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California Department of Public Health
Centerfor Infectious Diseases
Division of Communicable Disease Control
InfectiousDiseases Branch
Surveillance and Statistics Section
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95899-7377

LISTERIOSIS CASE REPORT

This form should be used for all listeriosis cases meeting the confirmed or probable case definition except for neonatal cases. Neonatal casepatients (live born neonate <28 days old) should be entered on the neonatal listeriosis case report form. In most instances of pregnancyassociated listeriosis, both mother and neonate should be reported.

## PATIENT INFORMATION



First three lettersof patient'slast name: $\square$

## SIGNS AND SYM PTOMS

| Symptomatic? <br> $\square$ Yes $\square$ No $\square$ Unk | Onset Date (mm/dd/yyyy) |  |  | Date First Sought Medical Care (mm/dd/yyyy) | Duration of Acute Symptoms (days) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Note: Please provide copy of discharge summary, if available. |  |  |  |  |  |
| Signs and Symptoms | Yes | No | Unk | If Yes, Specify as Noted |  |
| Meningitis |  |  |  |  |  |
| Bacteremia / sepsis |  |  |  |  |  |
| Gastroenteritis(vomiting/diarrhea) |  |  |  |  |  |
| Fever |  |  |  | If Yes, highest temperature (specify ${ }^{\circ} \mathrm{F} /{ }^{\circ} \mathrm{C}$ ) |  |
| Amnionitis |  |  |  |  |  |
| Miscarriage/stillbirth |  |  |  |  |  |

Other signs/symptoms (specify)

## PREGNANCY INFORMATION

| Was the patient pregnant at onset? Yes No Unk | If Yes, Number of Weeks Gestation |  |
| :---: | :---: | :---: |
| Was a neonatal case-patient reported? No Unk | Neonatal Case ID | Neonatal Case Classification <br> $\square$ Confirmed $\square$ Probable $\square$ Nota Case |
| PAST M EDICAL HISTORY |  |  |
| Does the patient take any medications regularly? $\square$ Yes No Unk | If Yes, specify medication(s) |  |
| Does the patient have any medical conditions? (i.e., renal disease, diabetes, immune compromising conditions) Yes No Unk | If Yes, specify medical condition(s) |  |
| HOSPITALIZATION |  |  |
| Did patient visit emergency room forillness? Yes No Unk | Was patient hospitalized? Yes No Unk | If Yes, how many total hospital nights? |

If there were any ER or hospital stays related to this illness, specify details below.
HOSPITALIZATION-DETAILS

| Hospital Name 1 | Street Address |  |  | Admit Date (mm/dd/yyyy) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | City |  |  | Discharge / Transfer Date (mm/dd/yyyy) |  |  |
|  | State | Zip Code | Telephone Number | Medical Record | umber | Discharge Diagnosis |
| Hospital Name 2 | Street Address |  |  | Admit Date (mm/dd/yyyy) |  |  |
|  | City |  |  | Discharge / TransferDate (mm/dd/yyyy) |  |  |
|  | State | Zip Code | Telephone Number | Medical Record | umber | Discharge Diagnosis |
| OUTCOME |  |  |  |  |  |  |
| Outcome? <br> $\square$ Survived $\square$ Died $\square$ Unk |  |  | If Survived, Survived as of | (mm/dd/yyyy) | Date of Death (mm/dd/yyyy) |  |
| If patient was pregnant, outcome of fetus? <br> $\square$ Stillborn $\quad$ Born alive butdied within 7 days $\square$ Alive and well |  |  |  |  |  |  |

