

BASICS

Initial impetus for investigation citizen complaint ICP/clinician surveillance blip seen by OHD CDC nursing home staff surveillance blip seen by LHD other state HD school report

1st notification to LHD []

1st notification to OHD []

investigation start date []

Location of exposure(s) multi-county outside U.S. multi-state single county

County of exposure(s) []

City* [] * where applicable

Location/facility name* []

Contact info for group, facility, etc. []

Brief overview []

Earliest exposure [] latest exposure []

Syndrome gastroenteritis pertussis respiratory hepatitis varicella other

Suspected primary route of transmission foodborne waterborne person-to-person respiratory animal contact indeterminate unknown other

Suspected secondary routes (if any) foodborne waterborne person-to-person respiratory animal contact indeterminate unknown other

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

Were specimens of any kind tested anywhere? Y N Were incubation periods determined? Y N

ETIOLOGY

Was the etiologic agent lab-confirmed? Y N If no, presumptively identified? Y N

Confirmed (or presumptive) bug/disease []

PFGE pattern/other [] Bug first identified at which lab? private OSPHL other PHL CDC Other...

Sources of positive specimens cases food environment food handler

From how many persons were specimens tested? [] Count people, not specimens.

How many non-fecal specimens were tested at the PHL? []

Overall, how many cases were lab-confirmed? []

What specimen(s) tested positive? stool vomitus blood urine throat food water

If no etiology was established through basic tests, what other lab work was done? none toxin screens other PCR other culture referral to CDC

CASES

Was a formal case definition used? Y N

If yes, specify *Lab-confirmed or...* []

Earliest known onset date [] latest []

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 [] Skip this unless you have a sample from which you can realistically extrapolate.

Do these tallies include any non-Oregon residents? [] If yes, provide details:

How many symptom profiles were systematically collected from confirmed and presumptive cases? []

Of those, how many had...

AGE

SEX

min

median

max

hours/days

Of those, how many had...	AGE	SEX
[]	infants []	female []
[]	1-4 []	male []
[]	5-19 []	unknown []
[]	20-49 []	total []
[]	50+ []	
[]	unknown []	
(write in notable symptoms)	total []	

	min	median	max	hours/days
incubation	[]	[]	[]	<input type="radio"/> H <input type="radio"/> D
duration	[]	[]	[]	<input type="radio"/> H <input type="radio"/> D

SEVERITY

saw clinician	[]
admitted to hospital	[] not ER visits
died	[]

OB#

Name:

Non-GI Outbreak Summary

OHD lead

other OHD

LHD lead(s)

others

Which agencies were substantively involved?

- 1 LHD
- multiple LHDs
- State HD (Oregon)
- ODA
- other state HDs
- CDC
- FDA

METHODS

Who designed the investigation?

- LHD sanitarians
- LHD CD nurses
- OHD epidemiologist(s)
- others with advanced epi skills

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

What methods were used to investigate this outbreak?

- active case finding
- case interviews
- chart/record review
- case-control study
- cohort study
- food prep review
- food cultures
- product traceback
- factory investigation
- source investigation
- environmental cultures

How many well persons (controls) were systematically interviewed?

How were controls selected?

- well cohort members
- meal companions
- phone # match
- friends
- other

What best describes the sources of information used (e.g., who was interviewed)?

- group spokesman
- entire cohort
- sick people
- convenience sample of well persons
- random sample of enumerated cohort

Other outbreak-related activities

- product recall
- press release
- media coverage
- out-of-office travel by LHD
- out-of-office travel by OHD
- overnight travel by OHD
- meeting abstract
- publication

What additional records are available? questionnaire written report computer files epi curve

QA

Please check your work before submitting the report!

- Q1 Are the incubation periods of your cases consistent with the bug? Typically, outliers should be excluded—at least as primary cases.
- Q2 Do the various case tallies add up consistently (e.g., number of cases, sex and age breakdowns, etc.)?
- Q3 For named reportable diseases (e.g., O157), were case investigation forms filed for every in-state confirmed and presumptive case?
- Q4 Were the summary and any final reports exchanged between OHD and LHD staff?
- Q5 Have hard copies of any questionnaires, reports, etc., been filed in the OHD archives?
- Q6 Have electronic copies been put in the appropriate folder on the OHD shared directory?
- Q7 Are all sections of this report complete?

Attach or e-mail any stand-alone reports. Write in comments as necessary.

NARRATIVE