

What was the source of the initial outbreak report? (choose one)
 private citizen report PFGE match inquiry from CDC
 nursing home/ALC staff report reportable disease surveillance blip syndromic surveillance blip
 medical professional report inquiry from another state

BASICS

1st notification to LHD
 1st notification to OHD
 investigation start date
 County of exposure(s)
 City

Syndrome (choose one)
 gastroenteritis rash
 pertussis other
 respiratory mixed
 hepatitis unspecified
 varicella

Suspected primary route of transmission (choose one)
 waterborne
 person-to-person
 animal contact
 indeterminate
 other

Suspected 2nd route of transmission (if any; choose one)
 waterborne
 person-to-person
 animal contact
 indeterminate
 other

Location/facility name*
 Contact info for group, facility, etc.

Setting(s) of exposure (check all that apply)
 unknown camp
 private home office/worksite
 community-wide grocery store
 restaurant/deli hospital
 meeting/convention workplace cafeteria
 reception facility nursing home/LTC/ALC
 DCC prison, jail
 school picnic
 religious facility fair/festival/mobile

Brief overview

Earliest exposure latest exposure

Other (specify)

Were specimens of any kind tested anywhere? Y N Was the etiologic agent lab-confirmed? Y N
 If no, presumptively identified? Y N

ETIOLOGY

Confirmed or presumptive bug/disease? serotype/subtype?
 2nd confirmed or presumpt. bug/disease? serotype/subtype?
 PFGE pattern/other

Source(s) of **positive** specimens? cases food environment food handler

From how many persons were specimens obtained? Count people, not specimens.
 From how many persons were **stool** specimens tested? Count people, not specimens.
 How many **food handlers** were tested? Count people, not specimens.
 How many **food handlers** tested positive? Count people, not specimens.
 How many **non-fecal** specimens were tested at the PHL?
 Overall, how many cases were lab-confirmed?

How many of the following kinds of samples were tested: Food? Water? Other Environmental?

How many of the following kinds of specimens were tested?

	bacterial cx	O & P	NLV
at private labs	<input type="text"/>	<input type="text"/>	<input type="text"/>
at the PHL	<input type="text"/>	<input type="text"/>	<input type="text"/>

Bug first identified at which lab? private other PHL
 OSPHL CDC
 other

What was the median lag time from onset of D or V to collection of specimens tested at the PHL? day(s)
 within 3 days within 2 weeks could not be determined
 within 1 week more than 2 weeks
 (write in exact time if known)

If no etiology was established through basic tests, what other lab work was done? (check all that apply)
 toxin screens other PCR none
 other culture referral to CDC

If neither confirmed nor presumptive, were symptoms and other facts consistent with caliciviral (e.g., noro) infection? Y N

Was a formal case definition used? Y N *If yes, specify*

Earliest known onset date

latest known onset date Onset date of 2nd outbreak case

Confirmed case count including secondary cases

Presumptive case count including secondary cases

Suspect case count *(Typically, sick people who don't meet the case definition)*

Extrapolated total ill *Leave blank unless you have a legitimate sample from which to extrapolate.*

Do tallies include non-Oregon cases? *If yes, provide details:*

How many symptom profiles were *systematically* collected from confirmed and presumptive cases? *(Do not count "suspect" cases)*

<i>Of those, how many had?</i>	<i>Of those, how many were?</i>	<i>Of those, how many?</i>	
SYMPTOM	AGE	SEX	SEVERITY
no symptoms <input type="text"/>	infants <input type="text"/>	female <input type="text"/>	saw clinician <input type="text"/> <i>(excluding ER visits)</i>
vomiting <input type="text"/>	1-4 <input type="text"/>	male <input type="text"/>	visited ER <input type="text"/>
fever <input type="text"/>	5-9 <input type="text"/>	unknown <input type="text"/>	were hospitalized <input type="text"/> <i>(admitted overnight)</i>
cramps <input type="text"/>	10-19 <input type="text"/>	total <input type="text"/>	died <input type="text"/>
any diarrhea <input type="text"/>	20-49 <input type="text"/>		
3+ stools/24h <input type="text"/>	50-74 <input type="text"/>		
bloody stools <input type="text"/>	75+ <input type="text"/>		
	unknown <input type="text"/>		
	total <input type="text"/>		

	min	median	max	hours/days
incubation	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> H <input type="radio"/> D
	calculated from how many cases? <input type="text"/>			
duration	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="radio"/> H <input type="radio"/> D
	calculated from how many cases? <input type="text"/>			

State lead(s) Other state
 LHD lead(s) Other LHD

METHODS

Which agencies were substantively involved?
(check all that apply)

1 LHD FoodNet
 multiple LHDs ODA
 State HD (Oregon) CDC
 multiple state HDs FDA
 regional HD USDA

Who designed the investigation?
(check all that apply)

LHD sanitarians
 LHD CD nurses
 OPHD epidemiologist(s)
 people w/advanced epi training

Other outbreak-related activities:
(check all that apply)

meeting abstract
 publication
 out-of-office travel by LHD
 out-of-office travel by OHD
 overnight travel by OHD

Was information collection delegated to non-public health people (e.g., ICPs, school nurses, nursing home staff)? Y N

How many cases were interviewed for exposure history?

How many well persons (controls) were systematically interviewed?

How were controls selected?
(check all that apply)

well cohort members credit cards
 meal companions friends
 neighborhood other
 phone # match no controls

What methods were used to investigate this outbreak?
(check all that apply)

no real investigation non-potable water assessed
 active case finding food cultures
 case interviews product traceback
 chart/record review product recall
 case-control study contact with ODA
 cohort study conf call w/other states
 food preparation review conf call w/CDC
 EHS inspection conf call w/FDA
 EHS-NET evaluation conf call w/USDA
 environmental cultures investigation at factory
 drinking water assessed investigation at original source (e.g. farm)
 recreational water venue assessed

Date of first outbreak-related case interview?

Date of last outbreak-related case interview?

On average, how many days elapsed between report of an outbreak case to that case's first outbreak interview? days

What type of intervention was conducted as a response to this outbreak? *(check all that apply)*

ordered facility cleaned issued press release
 food handler education closed facility
 embargoed or discarded food recalled food
 restricted/excluded foodworker no intervention

On what date did the first intervention begin?

What type of media coverage did this outbreak receive? *(if none, skip to Narrative section)*

none national press release radio
 OHD press release newspaper other
 LHD press release T.V.

MEDIA COVERAGE

Did the media coverage hinder the investigation? Y N

If yes, please describe how:

Was the media coverage initiated by the investigating agency? Y N

If the coverage was initiated by the investigating agency, what was the intent of the coverage? *(check all that apply)*

To find additional cases Other *(describe below)*
 To alert the public to potential contamination of a commercial product

if other, please describe:

If the coverage was not initiated by the investigating agency, how did the media find out about the outbreak? *(check all that apply)*

From an outbreak case Other *(describe below)*
 From internal correspondence about the outbreak that was leaked

if other, please describe:

Non-foodborne Outbreak # Outbreak name

What additional records are available?

<input type="checkbox"/> questionnaire	<input type="checkbox"/> electronic files	<input type="checkbox"/> photos	<input type="checkbox"/> NH control
<input type="checkbox"/> written report	<input type="checkbox"/> epi curve	<input type="checkbox"/> movies	

NARRATIVE

Narrative section: Please include a narrative description of the investigation

Additionally, please provide an electronic copy of narrative or notes so we can copy & paste into the electronic report.

Faxed copies of narratives will be scanned, but may appear separate from this report.