Gastroenteritis Case Report Form Maryland Department of Health

INSTRUCTIONS: Complete Section I for all pathogens; complete Section II for *Campylobacter, Salmonella*, and STEC cases. See **Interviewer Instructions** for more information. Submit completed forms to MDH FoodNet at fax #410-225-7615 or mdh.FoodNet@maryland.gov (*<u>must be encrypted</u>*).

Use this form for:	Complete Sections
Campylobacter	I and II
Cryptosporidium	I only
🗆 Salmonella (non-Typhi)	I and II
□ Shiga-toxin producing <i>E. coli</i>	I and II
🗆 Shigella	I only
🗆 Yersinia	I only
□ Other:	I only

SECTION I (Complete for all pathogens)

Investiga	ation Data	1										
INVESTIGAT	OR			INVESTIGAT	DR PHONE	NEDSS CASI	E ID#		INVESTIGATIO	N ID#		
INVESTIGATOR EMAIL				LAB REPORT	DATE	REPORT RE	REPORT RECEIVED DATE			INTERVIEW DATE		
			CASE INVEST PART OF AN			☐ Yes ☐ No ☐ Unknown			OUTBREAK/CLUSTER ID			
Patient D)ata											
LAST FIRST						DATE OF BI	RTH	AGE	SEX Male Female Intersex Other			
STREET ADD	RESS			CITY		🗆 Man 🛛	GENDER IDENTITY					
STATE	ZIP CODE	COUNTY		HOMELESS	NO		□ Non-binary □ Genderqueer □ Two-Spirit □Declined □Something else:					
TELEPHONE			MOBILE			EMAIL						
ETHNICITY (Hispanic, Latino, or Spanish Origin?) □ Yes → □ Mexican, Mexican □ No American, Chicano □ Unknown □ Puerto Rican □ Declined □ Cuban □ Salvadoran □ Other:		Mexican hicano an	RACE (<i>Check</i>) American Indian/Alask Native Black/Afric American	□Na an □Gu Chan can □Sar	anoan 🛛 Japanes er Pacific 🗠 Korean			North African Declined e Other:				
OCCUPATIO	N, STUDENT ((Include Emplo	oyer, school, e	etc.)		HIGH RISK	Fo are 🗆 Da		RESTRICTION			
Clinical I	Data											
SYMPTOMS		arrhea	🗌 Fever (Abdom		 Vomiting Nausea 	g 🗌 Chills 🗌 Muscl	o o ob o o		Other: Other:			
ONSET: DAT		oody diarrhea TIME		inal cramps		OUTCOME		ed, dat				
ONSET: DAT				Donvinon	🗌 still ill	COTCOME		rvived	Unkno	wn		
HOSPITALIZE		ADMIT DATE		DISCHARGE I	DATE	HOSPITAL				ICU?		
TRANSFERREDTRANSFER DATE \Box No \Box Yes \rightarrow		DISCHARGE I	DATE	TRANSFER HOSPITAL			STEC ONLY: HAVE HUS?					
	TH ANTIBIOT Yes 🛛 Unkn			Name(s) of a	ll antibiotics:				•			
Laborato	ory Data		Epi-linked, n	o testing don	e							
COLLECTION	I DATE	LABORATOR	Y NAME			SPECIMEN TESTED	□ Sto		☐ Other: ☐ Urine			
-		Non-culture, EIA	AGENT IDEN	TIFIED				SPECIMEN SEN				

