diff+ s						18. HCFO c	las	sificatio	n aues	stions:						
Outpatient Facility ID	□н		l Inpat		ity ID):	18a. Was ir days a	ncio afte	dent <i>C. di</i> er the date	ff+ sto e of ho	ol colle spital a	ected a			lendar		
 □Emergenc	y room	ICU		—— — □LTACH			Yes (HCFO - go to 18d) No 18b. Was incident C. diff+ stool collected in an outpatient										
		OR		Facili		:	setting for a LTCF resident, or in a LTCF or LTACH?										
☐ Dialysis ce		Radio	loav		-,		Yes (HCFO - go to 18d) \(\sum \text{No}\)										
Surgery			inpatie	nt Autop	sv				•			LITCE	TCE or a LTACH?				
Observation	on/			Other		cifv):	18c. Was the patient admitted from a LTCF or a LTACH? ☐ Yes (HCFO - go to 18d) ☐ No (CO - complete CRF)										
Clinical decision unit							mpie	te CKF)	1								
_			□Unkno	Unknown			/ ID:										
						18d. If HCFO, was this case sampled for full CRF? ☐ Yes (Complete CRF) ☐ No (STOP data abstraction here!)											
									omplete CR 3 4	F) ∐ 5			a abst 7	tractior 8		10	
Left again: 19b. If survive Private resid	scharge: st medical advice d, discharged to: ence Facility ID:	(AMA)	_/	_	nkno	□D i wn 19c .									9	own	
LTACH	Facility ID:																
	ý):																
Unknown																	

Public reporting burden of this collection of information is estimated to average 35 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 30329; ATTN: PRA (0920-0978).

20. Exposures to healthcare in the 12 weeks before	ore the date of incident	C. diff+ sto	ol colle	ection			
20a. Previous hospitalization		☐Yes	□No	Unkno	own Facility ID:		
20a.1 If yes, date of discharge closest to date of i	ncident <i>C. diff</i> + stool coll	ection:			•		
/Unki	nown						
20b. Overnight stay in LTACH		□Yes	□No	Unkno	own Facility ID:		
20c. Overnight stay in LTCF		Yes	□No	Unkno	own Facility ID:		
20d. Chronic dialysis		Yes	□No	Unkno			
20d.1 Type ☐ Hemodialysis ☐ Peritoneal	Unknown						
20e. Surgery		Yes	□No	Unkno	nwn		
20f. ER visit		□Yes	□No	Unkno			
20g. Observation/CDU stay		Yes	□No	Unkno			
21. UNDERLYING CONDITIONS: (Check all that apply)	□ None □ Unknown						
	er disease			Plegias/Pa	aralysis		
	Chronic liver disease			Hemip			
	Ascites			☐ Parapl	_		
· · · · · · · · · · · · · · · · · · ·	Cirrhosis			☐ Quadr	_		
☐ Diabetes mellitus	Hepatic encephalopat	:hy		Renal disc	ease		
☐ With chronic complications	☐ Variceal bleeding			\Box Chron	ic kidney disease		
Cardiovascular disease	Hepatitis C			Lowes	st serum creatinine:	mg/dl	
□ CVA/Stroke/TIA	☐Treated, in SVR			Skin cond	lition		
☐ Congenital heart disease	Current, chronic			\square Burn			
_	ignancy				oitus/pressure ulcer		
	Malignancy, hematologi			_	al wound		
The state of the s	Malignancy, solid organ				chronic ulcer or chronic woun	d	
	Malignancy, solid organ	(metastatic)		Other	(specify):		
	rologic condition					-	
	Cerebral palsy			Other			
	Chronic cognitive deficit				ective tissue disease		
	Dementia	alta a mala m			ty or morbid obesity		
	Epilepsy/seizure/seizure	aisoraer		Pregna	ancy		
	Multiple sclerosis Neuropathy						
	Parkinson's disease						
,	Other (specify):						
☐ Transplant, solid organ	other (speeny).						
