

Send completed forms to DPHHS CD Epi Program Fax: 800-616-7460 Campylobacteriosis County	Reported to Classificatio	Case ID Reported to DPHHS:		☐ Outbreak-related LHJ Cluster #: DPHHS Outbreak #:
REPORT SOURCE Initial report date/ Investigation start date: Lab	Reporter pho	one oname		
Name (last, first)	r Name:	_ Homeless	Gender [Ethnicity [Race (che	// Age F _ M _ Other _ Unk Hispanic or Latino _ Not Hispanic or Latino ck all that apply) nd/AK Native _ Asian HI/other PI _ Black/Afr Other
CLINICAL INFORMATION Onset date:// Calculated Dia	agnosis date:/	// IIIr	ness duration	: days
Signs and Symptoms Y N ? NA Diarrhea: Maximum # of stools in 24 hours: Bloody diarrhea Abdominal cramps or pain Nausea Vomiting Fever Highest measured temp (°F): Oral Rectal Other: Unk		Hospitalization Y N ? NA		
Predisposing Conditions Y N ? NA Underlying illness, specify: Immunosuppressive therapy			/ / I	P = Positive O = Other N = Negative NT = Not Tested = Indeterminate Pr culture (clinical specimen)
Clinical Findings Y N ? NA Guillain-Barre syndrome Reactive arthritis		NOTES		

Montana Department of Public Health and Human Services Case Name:					
INFECTION TIMELINE: Get precise answers for onset times if at all possible. Without a date and time, it's hard to make a decent epi curve or to calculate incubation times. Estimates are OK. Prompt as needed: "What is your best guess of the time?" Don't let them get away with vague stuff like "morning" or "some time after midnight." Be careful with times such as "midnight" or early morning hours—which day do they mean? For example, by "2 am Friday night,", do they really mean Saturday morning? Keep probing until it is unambiguous, and then write down what they mean—not just what they say. Midnight will be considered as the end of the day (e.g., 11:59 pm). EXPOSURE HISTORY: Ask about travel, the kinds of foods eaten, places where case might have eaten in the 8 days before onset as determined in timeline below. INFECTION TIMELINE					
Enter onset date and time Days before Exposure period	Onset date and time Contagious period				
(first sx) in heavy box. Count forward and backward to figure probable exposure and contagious periods Calendar dates: Onset: Calendar dates: between these dates					
EXPOSURE (Refer to dates above)					
LEAD-IN QUESTIONS Y N ? NA Did you travel? Out of: County State Country Dates/Locations:	Y N ? NA Food from restaurants Restaurant name/Location:				
	☐ ☐ ☐ Congregate living Type:				
□ □ □ □ Does case knows anyone with similar symptoms? □ □ □ □ Is contact with lab confirmed case? Was contact:	☐ Long term care facility ☐ Shelter ☐ Barracks ☐ Dormitory ☐ Other:				
☐ Casual ☐ Household ☐ Sexual	WATER/ANIMAL EXPOSURE				
☐ Diapered child ☐ Diapered adult	Y N ? NA				
Other:	☐ ☐ ☐ Home source of drinking water				
FOOD EXPOSURE QUESTIONS Y N ? NA	☐ Individual well ☐ Shared well ☐ Public water system ☐ Bottled water				
☐ ☐ ☐ Any poultry	☐ Other: ☐ ☐ ☐ Drank untreated/unchlorinated water (e.g.				
□ □ □ Undercooked poultry	surface, well)				
☐ ☐ ☐ Handled raw poultry	☐ ☐ ☐ Recreational water exposure (e.g. lakes, rivers,				
☐ ☐ ☐ Any eggs	pools, wading pools, fountains)				
☐ ☐ ☐ Raw or runny eggs☐ ☐ ☐ Home-made eggnog	☐ ☐ ☐ Did you drink water from a campground?				
☐ ☐ ☐ Home-made eggnog	Name/location:				
☐ ☐ ☐ Raw dough or batter	□ □ □ Case or household member lives or works on				
☐ ☐ ☐ Raw fruits or vegetables	farm or dairy				
☐ ☐ ☐ Any sprouts (e.g. alfalfa, clover, bean)	☐ ☐ ☐ Work with animals or animal products (e.g.				
☐ ☐ ☐ Unpasteurized milk (cow) ☐ ☐ ☐ Unpasteurized cheese (e.g. soft cheese from raw	research, veterinary medicine, slaughterhouse)				
milk, queso fresco or food made with these	Specify animal:				
cheeses)	Was the pet sick: □Y □N □? □NA				
☐ ☐ ☐ Juices or ciders Type:	☐ ☐ ☐ Raw pet food or dried pet treats				
Unpasteurized:	☐ ☐ ☐ Zoo, farm, fair, or pet shop visit				
☐ ☐ ☐ Known contaminated food product	□ □ □ Livestock or farm poultry				
☐ ☐ ☐ Group meal (e.g. potluck, reception)☐ ☐ ☐ Meal at campground:	□ chicks □ ducks □ other: □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □				
NAME	☐ ☐ ☐ Any contact with animal at home or elsewhere ☐ ☐ ☐ Cat or kitten				
Most likely exposure/site:	Site name/address:				
Where did exposure probably occur?) ☐ US but not MT ☐ Not in US ☐ Unk				
PATIENT PROPHYLAXIS/TREATMENT					

Montana Departn	nent of Public Health and Human Services		Case Name:
PUBLIC HEALTH I	SSUES	PUBLIC HEALTH A	CTIONS
Where? Nor rece	ployed as food worker n-occupational food handling (e.g. potlucks, eptions) during contagious period ployed as health care worker ployed in child care or preschool ends child care or preschool usehold member or close contact in sensitive upation or setting (HCW, child care, food)	☐ Initiate trace-back investigation ☐ Hygiene education provided ☐ Restaurant inspection ☐ Child care inspection ☐ Investigation of raw milk/dairy ☐ Other: specify	
Investigator	Phone/email:		Investigation complete date//
Local health juriso	liction		Record complete date//