

Event Name:	CAMP	
Event Time Period:	90 DAYS*	
Clinical Description (CSTE 2025):	<p>In the absence of an alternative etiology, a person with clinically compatible illness. Common presentations of illness include diarrhea (bloody or non-bloody), abdominal cramps, or vomiting.</p> <p>Post-infectious, immune-mediated syndromes such as Guillain-Barré syndrome, reactive arthritis, and irritable bowel syndrome are not directly caused by the infection and are not included as part of the clinical criteria. Common symptoms including fever and nausea, as well as extra-intestinal infections such as bacteremia, meningitis, or other localized infections may occur but are not included to classify a case without laboratory evidence.</p>	
CSTE Event Classification (2025) 25-ID-02:	<i>Confirmed</i>	Isolation of any <i>Campylobacter</i> spp. by culture in a clinical specimen from any source
	<i>Probable</i>	<ul style="list-style-type: none"> • Detection of any <i>Campylobacter</i> spp. using a culture independent diagnostic test (CIDT) in a clinical specimen from any source, OR • A clinically compatible case AND meets the epidemiologic linkage criteria <p>Epidemiologic linkage criteria:</p> <ul style="list-style-type: none"> • A person who shares an exposure with a confirmed or probable case of campylobacteriosis, OR • A person who is exposed to a confirmed case of campylobacteriosis, OR • A person who is exposed to a probable case with laboratory detection of <i>Campylobacter</i> spp. using a CIDT in a clinical specimen from any source.
Massachusetts Event Classification:	<i>Follows CDC event classification</i>	

*** When two or more *Campylobacter* species are identified or detected from one or more specimens from the same individual, each identified infection with a unique species should be enumerated as a separate case.**

Report Type	Test Type	Source	Result	New event or beyond report period?	Data Entry
Laboratory report	Culture	Clinical specimen	Campylobacter sp.	Yes	New event CONFIRMED
				No	Same event
Select (no species specified):	Microorganism : PrId : Pt : xxx : Nom : Culture				
Select (sub-species specified):	Microorganism : PrId : Pt : Islt : Nom : Bacterial subtyping				
Select:	Campylobacter sp identified : PrId : Pt : xxx : Nom : Organism specific culture				
Laboratory report	Gram stain	Clinical specimen	Campylobacter sp.	Yes	New event CONFIRMED
				No	Same event
Select:	Microscopy : PrId : Pt : xxx : Nom : xxx stain				
Laboratory report	Gene sequencing	Clinical specimen	Campylobacter sp.	Yes	New event CONFIRMED
				No	Same event
Select:	Bacteria identified 16S rRNA Spec Seq				
Laboratory report	Bacterial identification by laser desorption ionization	Clinical specimen	Campylobacter ureolyticus Or Campylobacter sp.	Yes	New event CONFIRMED
				No	Same event
Select:	Bacteria identified in Isolate by MS.MALDI-TOF				
Laboratory report	Antigen	Clinical specimen	Positive	Yes	New event PROBABLE
				No	Same event
Select:	Campylobacter species Ag: ACnc: Pt: XXX: Ord				
Laboratory report	PCR	Clinical specimen	Positive Or Detected	Yes	New event PROBABLE
				No	Same event
Select:	Campylobacter sp rRNA : ACnc : Pt : xxx : Ord : Probe				
Select:	Campylobacter sp DNA [Identifier] in Specimen by NAA with probe detection				

Report Type	Test Type	Source	Result	New event or beyond report period?	Data Entry
Laboratory report	PCR	Stool	Positive Or Detected	Yes	New event PROBABLE
				No	Same event
Select:	C coli+jej+upsa DNA: Stl: Ql: Non-probe PCR				
	C coli+jejuni+lari fusA Stl Ql NAA+probe				
	C coli+jej+upsa DNA Stl Ql NAA+probe				
Laboratory report	PCR	Stool	Campylobacter	Yes	New event PROBABLE
				No	Same event
Select:	GI path DNA+RNA: Pnl: Stl: Non-probe PCR				
Laboratory report	PCR	Stool	Campylobacter sp. Or Positive	Yes	New event PROBABLE
				No	Same event
Select:	C coli+jejuni tuf Stl Ql NAA+probe				