First three lettersof patient's last name: $\square$

| LABORATORYINFORM ATION |  |
| :---: | :---: |
| LABORATORYRESULTS SUM MARY <br> If pregnancy-associated, enter information for maternal specimen. Enter information for neonatal specimen in the pregnancy-associated section below. |  |
| Specimen Type <br> $\square$ Blood $\square$ CSF $\square$ Placenta $\square$ Stool $\square$ Other: | $\square$ None collected |
| Type of Test <br> $\square$ Culture $\square$ Culture Independent Diagnostic Test (CIDT) $\square$ Other: |  |
| Collection Date (mm/dd/yyyy) | Result <br> $\square$ Listeriamonocytogenes $\quad \square$ Other Listeria species(specify): |
| Laboratory Name | Telephone |
| State Laboratory/Local Laboratory ID | Whole Genome Sequencing ID |
| Whole Genome Sequencing Allele Code | Outbreak Code |
| PREGNANCY-ASSOCIATED CASES ONLY |  |
| Was a neonatal specimen collected? Yes No Unk | If Yes, Neonatal LabID |
| Collection Date (mm/dd/yyyy) | Result <br> $\square$ Listeria monocytogenes $\quad \square$ Other Listeria species(specify): |

If mother is confirmed or probable from products of conception, the neonate is considered a probable case even if a specimen was not collected. If the mother is confirmed or probable from blood or CSF, the neonate isconsidered probable ifclinically compatible. If neonate (<28 days) is confirmed or probable, the mother isconsidered a probable case even if a specimen was not collected.

## EPIDEM IOLOGIC INFORMATION

## INCUBATION PERIOD: 4 WEEKS PRIOR TO ILLNESS ONSET

Did the patient have any allergies that prevented him/herfromeating any foods?

```
\squareYes \square No \squareUnk
```

If Yes, specify


| Did the patienthave a vegetarian orvegandiet? <br> $\square$ Yes $\square$ No Unk | If Yes, specify <br> $\square$ Vegetarian $\square$ Vegan |
| :--- | :--- |
| Did the patient have a special or restricted diet (medical, weight-Ioss, <br> religious, cultural) or any other types of food the patient does not eat? <br> $\square$ Yes $\square$ No $\quad \square$ Unk | If Yes, describe |

FOOD HISTORY-GROCERIES

## WHERE DID PATIENT SHOP FOR GROCERIES?

1) Grocery stores or supermarkets, 2) Warehouse stores, such as Costco or Sam's Club, 3) Small markets (convenience stores, gas stations, etc.), 4) Ethnically specialty markets (e.g. Mexican, Asian), 5) Farmer's Markets, 6) Online stores or food received by mail, 7) Food eatenat home

| Store / Location 1 | Address/Cross-streets |  |
| :---: | :---: | :---: |
|  | City | State |
| Store / Location 2 | Address/Cross-streets |  |
|  | City | State |
| Store / Location 3 | Address/ Cross-streets |  |
|  | City | State |

First three lettersof patient's last name: $\square$

## FOOD HISTORY-GROCERIES (continued)

Would you be willing to share your shopper card information?
$\square$ Yes
$\square$ NoNone available
If Yes, please store name and shoppercard number:

| Store name: | Store name. |
| :---: | :---: |

Shopper card \# $\qquad$
Shoppercard \# $\qquad$
Store name: $\qquad$ Shopper card \# $\qquad$
Did the patientconsume food outside the home during the incubation period?
$\square$ Yes $\square$ No $\square$ Unk
If Yes, specify name of place, location, date, and items consumed below. Include items eaten at any of the following:

- Buffet-style (where you serve yourself)
- Ethnic restaurantsthat are not fast-food, such asMexican, Italian, Chinese
- Sandwich shopsordelis
- Fast-food (drive up or pay at the counter)
- Event (wedding, party, conference)
- Any other type of restaurant/location (salad bars, food trucks, picnics, potlucks, concession stands, institutions, local farmsor dairies)

