Foodborne Diseases Active Surveillance Network (FoodNet) Case Report Parasitic Form

Address: Last	Local Case ID (Medical Rec	ord #):		Isolated Parasite:			
Address: Number/ Street City State ZIP Phone No: ()	Patient's name:						
PHLIS ID # (Patient-Specimen):	Address:			Phone)	
NEDSS ID: PSN1-	Number/ Street		City	State ZIP			
Patient ID State Installation Investigation ID State Installation	PHLIS ID # (Patient-Sp	ecimen): □				D	
Patient ID State Installation Investigation ID State Installation Investigation ID State Installation Investigation ID State Installation Investigation ID State Investigation ID	Local ID:						
Cryptosporidium Cryptospor							
patient): Black	1) COUNTY	2) SEX:		4) RACE: (original catego	ries)	4a) RACE: (additional FN categories)	
American Indian/ Native Alaskan Multi-racial Other Asian or Pacific Islander Specimen Collection Date Phone: Other			emale □ Unknown	□White		□ Asian	
Alaskan Other Other 3) DATE OF BIRTH: Hispanic Hispan				□ Black		☐ Pacific Islander or	
Other Othe				☐ American Indian/ Na	ative	Native Hawaiian	
3) DATE OF BIRTH:				Alaskan			
Hispanic Non-Hispanic Unknown				□ Unknown			
Mon-Hispanic Unknown		3) DATE C	OF BIRTH:	☐ Asian or Pacific Isla	nder	•	
6) SPECIMEN COLLECTION DATE		/ month	/ day year			•	
6) SPECIMEN COLLECTION DATE			, ,			•	
Source of Speciment Stool Gl Aspirate Small Bowel Biopsy Unknown Other site (specify):						□ Unknown	
Informant	years // 200 month day 8) IF < 1 YEAR, AGE:		9) SUBMITTING LAB	:	9a) SUBMITTING PHYSICIAN:		
10) SOURCE OF SPECIMEN: Stool GI Aspirate Small Bowel Biopsy Unknown Other site (specify): 11) ISOLATED PARASITIC ORGANISM: Cryptosporidium			AGE:	Laboratory		Phone: ()	
11) ISOLATED PARASITIC ORGANISM: Cryptosporidium How identified? (Please check all that apply): Wet mount, not stained Wet mount, temporary stain, type: Acid fast, type: Wet mount, autofluorescence	·						
□ Cryptosporidium □ Cyclospora How identified? (Please check all that apply): □ How identified? (Please check all that apply): □ Wet mount, not stained □ Wet mount, not stained □ Wet mount, temporary stain, type: □ Wet mount, temporary stain, type: □ Acid fast, type: □ Wet mount, autofluorescence	10) SOURCE OF SPECIMEN: ☐ Stool ☐ GI Aspirate ☐ Small Bowel Biopsy ☐ Unknown ☐ Other site (specify):						
How identified? (Please check all that apply): Wet mount, not stained Wet mount, not stained Wet mount, temporary stain, type: Wet mount, temporary stain, type: Wet mount, autofluorescence	11) ISOLATED PARASI	TIC ORGANISI	и :				
 □ Wet mount, not stained □ Wet mount, not stained □ Wet mount, temporary stain, type: □ Acid fast, type: □ Wet mount, temporary stain, type: □ Wet mount, autofluorescence 	□ Cryptosporidium □ Cyclospora						
 □ Wet mount, temporary stain, type: □ Acid fast, type: □ Wet mount, temporary stain, type: □ Wet mount, autofluorescence 	How identified? (Ple	ease check all t	hat apply):	How identified? (Please check all that apply):			
□ Acid fast, type: □ Wet mount, autofluorescence	□ Wet mount, n		☐ Wet mou	☐ Wet mount, not stained			
· · · · · · · · · · · · · · · · · · ·	□ Wet mount, te	emporary stain,	type:				
□ FA (Direct immunofluorescence) □ Acid fast type:	☐ Acid fast, typ	e:		☐ Wet mount, autofluorescence			
	☐ FA (Direct immunofluorescence)			□ Acid fast, type:			
□ ELISA, specify immunoassay method: □ Safranin, type:	□ ELISA, speci	/ method:		ı, type:			
□ PCR	□ PCR						
 □ Rapid Cartridge Assay □ Other, please specify: □ Other, please specify: 	•			lease specify:_			

