

DPHHS CD Epi Program  Case	Case ID		☐ Outbreak-related	
Denartment of Public Health & Human Services Fax: 800-616-7460	4- 44- <b>DD</b> UUO- 🗆 D-4-		LHJ Cluster #:	
	rted to DPHHS: ☐ Date ification: ☐ Confirmed			
(HUS)			DPHHS Outbreak #:	
County	Method:   Lab   Clinical			
REPORT SOURCE	☐ Epi Link:			
Initial report data				
Reporter (check all that apply) start date:	Reporter name			
	Reporter phone			
	Primary HCP name			
	phone			
PATIENT INFORMATION				
Name (last, first)			Birth date// Age	
Address	Homeless		Gender ☐ F ☐ M ☐ Other ☐ Unk	
City/State/Zip	y/State/Zip Ethnicity ☐ Hispanic or Latir			
Phone(s)/Email		· ·	ot Hispanic or Latino	
Alt. contact ☐ Parent/guardian ☐ Spouse ☐ Other Name:		Race (check a	Il that apply)	
			☐ Amer Ind/AK Native ☐ Asian	
Occupation/grade	□ Native HI/other PI □ Black/Afr Amer			
Employer/worksite School/child care name		☐ White	☐ Other	
CLINICAL INFORMATION				
Onset date://	_// Illne	ess duration:	days	
Signs and Symptoms	Hospitalization			
Y N DKNA	Y N DK NA			
☐ ☐ ☐ Diarrhea Maximum # of stools in 24 hours:	Hospitalized for this illness		illness	
☐ ☐ ☐ Bloody diarrhea ☐ ☐ ☐ Abdominal cramps or pain	Hospital name			
□ □ □ Nausea	Admit date// Discharge date//			
□ □ □ Vomiting	Y N DK NA			
☐ ☐ ☐ Fever Highest measured temp (°F):	☐ ☐ ☐ Died from illness Death date// ☐ ☐ ☐ Autopsy Place of death			
☐ Oral ☐ Rectal ☐ Other: ☐ ☐ Unk				
Predisposing Conditions	Laboratory	I	Positive O = Other legative NT = Not Tested	
Y N DK NA □ □ □ □ Onset within 3 weeks of diarrheal episode	Collection date//_			
☐ ☐ ☐ Antibiotic taken for this diarrheal illness	Source			
☐ ☐ ☐ Antacid use regularly ☐ ☐ ☐ Underlying illness, specify:	PNIONT			
	Shig		. I a I	
Clinical Findings Y N DK NA	Elev	rated creatinine teinuria	: level	
I N DRIVA		□ □ □ □ Acute anemia with microangiopathic changes		
□ □ □ Kidney (renal) abnormality or failure		te anemia with	microangiopathic changes	
<ul><li>□ □ □ Kidney (renal) abnormality or failure</li><li>□ □ □ Thrombotic thrombocytopenic purpura (TTP)</li></ul>		mia (Hb<11, Hc	et<33)	
□       □       Kidney (renal) abnormality or failure         □       □       □       Thrombotic thrombocytopenic purpura (TTP)         □       □       □       Hemolytic uremic syndrome (HUS)		mia (Hb<11, Ho gulopathy (plat	t<33)	
<ul><li>□ □ □ Kidney (renal) abnormality or failure</li><li>□ □ □ Thrombotic thrombocytopenic purpura (TTP)</li></ul>		mia (Hb<11, Ho gulopathy (plat	t<33)	

Montana Department of Public Health and Human Services	Case Name:		
Enter onset date and time Days before 4	Onset date and time Contagious period		
(first sx) in heavy box. Onset: -8 days	-1 day 1 week to weeks		
Count forward and backward to figure  Calendar dates:  Ask about exposures between these dates			
probable exposure and	·		
contagious periods			
EXPOSURE (Refer to dates above)	V N DVNA		
Y N DK NA □ □ □ Case knows anyone with similar symptoms	Y N DK NA  Unpasteurized milk (cow)		
☐ ☐ ☐ Travel out of the state, out of the country, or	☐ ☐ ☐ Juices or cider, Type:		
outside of usual routine	Unpasteurized: ☐Y ☐N ☐DK ☐NA		
Out of: County State Country	☐ ☐ ☐ Known contaminated food product		
Dates/Locations:	Group meal (e.g. potluck, reception)		
	☐ ☐ ☐ Food from restaurants  Restaurant name/location:		
☐ ☐ ☐ Contact with lab confirmed case	Nostadiant name/location.		
☐ Casual ☐ Household ☐ Sexual			
☐ Needle use ☐ Other:	☐ ☐ ☐ Source of drinking water known		
Contact with diapered or incontinent child or adult	☐ Individual well ☐ Shared well		
☐ ☐ ☐ Congregate living Type:	☐ Public water system ☐ Bottled water		
<ul><li>☐ Barracks</li><li>☐ Corrections</li><li>☐ Long term care</li><li>☐ Dormitory</li><li>☐ Boarding school</li><li>☐ Camp</li></ul>	☐ Other: ☐ Drank untreated/unchlorinated water (e.g.		
Shelter Other:	surface, well)		
□ □ □ Beef	☐ ☐ ☐ Recreational water exposure (e.g. lakes, rivers,		
Rare, undercooked, or raw: □Y □N □DK □NA	pools, wading pools, fountains)		
☐ ☐ ☐ Ground beef	☐ ☐ ☐ Case or household member lives or works on		
Rare, undercooked, or raw: \( \bullet Y \subseteq N \subseteq DK \subseteq NA	farm or dairy		
<ul><li>☐ ☐ ☐ Handled raw meat</li><li>☐ ☐ ☐ Venison or other wild game meat</li></ul>	☐ ☐ ☐ Work with animals or animal products (e.g. research, veterinary medicine, slaughterhouse)		
☐ ☐ ☐ Other meat products:	Specify animal:		
☐ ☐ ☐ Refrigerated, prepared food (e.g. dips, salsas,	☐ ☐ ☐ Zoo, farm, fair or pet shop visit		
salads, sandwiches)	☐ ☐ ☐ Any contact with animals at home or elsewhere		
□ □ □ Raw fruits or vegetables	Cattle, cow or calf: ☐Y ☐N ☐DK ☐NA		
☐ ☐ ☐ Sprouts (e.g. alfalfa, clover, bean)	□ □ □ Sewage or human excreta		
☐ ☐ ☐ Fresh herbs Type:	☐ ☐ ☐ Any type of sexual contact with others during the exposure period		
☐ Patient could not be interviewed	# female sexual partners:		
☐ No risk factors or exposures could be identified	# male sexual partners:		
Most likely exposure/site:	Site name/address:		
Where did exposure probably occur?	) ☐ US but not MT ☐ Not in US ☐ Unk		
	UBLIC HEALTH ACTIONS		
Y N DK NA			
☐ ☐ ☐ Employed as food worker ☐ ☐ ☐ Non-occupational food handling (e.g. potlucks,	Exclude from sensitive occupation (HCW, food, child care) or		
	situations (child care) until diarrhea ceases		
☐ ☐ ☐ Employed in child care or preschool	Other, specify:		
☐ ☐ ☐ Attends child care or preschool			
☐ ☐ ☐ Household member or close contact work at or			
attend child care or preschool			
NOTES			
NO IEO			
Investigator Phase/amail:	Investigation complete data		
Investigator Phone/email:	Investigation complete date//		
Local health jurisdiction	Record complete date//		