1. PATIENT ID:										
3. SPECIMEN ID:								Silk Mikitan & Comment And Provinces		
Form Approved OMB No. 092-0978 Expiration Date: 2/28/26 CLOSTRIDIOIDES DIFFICILE INFECTION (CDI) SURVEILLANCE EMERGING INFECTIONS PROGRAM CASE REPORT										
Patient's Name: Phone No.:										
Address:										
Address typ	oe:	Hos	spital:				Chart Number:			
5. STATE:	6a. COUNTY:	 :	9. Diagnostic assay for <i>C. diff</i>							
			9a. EIA				Positive	☐ Negative	☐ Not teste	
	6b. PLANNING REGION:			_			Positive Positive	☐ Negative ☐ Negative	☐ Not teste	
7 ARODA	7. LABORATORY ID			_			Positive	☐ Negative	☐ Not teste	ed 🗆 Unknown
WHERE	INCIDENT		_				Positive	☐ Negative ☐ No	☐ Not teste	ed Unknown Unknown
	EN IDENTIFIED	:					Positive	☐ Negative	☐ Not teste	
	ID WHERE TREATED:							-		
10. DATE O	F BIRTH:	12. SEX AT BIRTH:					14. RACE: (Check all that apply)		
		☐ Male ☐ Fem	ale 🔲 Unk	nown				erican Indian or		ative Hawaiian or
☐ Unl	Unknown		☐ Transgender			r	Alaska Native Other Pacific Islander — ☐ Asian ☐ White			
11. AGE: (years) 13. ETHNIC ORIGIN:			a 🗆 Nati	llianania aul	atina 🗖 Unkaassa		☐ Blac	k or African Amer	ican 🔲 Ur	nknown
		☐ Hispanic or Latin			atino 🗆 Unknown					
15. Was the patient hospitalized on the day of or in the 6 calendar days after the DISC?										
		ssion: nt located on the 3 rd ca			NISC?					
	ate Residence	it located on the 3 Ca	ieiidai day		_	ID:				
☐ LTCF Facility ID:					Homeless			_		
☐ Hosp	☐ Hospital Inpatient Facility ID:			_	☐ Incarcerated☐ Other (<i>specify</i>):					
16a.	nt transferred from this l			Unknown						
Yes No Unknown 17. Location of incident <i>C. diff</i> + stool collection										
	patient		ıı Hospital In	patient	□LTCF			☐ Autopsy		
	ity ID:				Facility ID:			Other (specif)	/):	
	mergency room linic/doctor's of		⊒ ICU ⊒ or		□LTACH			-		
□ D	ialysis center	İ	☐ Radiology		Facility ID:			Unknown		
	urgery bservation/Clir	ical decision unit	Other inp	atient						
☐ Observation/Clinical decision unit ☐ Other outpatient										
18. HCFO classification questions:										
18a. Was incident <i>C. diff</i> + stool collected at least 3 calendar days after the date of hospital admission?										
☐ Yes (HCFO - go to 18d) ☐ No										
18b. Was incident C. diff+ stool collected in an outpatient setting for a LTCF resident, or in a LTCF or LTACH? ☐ Yes (HCFO - go to 18d) ☐ No										
18c. Was the patient admitted from a LTCF or a LTACH?										
☐ Yes—Facility ID: (HCFO - go to 18d) ☐ No (CO - complete CRF)										
18d. If HCFO, was this case sampled for full CRF?										
	es (Complete CRI		data abstrac				П-			
L]1 [□ 2 □ 3	□4	□ 5	□ 6		□ 7	□ 8	□ 9	□ 10

Public reporting burden of this collection of information is estimated to average 38 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).