| Restaurant |  | Location |  |  |  | What food did patient eat? |  | Date(s) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |
| FOOD CONSUM PTION | HISTO |  |  |  |  |  |  |  |
| CHEESE | $\begin{aligned} & \text { Ate } \\ & (=1) \end{aligned}$ | Likely ate (=2) | Likely <br> did NOT <br> eat <br> $(=3)$$\|$ | Did NOT eat $(=4)$ | $\begin{aligned} & \hline \text { Don't } \\ & \text { know } \\ & (=99) \end{aligned}$ | Details (e.g.type, variety, brand, packaging, shape/ size, how prepared) | Made from raw milk? | Place of purchase or consumption |
| Feta | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Goat cheese | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Blue-veined cheese | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Brie or camembert | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Gouda | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square$ DK |  |
| Prepackaged shredded cheese | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Fresh mozzarella, soldin water | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Cottage cheese | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Ricotta cheese | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Other gourmet, fancy, or artisanal cheese | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |
| Any cheese sliced at a deli counter | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  | $\square$ Yes $\square$ No $\square \mathrm{DK}$ |  |

First three lettersof patient's last name: $\square$

FOOD CONSUM PTION HISTORY (continued)


First three letters of patient'slast name:


## FOOD CONSUM PTION HISTORY (continued)

| OTHER DAIRY | $\begin{aligned} & \text { Ate } \\ & (=1) \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Likely } \\ \text { ate } \\ (=2) \\ \hline \end{array}$ | $\left\|\begin{array}{l}\text { Likely } \\ \text { did NOT } \\ \text { eat (=3) }\end{array}\right\|$ | Did NOT eat (=4) | $\begin{aligned} & \text { Don't } \\ & \text { know } \\ & (=99) \\ & \hline \end{aligned}$ | Details (e.g.type, variety, brand, packaging,shape/size, how prepared) | Place of purchase or consumption |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Yogurt drinks | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Cream or half-and-half | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Ice cream bars, milkshakes, or frozen dairy desserts | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Ice cream | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was any of the ice cream soft-serve? Yes <br> $\square N$ <br> No Unk |  |  |  |  |  |  |
| Sour cream or crema | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| SEAFOOD | $\begin{aligned} & \text { Ate } \\ & (=1) \end{aligned}$ | $\begin{array}{\|l} \hline \text { Likely } \\ \text { ate } \\ (=2) \\ \hline \end{array}$ | Likely did NOT eat (=3) | Did NOT eat (=4) | $\begin{aligned} & \begin{array}{l} \text { Don't } \\ \text { know } \\ (=99) \\ \hline \end{array}{ }^{2}=1 \end{aligned}$ | Details (e.g.type, variety, brand, packaging, shape/size, how prepared) | Place of purchase or consumption |
| Precooked shrimp | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Precooked shellfish(e.g. crab, mussels, clams) specify $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Refrigerated smoked or cured fish that wasnot from a can (e.g. smoked salmon) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Any raw fish or seafood, including sushi | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Frozen seafood (e.g. fish sticks or breaded fish) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| DIPS AND SPREADS | $\begin{aligned} & \text { Ate } \\ & \text { (=1) } \end{aligned}$ | $\begin{gathered} \hline \text { Likely } \\ \text { ate } \\ (=2) \end{gathered}$ | $\left\|\begin{array}{c} \text { Likely } \\ \text { did NOT } \\ \text { eat }(=3) \end{array}\right\|$ | Did NOT <br> eat <br> $(=4)$ | Don't <br> know (=99) | Details (e.g.type, variety, brand, packaging,shape/size, how prepared) | Place of purchase or consumption |
| Hummus | $\begin{array}{lllll}\square 1 & \square 2 & \square 3 & \square 4 & \square 99\end{array}$ |  |  |  |  |  |  |
| Refrigerated fresh salsa or pico de gallo (not from a jar or a can) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Guacamole | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Other dipsor spreads specify $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| FRUIT | $\begin{aligned} & \text { Ate } \\ & \text { (=1) } \end{aligned}$ | $\begin{array}{\|l} \hline \text { Likely } \\ \text { ate } \\ (=2) \\ \hline \end{array}$ |  | Did NOT eat (=4) | $\begin{aligned} & \text { Don't } \\ & \text { know } \\ & (=99) \end{aligned}$ | Details (e.g.type, variety, brand, packaging, shape/size, how prepared) | Place of purchase or consumption |
| Apples, including apple slices | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ | $\square$ Fresh $\square$ Frozen $\square$ Dried |  |
|  | Were items purchased pre-sliced? $\square$ Yes $\square$ No $\square$ Unk |  |  |  |  |  |  |
| Grapes | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Raisins | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Pears | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ | $\square$ Fresh $\square$ Frozen $\square$ Dried |  |
| Peaches | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ | $\square$ Fresh $\square$ Frozen $\square$ Dried |  |
| Nectarines | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ | $\square$ Fresh $\square$ Frozen $\square$ Dried |  |
| Apricots | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ | $\square$ Fresh $\square$ Frozen $\square$ Dried |  |
| Plums | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ | $\square$ Fresh $\square$ Frozen $\square$ Dried |  |