Medical History									
In the <u>30 days</u> before illness, from to	, did [you/your child]:								
Medication Exposures	YES	NO	UNK	If yes, specify name	e(s) or t	ype(s):		
1. Take any antibiotics?									
2. Take any immunosuppressive medications?									
In the <u>6 months</u> before illness, from to									
Comorbidities	YES	NO	UNK						
1. Diagnosed or treated for cancer?									
2. Diagnosed or treated for diabetes?									
3. Have abdominal surgery (e.g., removal of appendix or gallbladder, any stomach or intestinal surgery)?									
Environmental Exposures		-							
In the 7 days before illness, from to			, (did [you/your child]:					
WATER-RELATED EXPOSURES	YES	NO	UNK	If yes, details:					
1. Live in a home with a septic system?									
2. Primarily use water from a well for drinking water?				Treatment:					
3. Drink any untreated water (pond, lake, river, etc.)?									
4. Swim or wade in untreated water?				Where?					
5. Swim or wade in treated water (pool, hot tub, etc.)?				Where?					
ANIMAL CONTACT	YES	NO	UNK						
1. Have contact with an animal?									
If yes, did [you/your child] have contact with a:		If yes, details:							
a. Dog?				Food/Treat Brand:					
b. Cat?				Food/Treat Brand:					
c. Reptile or amphibian (frog, snake, turtle, etc.)?				Specify:					
d. Live poultry (chicken, turkey, hen, etc.)?									
e. Pet bird (not live poultry)?									
f. Cattle, goat, or sheep?				Specify:					
g. Pig?									
h. Other animal?				Specify:					
i. Pet with diarrhea?									
2. Visit, work, or live on a farm, ranch, or petting zoo?				Specify:					
Travel	<u>.</u>	-	-						
In the 7 days before illness, from to			, (did [you/your child]:		YES	NO	UNK	
1. Travel to another state or country outside of your no	rmal	routi	ne? (S	Specify below)					
In the <u>6 months</u> before illness, from to				, did [you/your chil	d]:	YES	NO	UNK	
2. Travel to another <u>country</u> ? (Specify below)									
a. Location:		Fror	n:		To:				
b. Location:		Fror	n:		To:				
c. Location:		Fror	n:		To:				
List Hotels/Resorts stayed at:									

Contacts														
In the 7 days before illness, did [you/your child]:								UNK	If yes, details:					
1. Have exposure to a	dayca	re or n	ursery	?					Name:					
 Have a household m diarrhea? 	nembe	er or clo	ose cor											
In the <u>6 months</u> before illness, did:								UNK	If yes, what countr	ries:				
Any member(s) of y 1. the U.S.?	our ho	ouseho	ld trav	el outsi	ide									
[List all household contacts (ill or not ill), and any ill close contacts regardless of where they live (i.e., caregivers,														
boy/girlfriends, relativ	/es, et	-					f syn	pton	natic, give onset and	l testin	g info	rmat	ion.]	
Name	Age	Day	High Ris	sk Food	Sympton		-	nset		Lab Testing:			Relationship to Case	
		care	care	Svc.	Yes	No		Date	Y/N, coll. dat	e, result	t		to Cas	se
Food Sources	Food Sources													
In the 7 days before ill	lness,	from			to			,	did [you/your child]]:	YES	NO	UNK	
1. Attend any events v	where	food v	vas ser	ved? (lf yes, l	list be	low)							
<u>Event</u>		<u> </u>	Date			<u>Locat</u>	<u>ion</u>		Foods Eaten					
a.														
b.														
с.														
2. Eat at any restaura	nts? (lf yes, l	list bel	ow)										
<u>Name</u>		<u> </u>	Date			<u>Locat</u>	ion		Foods Eaten					
a.														
b.														
с.														
d.														
3. List all stores when	re foo	d eater	n prior	to illne	ss wer	e puro	chase	d (e.	g. grocery stores, eth	nic ma	rkets,	farm	stan	ds)
Na	<u>me</u>						Lc	catio	n <u>Shoppers Card Number</u>					<u>ber</u>
a.														
b.														
с.														
d.														
Complete Food History (next page) for ALL cases and Food Exposures (Section II) for ALL <i>Campylobacter</i> , non- <i>Typhi Salmonella</i> , and STEC cases.														
Notes and Summary of Investigation														
Was this interview conducted in a language other than English? No Yes (specify language):														

Food History (For <u>all cases</u> , complete for the 7 days before illness. If case was asymptomatic or the onset is unknown, complete for the 7 days before collection.
If the case is an infant or young child that is predominately breast-fed, formula-fed, or has limited food exposures, the following sections should also include
responses from the individual who spends the MOST time with the case.)