	19. Patient Outcome: Unknown								
☐ Survived 19a. Date of discharge: ☐ Unknown			☐ Died 19c. Date of Death:						
Left against medical advic		OWII	19C. Date	or Death:	Unknov	VII			
19b. If survived, discharged to:	-								
☐ Private residence ☐ LTG	F Facility ID:		☐ LTACH Facility ID: _		Other <i>(specify):</i> Unknown				
20. Exposures to healthcare in t	ne 12 weeks b	efore the DIS	C						
20a. Previous hospitalization					20a.1 If yes, date o closest to DI	f discharge SC:	 ☐ Unknown		
20b. Overnight stay in LTACH	☐ Yes	□ No □ Un	known Facility ID:				LI OTIKITOWIT		
20c. Overnight stay in LTCF	☐ Yes	□ No □ Un	known Facility ID:						
20d. Chronic dialysis	20d. Chronic dialysis			: Hemodialys	is Peritoneal	Unknowr			
20e. Surgery	☐ Yes I	□ No □ Un	□ Unknown						
20f. ER visit	☐ Yes	□ No □ Un	Unknown						
20g. Observation/CDU stay	☐ Yes I	□ No □ Un	□ Unknown						
21. UNDERLYING CONDITIONS: (Check all that apply) Chronic lung disease			Isone Unknown Ilisease Ironic liver disease Ascites Cirrhosis Hepatic encephalopathy Variceal bleeding patitis C Treated, in SVR Current, chronic Ilignancy, hematologic Ilignancy, solid organ (norgan) Ilignancy, solid organ (more possible) Ilignancy (m	Plegias/Paralysis Hemiplegia Paraplegia Quadriplegia Renal disease Chronic kidney disease Lowest serum creatinine: mg/DL Unknown or not done Skin condition Burn Decubitus/pressure ulcer Surgical wound Other chronic ulcer or chronic wound Other (specify): Other Connective tissue disease Obesity or morbid obesity Pregnancy					
22a. Weight	П		b. Height	П.,		22c. BMI			
	kg □Unkno		ftin OR	cm 🔲 U			Unknown		
23. Substance Use 23a. Smok	i ing: Nor		known Nicotine Delivery System	n 🔲 Marijuana	23b. Alcoho	l abuse:	Unknown		
23c. Other substances: (Check all the	t apply)	None	Unknown						
<u>Substance</u>		Docum	ented Use Disorder (DUD)/	Abuse?	Mode of deliver	'y: (Check all that	<u>apply)</u>		
Marijuana/cannabinoid (other than smoking)			DUD or Abuse	□IDU	skin popping	☐ non-IDU	Unknown		
Opioid, DEA schedule I (e.g., here			DUD or Abuse	□IDU	skin popping	non-IDU	Unknown		
Opioid, DEA schedule II-IV (e.g.,	methadone, oxyc	codone)	DUD or Abuse	□IDU	skin popping	non-IDU	Unknown		
Opioid, NOS			DUD or Abuse	□IDU	skin popping	non-IDU	Unknown		
Cocaine			DUD or Abuse	□IDU	skin popping	non-IDU	Unknown		
☐ Methamphetamine			DUD or Abuse	□IDU	skin popping	non-IDU	Unknown		
Other (specify):			DUD or Abuse	□IDU	skin popping	non-IDU	Unknown		
Unknown substance			DUD or Abuse	□IDU	skin popping	non-IDU	Unknown		
During the current hospitalization, did the patient receive medication assisted treatment (MAT) for opioid use disorder? Yes No N/A (patient not hospitalized or did not have DUD)									

24. Was CDI a primary or contributing reason for patient's admission? Yes No Not admitted Unknown	25a. If YES, what was the POA of Y, Yes W, CI	lot admitted Jnknown code assigned to it? inically Undetermined	26. Was the patient in an ICU on the day of or in the 6 days after the DISC? ☐ Yes ☐ No ☐ Unknown 26a. If YES, date of ICU admission: ☐ Unknown		
27. Symptoms (in the 6 calendar days before (Check all that apply) — "Asymptomatic" documented in — Diarrhea by definition (unformed ≥ 3/day for ≥ 1 day) — Diarrhea documented, but unabli if it is by definition	medical record Nausea d or watery stool, Vomiting No diarrh le to determine vomiting	ne bise,	B. Fever (in the 2 calendar days before or calendar day of the DISC) ☐ Fever ≥38°C or ≥100.4°F documented Highest fever documented:°C or°F ☐ Self-reported fever ☐ No fever documented ☐ Information not available		