First three lettersof patient'slast name: $\square$
FOOD CONSUM PTION HISTORY (continued)


First three letters of patient'slast name: $\square$

| FOOD CONSUM PTION HISTORY(continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DELI MEATS | $\begin{aligned} & \text { Ate } \\ & (=1) \end{aligned}$ | Likely ate (=2) |  | Did NOT eat (=4) | $\begin{aligned} & \hline \text { Don't } \\ & \text { know } \\ & (=99) \end{aligned}$ | Details (e.g.type, variety, brand, packaging,shape/size, how prepared) | Place of purchase or consumption |
| Pastrami or corned beef | $\square 1$ $\square 2$ $\square 3$ $\square 4$ |  |  |  |  |  |  |
|  | Was it sliced at a deli counter?Yes No Unk |  |  |  |  |  |  |
| Liverwurst or braunschweiger | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was it sliced at a deli counter? Yes No <br> $\square$ Unk |  |  |  |  |  |  |
| Paté or meat spread that was not canned | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Head cheese | Was it sliced at a deli counter?YesUnk |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Pepperoni | $\square 1$ $\square 2$ $\square 3$ $\square 4$ $\square 99$ <br> Was it sliced at a deli counter? $\square \text { Yes } \square \text { No } \square \text { Unk }$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Any other Italian- style meats suchas salamior prosciutto |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Other deli/luncheon meat, specify $\qquad$ | $\square 1 \quad \square 2 \quad \square 3$Was it sliced at a deli counter? <br> $\square$ Yes $\square$ No $\square$ Unk |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Anything from a deli areawhere meat is sliced | $\square 1$ $\square 2$ $\square 3$ $\square 4$ $\square 99$ <br> Was it sliced at a deli counter? $\square \text { Yes } \square \text { No } \square \text { Unk }$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| OTHER MEAT/POULTRY | $\begin{aligned} & \text { Ate } \\ & (=1) \end{aligned}$ | $\begin{gathered} \text { Likely } \\ \text { ate } \\ (=2) \\ \hline \end{gathered}$ | Likely did NOT eat (=3) | Did NOT <br> eat <br> $(=4)$ | $\begin{aligned} & \text { Don't } \\ & \text { know } \\ & (=99) \\ & \hline \end{aligned}$ | Details (e.g.type, variety, brand, packaging shape/size, how prepared) | Place of purchase or consumption |
| Precooked sausage | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Precooked chicken (whole or parts, including rotisserie) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Other precooked meat (specify): $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Cured ordried meat(e.g. jerky) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Hot dogs | Wer $\square \mathrm{H}$ $\square N$ dire $\square$ U | the hot ated befor heated b y out of p | logs: <br> re being eat before being package) | ten <br> geaten (ea | aten |  |  |
| Frozen processed poultry (e.g. chicken nuggetsor chicken pot pie) <br> (specify): $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Ground chicken or turkey (specify) $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |

First three lettersof patient'slast name:


FOOD CONSUM PTION HISTORY (continued)

| VEGETABLES AND OTHER PRODUCE | $\begin{aligned} & \text { Ate } \\ & (=1) \end{aligned}$ | Likely ate (=2) | Likely did NOT eat (=3) | $\begin{array}{\|l\|} \hline \text { Did NOT } \\ \text { eat } \\ (=4) \end{array}$ | $\begin{aligned} & \text { Don't } \\ & \text { know } \\ & (=99) \end{aligned}$ | Details (e.g.type, variety, brand, packaging,shape/size, how prepared) | Place of purchase or consumption |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sprouts (including in a sandwich, salad, soup, sushi, or other food) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | If 1 or 2, Which of the following types of sprouts did you eat? |  |  |  |  |  |  |
| Alfalfa | 口1 | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Bean (e.g.mung, soybean) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Clover | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Radish | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Broccoli | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Mixed | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Other sprouts(specify): | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Cucumbers | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Pea pod/snap peas/snow peas | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Sweet peppers (green, red, orange, or yellow bell peppers) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Hot chili peppers such as jalapeñosor serranos | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Green onionsorscallions | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Celery | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Mini-carrots | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Fresh mushrooms | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Pre-cut raw vegetable mixes(e.g. celery, onions) specify $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Fresh Basil | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Fresh cilantro | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Fresh parsley | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Other fresh herbs(sage, thyme, dill etc.) specify $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Fresh tomatoes | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | If 1 or 2, what type(s) of tomatoes? |  |  |  |  |  |  |
| Red round | 口1 | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Roma | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Cherry/grape | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Other (specify): | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |

First three letters of patient'slast name:


| FOOD CONSUM PTION HISTORY (continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| VEGETABLES AND OTHER PRODUCE | $\begin{aligned} & \text { Ate } \\ & \text { (=1) } \end{aligned}$ | $\begin{aligned} & \hline \text { Likely } \\ & \text { ate } \\ & (=2) \end{aligned}$ | Likely did NOT eat (=3) | Did NOT eat (=4) | $\begin{aligned} & \text { Don't } \\ & \text { know } \\ & (=99) \end{aligned}$ | Details (e.g.type, variety, brand, packaging, shape/size, how prepared) | Place of purchase or consumption |
| Any lettuce | $\square 1 \quad \square 2 \quad \square 3 \quad \square 4 \quad \square 99$ |  |  |  |  |  |  |
|  | If1 or 2, Was any of the lettuce prepackaged? <br> $\square$ Yes(specifytype and brand) $\square$ No $\square D K$ |  |  |  |  |  |  |
|  | If 1 or 2, what types of lettuce? |  |  |  |  |  |  |
| Iceberg | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Romaine | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Mesclun (spring mix) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Radish | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Any other leaf lettuce specify $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Other prepackaged leafy green (e.g.kale, spinach specify): $\qquad$ | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Premade green salad that includes other ingredients besidesgreens(e.g., cobb, Caesarsalad) |  | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Other produce (specify): $\qquad$ |  | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| DELI SALADS | $\begin{aligned} & \text { Ate } \\ & \text { (=1) } \end{aligned}$ | Likely ate (=2) | Likely did NOT eat $=3$ ) | Did NOT eat (=4) | Don't know (=99) | Details (e.g.type, variety, brand, packaging, shape/size, how prepared) | Place of purchase or consumption |
| Potato salad | $\begin{array}{ccccc}\square 1 & \square 2 & \square 3 & \square 4 & \square 99\end{array}$ |  |  |  |  |  |  |
|  | Was it purchased from a deli counter?Yes No Unk |  |  |  |  |  |  |
| Pasta salad |  | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was i $\square$ Yes | purchas <br> $\square$ No | ed from a Unk | deli coun | nter? |  |  |
| Egg salad | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was it purchased from a deli counter?$\square \text { Yes } \square \text { No } \square U n k$ |  |  |  |  |  |  |
| Tuna salad | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was it purchased from a deli counter?$\square \text { Yes } \square \text { No } \square U n k$ |  |  |  |  |  |  |
| Chicken salad | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was it purchased from a deli counter?$\square \text { Yes } \square \text { No } \square \text { Unk }$ |  |  |  |  |  |  |
| Bean salad | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was it purchased from a deli counter? $\square$ Yes $\square$ No $\square$ Unk |  |  |  |  |  |  |
| Seafood salad | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was it purchased from a deli counter? <br> $\square$ Yes $\square$ No $\square$ Unk |  |  |  |  |  |  |
| Cole slaw | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was it purchased from a deli counter? <br> $\square$ Yes $\square$ No $\square$ Unk |  |  |  |  |  |  |

