CYCLOSPORIASIS SURVEILLANCE CASE REPORT FORM

Form approved OMB No. 0920-0728

Case ID:						
Classify case based on CDC case defini	tion: Confirmed	Probable	Sex	: Ma	le l	Female
State of residence: Cour	nty:	Age:	Date of birth	n (mm/yy	yy):	
Ethnic origin: Hispanic or Latino Not Hispanic or Latino Unknown Physician's name: Phone: FAX:		American	Unknown 	aiian or o	ther Pa	lative cific Islander
Clinical data: (For dates, be as spec	·)
Date of onset of illness / symptoms	: (Uı	nknown date;	unable to app	roximate)	
Weight loss: Yes No If yes, baseline weight: Number of pounds lost: Fever (or felt feverish): Yes If yes, temperature: Other symptoms (specify):	(unknown = 999) Unknown lbs. (unknown = 999) No Unknown _degrees F (unknown or	9) Nausea: Vomiting Abdomir not measure	a: g: nal cramps: d = 999)	Yes Yes Yes Yes	No No No No	Unknown Unknown Unknown Unknown Unknown
Hospitalized (at least overnight): If yes, name of hospital:		known Date	of admission:			
Test results: Positive If known, specify testing methods	Negative U s and laboratories, inclu	nknown (or p	ending) able, testing do	one by st	ate or C	CDC labs:
Results from state lab (<u>not</u> ap Results from CDC lab (<u>not</u> app			Negative Negative		vn (or po vn (or po	
0	rimethoprim/sulfamethox ther <i>(specify):</i> nknown		Bactrim, Septra	, Cotrim)		Jnknown

Public reporting burden of this collection of information is estimated to average 15 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, GA 30333; ATTN: PRA (0920-0728).

Exposures during 2 weeks before onset of illness:

(For <u>dates</u>, be as specific as possible. However, approximations [e.g., mm/yyyy] are okay.)

listory of travel (during 2 weeks	before onset of illness)	: Yes N	No Unknown
International travel (country):	(Unknown dates	s of travel and unable to	approximate)
(1)	Departure date:	Return date:	
(2)(3)	Departure date:	Return date: Return date: Return date:	
U.S. travel (state):	(Unknown dates	s of travel and unable to	
(1)	Departure date:	Return date:	
(2) (3)	Departure date:	Return date:	
(4)			
resh produce exposures (produ	ice eaten or tasted dui	ring 2 weeks before onse	t of illness):
Fresh berries: Yes (If yes			
Strawberries	Blackberries	Blueberries	Unknown type of berry
Other types of berries	s (specify):	Golden raspberries	Unknown type of berry
Fresh herbs: Yes (If yes,	specify types; check all	that apply) No	Unknown
Cilantro Orega	no Thyme	Mint Dill	Parsley Rosemary
Basil (specify types):	Sweet basil Purple basil <i>(i.e., µ</i>	Thai basil (i.e., green le ourple leaves and stems)	aves and purple stems)
Other types of herbs Unknown type of herb			
Officiowit type of flert	,		
Arugula Other types of lettuce Unknown type of lettu			
Other types of fresh produce:	Yes (If yes, specify	types; check all that app	ly) No Unknown
Fruit, other than berri		<u> </u>	
	y pea pods containing t		
Unknown type of fres	h produce		
id the ease nations attend any	wanta (o.a. waddina r	occation) (during 2 wook	e hafara angot of illnaga\?
id the case-patient attend any of the No			
If yes, specify type of social	al or other event:		Event date:
oes the case-patient know of o		Yes No	Unknown
-			her (provide comments below)?
Yes No	Under consideration ((or pending) Unknown	own
mments and additional data:			
illilents and additional data.			
me (person filling out form):			
one: FAX:	Email:		
me of investigating health depa	rtment:	Date f	orm submitted: