

Foodborne Diseases Active Surveillance Network (FoodNet) Case Report Bacterial Form

Local Case ID (Medical Record #): _____ Isolated Bacteria: _____

Patient's name: _____
Last First

Address: _____ Phone No: () _____ - _____
Number/ Street City State ZIP

PHLIS ID # (Patient-Specimen): □□□□□□□□-□□□□□□□□□□-□□□□-□□
Site ID Patient ID Spec ID Aliquot ID

Local ID: _____-□□□□

NEDSS ID: PSN1-□□□□□□□□-□□-□□ **CAS1-**□□□□□□□□-□□-□□
Patient ID State Installation Investigation ID State Installation

1) COUNTY (residence of patient): _____ _____	2) SEX: <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Unknown	4) RACE: (original categories) <input type="checkbox"/> White <input type="checkbox"/> Black <input type="checkbox"/> American Indian/ Native Alaskan <input type="checkbox"/> Unknown <input type="checkbox"/> Asian or Pacific Islander	4a) RACE: (additional FN categories) <input type="checkbox"/> Asian <input type="checkbox"/> Pacific Islander or Native Hawaiian <input type="checkbox"/> Multi-racial <input type="checkbox"/> Other
	3) DATE OF BIRTH: ____ / ____ / ____ <small style="margin-left: 20px;">month</small> <small>day</small> <small>year</small>		5) ETHNICITY: <input type="checkbox"/> Hispanic <input type="checkbox"/> Non-Hispanic <input type="checkbox"/> Unknown

6) SPECIMEN COLLECTION DATE ____ / ____ / 200____ <small style="margin-left: 20px;">month</small> <small>day</small>	7) AGE: ____ years 8) IF < 1 YEAR, AGE: ____ months	9) SUBMITTING LAB: _____ _____ Laboratory	9a) SUBMITTING PHYSICIAN: _____ _____ Phone: () _____ - _____
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Informant _____ Date Report Received in Lab ____ / ____ / 200____
month day

10) SOURCE OF SPECIMEN: Stool Blood CSF Urine Unknown Other site (specify): _____

11) ISOLATED BACTERIA:

<input type="checkbox"/> <i>Salmonella</i> (serogroup____) serotype_____ <input type="checkbox"/> <i>Shigella</i> (serogtype/species_____ <input type="checkbox"/> <i>Campylobacter</i> (species_____ <input type="checkbox"/> <i>E. coli</i> Biochemically identified? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown O157 positive? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unsure/Not Tested O antigen number _____ H7 positive? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unsure/Not Tested H Antigen Number _____ Isolate non-motile? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unsure/Not Tested Shiga toxin-positive? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unsure/Not Tested National database PFGE Pattern _____	<input type="checkbox"/> <i>Vibrio</i> (species_____ <input type="checkbox"/> <i>Yersinia</i> (species_____ <input type="checkbox"/> <i>Listeria monocytogenes</i> (serotype_____ Pregnant? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown Outcome of Fetus? <input type="checkbox"/> Abortion/stillbirth <input type="checkbox"/> Induced abortion <input type="checkbox"/> Live birth/neonatal death <input type="checkbox"/> Survived-clinical infection <input type="checkbox"/> Survived-no apparent illness <input type="checkbox"/> Unknown <input type="checkbox"/> Other Bacteria (specify:) _____
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Data Entry: NEDSS PHLIS
 STATE SYSTEM CASE-CONTROL STUDY
 EPI INFO

A. Hospital Follow-up:

12) PATIENT STATUS AT THE TIME OF SPECIMEN COLLECTION:

- Hospitalized (go to 14) Unknown (go to 14c)
 Outpatient (go to 13)

13) IF OUTPATIENT, WAS THE PATIENT SUBSEQUENTLY HOSPITALIZED?

- Yes (go to 14) No (go to 14c) Unknown (go to 14c)

14) IF PATIENT WAS HOSPITALIZED

(that is, if answered "Hospitalized" to #12 or "Yes" to #13):

Hospital name: _____

Date of first admission: ____ / ____ / 200____
month day

Date of last discharge: ____ / ____ / 200____
month day

14a) TRANSFERRED TO ANOTHER HOSPITAL?

- Yes No Unknown

14b) If Yes, TRANSFER HOSPITAL NAME:

14c) HOW WAS THE INFORMATION (from #12,13, or 14)

DETERMINED?

- Patient / relative contacted
 Physician contacted or chart review / medical records review
 Did not follow up
 County provided information

15) OUTCOME: Alive Dead Unknown

15a) HOW WAS THIS INFORMATION (from #15) DETERMINED?

- Patient / relative contacted
 Physician contacted or chart review/medical records review
 Did not follow up
 County provided information

B. Health Department Follow-up:

If the isolate was further characterized by the State Lab, please update #11.

16) DID THE STATE LAB RECEIVE THE ISOLATE?

- Yes No Unknown

16a) If Yes, STATE LAB ISOLATE ID NUMBER:

17) DID THE PATIENT TRAVEL OUTSIDE THE U.S. WITHIN THE LAST

- 30 days if infected with *S. Typhi* or *Listeria*
- 7 days if infected with other bacterial pathogen

- Yes (go to 17a) No (go to 18) Unknown (go to 18)

17a)

Date of departure from the U.S. : ____ / ____ / 200____
month day

Date of return to the U.S. : ____ / ____ / 200____
month day

18) WAS CASE FOUND DURING AN AUDIT?

- Yes No Unknown

19) WAS THE CASE PART OF AN OUTBREAK?

- Yes (go to 19a) No (go to 20) Unknown (go to 20)

19a) IF OUTBREAK RELATED, WAS IT A FOODBORNE OUTBREAK?

- Yes (go to 19b) No (go to 20) Unknown (go to 20)

19b) CDC EFORS NUMBER: _____

20) WAS CASE ENROLLED IN A CASE-CONTROL STUDY?

- Yes No Unknown

If No, Reason: _____

Reason Code: _____

21) IS CASE REPORT COMPLETE? Yes No

21a) If Yes, DATE CASE REPORT COMPLETED:

____ / ____ / 200____
month day

21b) INITIALS OF PERSON COMPLETING CASE REPORT:

Comments _____