First three lettersof patient'slast name:


| FOOD CONSUM PTION HISTORY (continued) |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DELI SALADS | $\begin{aligned} & \text { Ate } \\ & (=1) \end{aligned}$ | Likely ate (=2) | Likely did NOT eat (=3) | Did NOT eat (=4) | Don't know (=99) | Details (e.g.type, variety, brand, packaging, shape/size, how prepared) | Place of purchase or consumption |
| Other ready-to-eatmeator vegetable salad notmade at home | $\begin{array}{lllll}\square 1 & \square 2 & \square 3 & \square 4 & \square 99\end{array}$ |  |  |  |  |  |  |
|  | Was it purchased from a deli counter?$\square \text { Yes } \square \text { No Unk }$ |  |  |  |  |  |  |
| Anything from a salad bar | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
|  | Was it purchased from a deli counter?$\square \text { Yes } \square \text { No } \square \text { Unk }$ |  |  |  |  |  |  |
| OTHER FOODS | $\begin{aligned} & \text { Ate } \\ & \text { (=1) } \end{aligned}$ | $\begin{array}{\|c\|} \hline \text { Likely } \\ \text { ate } \\ (=2) \end{array}$ | $\begin{array}{\|c\|} \hline \text { Likely } \\ \text { did NOT } \\ \text { eat }(=3) \end{array}$ | Did NOT eat (=4) | Don't know (=99) | Details (e.g.type, variety, brand, packaging, shape/size, how prepared) | Place of purchase or consumption |
| Freshly-made smoothie with fresh or frozen fruit or produce | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Tahini | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Tofu, tempeh, or seitan | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Rice noodles | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Sandwiches from a refrigerated case or vending | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Peanut butter or other nut butters or nut cheeses | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Nutsincluding peanuts, almonds, cashews | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Seedsincluding chia, hemp, flax or sunflower | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Food broughtfrom another country | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| ANIMAL CONTACT | Spent time or fed (=1) | Likely spent time or fed (=2) | Likely did NOT spend time or feed (=3) | Did NOT spend time or feed (=4) | Don't know (=99) | Type of animal or pet food | Place of contact or purchase |
| Spent time at a petting zoo, farm, or other venue with livestock, such as cattle, sheep, goatsetc. | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Fed a cat or dog raw pet food (i.e. pet food marked as raw) | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |
| Fed a cat or dog refrigerated or freeze dried pet treats | $\square 1$ | $\square 2$ | $\square 3$ | $\square 4$ | $\square 99$ |  |  |

LISTERIOSIS CASE REPORT
First three lettersof patient'slast name:


## TRAVEL HISTORY

Did patient travel outside county of residence during the incubation period? $\square$ Yes $\square$ No $\square$ Unk

If Yes, specify all locations and dates below.

TRAVEL HISTORY - DETAILS

| Location (city, county, state, country) | Date Trav el Started (mm/dd/yyyy) | Date Travel Ended (mm/dd/yyyy) |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |
| ILL CONTACTS | If Yes, specify details below. |  |
| Any contacts with similarilness (including household contacts)? <br> םYes $\square$ No $\square$ Unk |  |  |
| IL |  |  |

## ILL CONTACTS-DETAILS

| Name 1 | Age | Gender | Telephone Number |  | Type of Contact / Relationship |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Street Address |  |  |  | Date of Contact (mm/dd/yyyy) | IIIness Onset Date (mm/dd/yyyy) |
|  | City |  | State | Zip Code | Exposure Event |  |
| Name 2 | Age | Gender | Telephone Number |  | Type of Contact / Relationship |  |
|  | Street Address |  |  |  | Date of Contact (mm/dd/yyyy) | IIIness Onset Date (mm/dd/yyyy) |
|  | City |  | State | Zip Code | Exposure Event |  |