Foodborne Diseases Active Surveillance Network (FoodNet) Case Report Parasitic Form Data Entry: NEDSS ☐ STATE SYSTEM ☐ CASE-CONTROL STUDY ☐ EPI INFO A. Hospital Follow-up: 17) DID THE PATIENT TRAVEL OUTSIDE THE U.S. WITHIN THE LAST 15 DAYS? 12) PATIENT STATUS AT THE TIME OF SPECIMEN COLLECTION: \square Yes (go to 17a) \square No (go to 18) \square Unknown (go to 18) ☐ Hospitalized (go to 14) ☐ Unknown (go to 14c) 17a) ☐ Outpatient (go to 13) Date of departure from the U.S. : _____/ ____/ 200____ 12a) OISD (Other immunosuppressive diseases): Date of return to the U.S. : ____ / ___ / 200___ ☐ Yes □ No □ Not available 13) IF OUTPATIENT, WAS THE PATIENT SUBSEQUENTLY 18) WAS CASE FOUND DURING AN AUDIT? **HOSPITALIZED?** ☐ Yes ☐ No ☐ Unknown \square Yes (go to 14) \square No (go to 14c) \square Unknown (go to 14c) 19) WAS THE CASE PART OF AN OUTBREAK? 14) IF PATIENT WAS HOSPITALIZED ☐ Yes (go to 19a) ☐ No (go to 20) ☐ Unknown (go to 20) (that is, if answered "Hospitalized" to #12 or "Yes" to #13): 19a) IF OUTBREAK RELATED, WAS IT A FOODBORNE Hospital name: Date of first admission: ____ / ___ / 200____ **OUTBREAK?** \square Yes (go to 19b) \square No (go to 20) \square Unknown (go to 20) Date of last discharge: ____ / ___ / 200__ 19b) CDC EFORS NUMBER: 14a) TRANSFERRED TO ANOTHER HOSPITAL? ☐ Yes ☐ No ☐ Unknown 20) IF AVAILABLE, PLEASE INDICATE: 14b) If Yes, TRANSFER HOSPITAL NAME: Date of illness onset: ____ / ___ / 200___ □ Not Available month day 14c) HOW WAS THE INFORMATION (from #12,13, or 14) Date of diarrhea onset: ____ / ___ / 200__ $\ \square$ Not Available month day **DETERMINED?** □ Patient / relative contacted ☐ Physician contacted or chart review / medical records review 21) WAS CASE ENROLLED IN A CASE-CONTROL STUDY? ☐ Did not follow up □ Yes □ No □ Unknown ☐ County provided information If No, Reason: Reason Code: 15) OUTCOME: ☐ Alive ☐ Dead □ Unknown 15a) HOW WAS THIS INFORMATION (from #15) DETERMINED? 22) IS CASE REPORT COMPLETE? ☐ Yes ☐ No □ Patient / relative contacted 22a) If Yes, DATE CASE REPORT COMPLETED: ☐ Physician contacted or chart review/medical records review ☐ Did not follow up

☐ County provided information 22b) INITIALS OF PERSON COMPLETING CASE REPORT: B. Health Department Follow-up: If the isolate was further characterized Comments by the State Lab, please update #11. 16) DID THE STATE LAB RECEIVE THE ISOLATE? □ Yes □ No □ Unknown 16a) If Yes, STATE LAB ISOLATE ID NUMBER: Revised 5/17/05