Date				
Morning / Breakfast				
Afternoon / Lunch				
Evening / Dinner				
Snacks / Other				

SECTION II

Fo	Food Exposures										
pri	Instructions: Complete for all <i>Campylobacter</i> , non- <i>Typhi Salmonella</i> , and STEC cases. Ask for the 7 day period prior to onset of illness. If unknown or asymptomatic, the 7 days prior to collection date. Use the space on the right to provide additional details, such as the specific type of food and where food was purchased or eaten.										
Re	spondent was: 🗌 Self 🗌 Parent 🗌 Spouse	9		areta	ker 🛛 Other (Specify):						
[In	[Infants Only]: 🗌 Breastfed 🔤 Formula-fed (Brand):										
ex	If the case is an infant or young child that is predominately breast-fed, formula-fed, or has limited food exposures, the following sections should also include responses from the individual who spends the MOST time with the case.										
		YES	NO	UNK	If yes, details:						
1	Do you follow any special diet (e.g. vegan, kosher, gluten-free)?										
2	Do you have any food allergies?										
3	Do you take any dietary supplements, herbal										
	supplements, protein powders, or vitamins?										
In the 7 days before illness, from to , did [you/your child] <u>eat</u> or <u>drink</u> any:											
		YES	NO		If yes, food details:						
1	Chicken or foods containing chicken?										
2	Turkey or foods containing turkey?										
3	Beef or foods containing beef?										
	a. Ground beef?										
4	Pork or foods containing pork?										
5	Lamb or mutton?										
6	Goat?										
7	Liver (including pate)?										
8	Fish or fish products (including sushi)?										
9	Seafood (e.g., crab, shrimp, oysters, clams)?				Specify:						
	a. Undercooked or raw seafood?				Which?						
10	Any other meat, poultry, or deli meats?				Specify:						
11	Frozen meals (e.g., pizza, soup, entrée)?				Specify:						
12	Dairy products (e.g., milk, yogurt, cheese, ice cream)?										
	a. Unpasteurized (raw) milk or other dairy?				From where?						
13	Non-dairy milk (e.g., oat, almond, soy)?										
14	Eggs?										
15	Fresh cantaloupe?										
16	Fresh watermelon?										
17	Fresh (unfrozen) berries?				Specify:						
18	Unpasteurized or raw juice (e.g., apple cider, cold- pressed juices)?				From where?						

Food Exposures (continued)								
In the 7 days before illness, from to			,	did [you/your child] <u>eat</u> or <u>drink</u> any:				
	YES	NO	UNK	If yes, food details:				
19 Fresh (uncooked) onions (e.g., red, white, yellow)				Specify:				
20 Fresh green onion or scallions?								
21 Fresh cucumber?								
22 Fresh, raw tomatoes?				Type(s):				
23 Fresh peppers (e.g., bell, hot, sweet)?				Specify:				
24 Fresh, raw lettuce?				Specify:				
25 Fresh (unfrozen), raw spinach?				Specify:				
26 Sprouts (e.g., mung bean, alfalfa)?				Specify:				
27 Other fresh fruits or vegetables eaten raw?				Specify:				
28 Fresh (not dried) herbs (e.g., basil, cilantro)?				Specify:				
29 Nuts or seeds?				Specify:				
30 Peanut Butter?								
31 Other nut butter or alternative (e.g. sunflower)?				Specify:				
32 Hummus?								
33 Other dips or spreads?				Specify:				
34 Foods purchased online?								
<i>If yes,</i> a. Grocery Delivery (Amazon Fresh, Peapod)?				Where?				
 Meal Kit Delivery (Blue Apron, Meals on Wheels)? 				Specify:				
35 Foods purchased from someone's home?								
36 Food from a food truck								
37 Food from a farmers' market?				Where?				
Click in box to type any additional notes.]								