NOTES / REM ARKS

## REPORTING AGENCY

| Investigator Name | Local Health Jurisdiction | Telephone Number (mm/dd/yyyy) |
| :--- | :--- | :--- | :--- |
| First Reported By <br> $\square$ Clinician $\square$ Laboratory $\square$ Other (specify): <br> EPIDEM IOLOGICAL LINKAGE |  |  |
| Epi-linked to known case? <br> $\square$ Yes $\square$ No $\square$ Unk | Contact Name /Case Number |  |

First three lettersof patient'slast name:


| DISEASE CASE CLASSIFICATION |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Case Classification (see case definition on page 14) <br> $\square$ Confirmed <br> $\square$ Probable $\square$ <br> Suspect |  |  |  |  |
| Neonatal or Non-Neonata/* <br> $\square$ Neonatal $\square$ Non-Neonatal |  | *Note that infected pregnant women and/ortheirinfected offspring are to be designated as "Neonatal" cases. |  |  |
| Nosocomial or Community Acquired $\square$ Nosocomial $\square$ Community acquired |  |  | Specify if Foodbc Foodborne |  |
| OUTBREAK |  |  |  |  |
| Part of known outbreak? <br> $\square$ Yes $\square$ No $\square$ Unk | If Yes, extent of outbreak$\square$ One CA jurisdction $\square$ Multiple CA jurisdictions $\quad \square$ Multistate $\quad \square$ International $\square$ Unk $\quad \square$ Other (specify): |  |  |  |
| Mode of Transmission <br> $\square$ Pointsource $\square$ Person-to-person $\square$ Unk $\square$ Other: |  |  | Vehicle of Outbreak | Allele Code(s) |
| STATE USE ONLY |  |  |  |  |
| State Case Classification$\square$ Confirmed $\square$ Probable $\square$ Suspect $\square$ Nota case |  |  |  |  |

## CASE DEFINITION

## LISTERIOSIS (2019)

## CLINICAL DESCRIPTION

Systemic illness caused by L. monocytogenes manifests most commonly as bacteremia or central nervoussystem infection. Other manifestationscan include pneumonia, peritonitis, endocarditis, and focal infections of joints and bones.

Pregnancy-associated listeriosishas generally been classified asillnessoccurring in a pregnant woman or in an infantaged<28 days. Listeriosis may result in pregnancy loss(fetal loss before 20 weeks gestation), intrauterine fetal demise (>20 weeks gestation), pre-term labor, or neonatal infection, while causing minimal or no systemic symptoms in the mother. Pregnancy lossand intrauterine fetal demise are considered to be maternal outcomes.

Neonatal listeriosiscommonly manifests as bacteremia, central nervoussystem infection, and pneumonia, and is associated with high fatality rates. Transmission of Listeria from mother to baby transplacentally or during delivery is almost alwaysthe source of early-onset neonatal infections(diagnosed between birth and 6 days), and the most likely source of late-onset neonatal listeriosis(diagnosed between 7-28 days).

Non-invasive Listeria Infections: Listeria infection manifesting as an isolate from a non-invasive clinical specimen suggestive of a non-invasive infection; includesfebrile gastroenteritis, urinary tract infection, and wound infection.

## LABORATORY CRITERIA FOR DIAGNOSIS

## Confirmatory

Isolation of $L$. monocytogenes from a normally sterile site reflective of an invasive infection (e.g. blood, cerebrospinal fluid, pleural, peritoneal, pericardial, hepatobiliary, or vitreousfluid; orthopedic site such as bone, bone marrow or joint)

OR
For maternal isolatesin the setting of pregnancy, pregnancy loss, intrauterine fetal demise, or birth, isolation of $L$. monocytogenesfrom products of conception (e.g. chorionic villi, placenta, fetal tissue, umbilical cord blood, amniotic fluid) collected at the time of delivery;

OR
For neonatal isolates in the setting of live births, isolation of L. monocytogenes from a non-sterile neonatal specimen (e.g.meconium, tracheal aspirate, but not products of conception) collected within 48 hours of delivery.