22a. Weight	22b. Height				22c. BMI		
lbsoz ORkg Unknown	-	in OR	cm	Unknov	wn □Unkno	WD	
		III ON	_ (111	U OTIKITOV	WII DIIKIIO	WII	
23. Substance Use		23b. Alco	ما ما مام		,		
_	Unknown	23D. AICC	onoi ad	use: 🗌 Y			
☐Tobacco ☐ E-Nicotine Delivery System	☐ Marijuana				nknown		
22 of the results to process (classically asset) None					-		
23c. Other substances: (Check all that apply) None	Documented Use Diso	rder (DUD)/A	buse?	Mode of del	livery: (Check all that apply)		
Marijuana/cannabinoid (other than smoking)	DUD or Ab				Skin popping non-IDU	Jnknown	
Opioid, DEA schedule I (e.g., heroin)	□ DUD or Ab				Skin popping \square non-IDU \square		
Opioid, DEA schedule II-IV (e.g., methadone, oxycodor	_				Skin popping \square non-IDU \square		
Cocaine or methamphetamine	□ DUD or Ab				Skin popping \square non-IDU \square		
Other (specify):							
□ Other (specify): □ DUD or Abuse □ Unknown substance □ DUD or Abuse				☐ IDU ☐ Skin popping ☐ non-IDU ☐ Unknown ☐ IDU ☐ Skin popping ☐ non-IDU ☐ Unknown			
OTIKTOWIT SUDSTATICE		Juse				JIKHOWH	
24. Was CDI a primary or contributing reason	25. Was ICD-9 008.45		104.7 li	isted on	26. Was the patient in an I		
for patient's admission?	the discharge for	m?			or in the 6 days after		
☐ Yes ☐ No ☐ Not Admitted ☐ Unknown			□Unl		incident <i>C. dif</i> f+ stoo	collection?	
	☐Yes ☐No ☐Not	t Admitted		Known			
	Yes No No	t Admitted		cnown			
	25a. If YES, what v	was the POA		cnown	□Yes □ No □ Ui	nknown	
	25a. If YES, what v assigned to i	vas the POA t?	\ code	Known	☐Yes ☐ No ☐ Uı 26a. If YES, date of ICU		
	25a. If YES, what v assigned to i □Y, Yes □	was the POA t? W, Clinicall	A code y	known			
	25a. If YES, what wassigned to i	vas the POA t?	A code y	known			

27. Symptoms (in the 6 calendar days before, the day of, or 1 calendar day after the date of incident <i>C. diff+</i> stool collection)		28. Toxic megacolon and ileus (in the 6 calendar days before, the day of, or the 6 calendar days after the date of incident C. diff+ stool collection)						
(Check all that apply)	1	28a. Radiographic finding	js	28b. Clinical findings				
"Asymptomatic" documented in medical record		☐ Toxic megacolon		☐ Toxic megacolon				
, , , , , , , , , , , , , , , , , , , ,		☐ Ileus		☐ Ileus				
Diarrhea documented, but unable to determin	e if it is by definition			_				
□ Nausea		Both toxic megacolon a	nd ileus	Both toxic megacolon and ileus				
□Vomiting		Neither toxic megacolor	n nor ileus	Neither toxic megacolon nor ileus				
☐ No diarrhea, nausea, or vomiting documented		Radiology not performed	b	☐ Information not available				
\square Information not available		☐ Information not availabl	e					
29. Was pseudomembranous colitis listed in the endoscopy, or autopsy report in the 6 calend the day of, or the 6 calendar days after the c. diff+ stool collection? Yes Not Done No Information not available 31. Were other enteric pathogens isolated from date of incident C. diff+ stool collection? Campylobacter Norovirus	dar days before, late of incident	the 6 calendar days a 32a. Albumin ≤2.5g/ ☐ Yes	 □ Ui gs in the 6 ca lifter the dat	If YES, date of procedure: //				
Rotavirus		□No						
Salmonella		☐ Not Done☐ Information not a	wailabla					
☐ Shiga Toxin-Producing E.coli☐ Shigella		32b. White blood cell		000/ul:				
☐ Other (specify):		Yes	rcount = 1,0	νο, μι.				
None	_	□No						
□ No other pathogens tested		☐ Not Done						
Unknown		☐ Information not a	ıvailable					
- CHARLOWII		32c. White blood cell	count ≥ 15,	000/μl:				
		☐Yes						
		□No						
		☐ Not Done						
		☐ Information not a	ivailable					
33. Medications taken in the 12 weeks before	the date of incident <i>C.</i>	diff+ stool collection:						
33a. Proton pump inhibitor	33b. H2 Blockers		33c. lmm	unosuppressive therapy				
(e.g. Omeprazole, Lansoprazole, Pantoprazole, Rabeprazole)	(e.g. Famotidine	, Ranitidine, Cimetidine)		ck all that apply)				
Yes Rantoprazole, Rabeprazole)	□Yes		Steroid Chemo					
□No	□No			agents (specify):				
☐Unknown	Unknown		□ None	igents (speeny).				