29. Toxic megacolon and ileus (in the 6 29a. Radiographic findings Toxic megacolon Ileus Both toxic megacolon and ileu 30. Was pseudomembranous colitis list	☐ Neither toxic megacolonor ileus ☐ Radiology not perform ☐ Information not availabed in the surgical pathology,	29b. Clinical fi on ☐ Toxic n ☐ Ileus ed ☐ Both to	megacolon megacolon oxic megacolon and ileus Neither toxic megacolon nor ileus Information not available		
endoscopy, or autopsy report in the the day of, or the 6 calendar days af Yes Not Done Information not ava	ter the DISC?	☐ Yes ☐ No ☐ Unknown	 □ Unknown		
32. Were other enteric pathogens isolar on the DISC? □ Astrovirus □ Campylobacter □ Enteroaggregative E. coli (EAEC) □ Enteropathogenic E. coli (EPEC) □ Enterotoxigenic E. coli (ETEC) □ Norovirus □ Rotavirus □ Salmonella □ Sapovirus □ Shiga Toxin-Producing E.coli	Shigella Yersinia enterocolitica Other (specify): None No other pathogens tested Unknown	or the 6 calenda 33a. Albumin ≤ Yes No Not Dor Informa 33b. White bloe ≤ 1,000/µl Yes No Not Dor	≥ 15,000/µl:		
34. MEDICATIONS taken in the 12 wee 34a. Proton pump inhibitor (e.g. Omepricansoprazole, Pantoprazole, Rabepra Yes No Unknown	azole, 34b. H2 Blockers (e.g. Fa	ne) [mmunosuppressive therapy (Check all that apply) ☐ Steroids ☐ None ☐ Chemotherapy ☐ Unknown ☐ Other agents (specify):		
	Cefpodoxime Ceftaroline Ceftazidime Ceftazidime/avibactam Ceftizoxime Ceftolozane/tazobactam Ceftriaxone Cefuroxime Cephalexin Ciprofloxacin Clarithromycin Dalbavancin Daptomycin	Doripenem Doxycycline Eravacycline Ertapenem Fosfomycin Gentamicin Imipenem/cilastat Levofloxacin Linezolid Meropenem Meropenem/vabo Metronidazole Moxifloxacin Nitrofurantoin Omadacycline	☐ Telavancin☐ Tigecycline☐ Tobramycin		

34e. Was patient treated for suspected or confirmed CDI in the 12 weeks before	re the DISC?						
34e.1 If YES, which treatment was taken? (Check all that apply) ☐ Metronidazole ☐ Vancomycin ☐ Fidaxomicin	□Other, (specify):						
35. Treatment for incident CDI							
35a.1 Course 1							
Start Date: Unknown Stop Date: Unknown	OR Duration (days): Unknown						
☐ Vancomycin (Rectal) ☐ Metronidazole (IV) ☐	Rifaximin Nitazoxanide Other (specify):						
35a.2 Course 2							
☐ Vancomycin (Rectal) ☐ Metronidazole (IV)	OR Duration (days): Unknown Rifaximin Nitazoxanide Other (specify):						
35a.3 Course 3							
☐ Vancomycin (Rectal) ☐ Metronidazole (IV) ☐	OR Duration (days): Unknown Rifaximin Nitazoxanide Other (specify):						
35a.4 Course 4							
☐ Vancomycin (Rectal) ☐ Metronidazole (IV) ☐	OR Duration (days): □Unknown I Rifaximin Nitazoxanide Other (specify):						
35b. Probiotics (specify):							
35c. Stool transplant Date: Unknown							
36. Did the patient have a positive test(s) for SARS-CoV-2 (molecular assay, antigen, or other viral test; excluding serology) in the 90 days before or day of the DISC? 36a. Specimen collection dates for positive tests in the 90 days before or day of DISC							
36a.1 ☐ Yes ☐ No ☐ Unknown	1. First positive test: 36a.2 Most recent positive test:						
	□ Date Unknown □ Date Unknown						
37. COVID-NET Case IDs in the year before or day of DISC:	☐ None or N/A						
38. Previous unique CDI episode (>8 weeks before the DISC):	olete ———————————————————————————————————						
Comments:							