			Unknov	wn				
33d. Antimicrobial therapy (Check all that apply)	□ None □ Unknov	vn	<u> </u>					
Amikacin Cefoxitin	Clindamyo			□Telavancin				
Amoxicillin Cefpodoxime	□ Dalbavano	·	aborbactam	☐ Tigecycline				
☐ Amoxicillin/clavulanic acid ☐ Ceftaroline	Daptomyc			☐ Tobramycin				
☐ Ampicillin ☐ Ceftazidime	☐ Delafloxac	_		Trimethoprim				
☐ Ampicillin/sulbactam ☐ Ceftazidime/avil	oactam 🗆 Doripenen	n 🗌 Nitrofurantoin		☐ Trimethoprim/sulfamethoxazole				
☐ Azithromycin ☐ Ceftizoxime	□Doxycyclir	ne 🗌 Oritavancin		☐ Vancomycin (IV)				
☐ Aztreonam ☐ Ceftolozane/taze	obactam \square Ertapenem			\square Other (<i>specify</i>):				
☐ Cefazolin ☐ Ceftriaxone	Fosfomyci	· ·	obactam					
☐ Cefdinir ☐ Cefuroxime	Gentamici	, ,						
Cephalexin	☐ Imipenem		olistin)					
Cefixime Ciprofloxacin	☐ Levofloxad ☐ Linezolid							
☐ Cefotaxime ☐ Clarithromycin		☐ Tedizolid						
33e. Was patient treated for previous suspected □ Yes □ No □ Unknown		ne 12 weeks before the dat	e of incident	t C. ain+ stool collection?				
33e.1 If YES, which medication was taken (<i>Chec</i>		<i>(</i>)	[Unknown				

34. Treatment for incident CDI	No treatment	Unknown treatment			
34a.1 Course 1					
Start Date: / / /	🗌 Unknow	n Stop Date://	🗌 Unknown	OR Duration (days)	Unknown
☐ Vancomycin (PO)		☐ Metronidazole (PO)		Rifaximin	
☐ Vancomycin (Rectal)		☐ Metronidazole (IV)		☐ Nitazoxanide	
☐ Vancomycin (Unknown route)		☐ Metronidazole (Unknown route)		\Box Other (specify):	
☐ Vancomycin taper (any route)		Fidaxomicin			
34a.2 Course 2					
Start Date: / / /	🗆 Unknow	n Stop Date://	🗌 Unknown	OR Duration (days)	Unknown
☐ Vancomycin (PO)		☐ Metronidazole (PO)		Rifaximin	
☐ Vancomycin (Rectal)		☐ Metronidazole (IV)		□ Nitazoxanide	
☐ Vancomycin (Unknown route)		☐ Metronidazole (Unknown route)		\Box Other (specify):	
☐ Vancomycin taper (any route)		Fidaxomicin			
34a.3 Course 3					
	Unknow	n Stop Date: //	Unknown	OR Duration (days)	□Unknown
□ Vancomycin (PO)		☐ Metronidazole (PO)		Rifaximin	
☐ Vancomycin (Rectal)		☐ Metronidazole (IV)		☐ Nitazoxanide	
☐ Vancomycin (Unknown route)		☐ Metronidazole (Unknown route)		Other (specify):	
☐ Vancomycin taper (any route)		☐ Fidaxomicin		_ outer (speeny).	
34a.4 Course 4		Паахоппеш			
	Hinknow	rn Stop Date: //	Hinknown	OR Duration (days)	Hinknown
□ Vancomycin (PO)		☐ Metronidazole (PO)		Rifaximin	
☐ Vancomycin (Rectal)		☐ Metronidazole (IV)		Nitazoxanide	
☐ Vancomycin (Unknown route)		☐ Metronidazole (IV)		Other (specify):	
☐ Vancomycin (onknown route)		□ F : 1		□ Other (specify).	
34b. Probiotics (specify):					
	1 1				
34c. Stool transplant Date:	_//	Unknown			
35. Previous unique CDI episode (>8 weeks before the date of incident <i>C. diff</i> + stool collection): ☐ Yes		36. Any recurrent C. diff+ episodes following this incident C. diff+ episode? Yes	37. CRF stat Complete	te	38. Initials of S.O:
□No		□ No		vailable after	
35a. If YES, previous STATEID:		36a. If YES, date of first recurrent specimen:	3 requests	S	
		//			
20 COMMENTS:					
39. COMMENTS:					