## Presumptive

Detection of $L$. monocytogenesby CIDT from a normally sterile site reflective of an invasive infection (e.g.blood, cerebrospinal fluid, pleural, peritoneal, pericardial, hepatobiliary, or vitreous fluid; orthopedic site such asbone, bone marrow or joint)

OR
For maternal isolatesin the setting of pregnancy, pregnancy loss, intrauterine fetal demise, or birth, detection of $L$. monocytogenes by CIDT from products of conception (e.g. chorionic villi, placenta, fetal tissue, umbilical cord blood, amniotic fluid) collected at the time of delivery;

## OR

For neonatal isolates in the setting of live births, detection of $L$. monocytogenes by CIDT from a non-sterile neonatal specimen (e.g. meconium, tracheal aspirate, but not products of conception) collected within 48 hours of delivery.

## Supportive

Isolation of $L$. monocytogenes from a clinical specimen collected from a non-invasive specimen source (e.g. stool, urine, wound) other than those specified under maternal and neonatal specimens

## CASE DEFINITION (continued)

## EPI-LINKAGE

For probable maternal cases:
A mother who does not meet the confirmed case criteria, BUTWho gave birth to a neonate who meets confirmatory or presumptive laboratory evidence for diagnosis, AND Neonatal specimen was collected up to 28 days of birth.

For probable neonatal cases:
Neonate(s) who do not meet the confirmed case criteria, AND Whose mother meets confirmatory or presumptive laboratory evidence for diagnosisfrom products of conception, ORA clinically compatible neonate whose mother meets confirmatory or presumptive laboratory evidence for diagnosis from a normally sterile site.

## CASE CLASSIFICATION

Confirmed: A person who meets confirmatory laboratory evidence.
Probable: A person who meets the presumptive laboratory evidence; OR
A mother or neonate who meets the epidemiologic linkage but who does not have confirmatory laboratory evidence.
Suspect: A person with supportive laboratory evidence.

## RACE DESCRIPTIONS

| Race | Description |
| :--- | :--- |
| American Indian or Alaska Native | Patient has originsin any of the original peoples of North and South America (including Central America). <br> (e.g., including Bangladesh, Cambodia, China, India, Indonesia, Japan, Korea, Malaysia, Nepal, Pakistan, <br> the Philippine Islands, Thailand, and Vietnam). |
| Asian | Patient has originsin any of the black racial groups of Africa. |
| Blackor African American | Patient hasoriginsin any of the original peoples of Hawaii, Guam, American Samoa, or other Pacific Islands. |
| Native Hawaiian or Other Pacific Islander | Patient hasoriginsin any of the original peoples of Europe, the Middle East, or North Africa. |
| White |  |
| OCCUPATION SETTING |  |

- Childcare/Preschool
- Correctional Facility
- Drug Treatment Center
- Food Service
- Health Care - Acute Care Facility
- Health Care - Long Term Care Facility
- Health Care - Other
- HomelessShelter
- Laboratory
- Military Facility
- Other Residential Facility
- Place of Worship
- School
- Other


## OCCUPATION

- Adult film actor/actress
- Agriculture - farmworker or laborer (crop, nursery, or greenhouse)
- Agriculture - field worker
- Agriculture - migratory/seasonal worker
- Agriculture - other/unknown
- Animal - animal control worker
- Animal - farm worker or laborer (farm or ranch animals)
- Animal - veterinarian or other animal health practitioner
- Animal - other/unknown
- Clerical, office, or salesworker
- Correctional facility - employee
- Correctional facility - inmate
- Craftsman, foreman, or operative
- Daycare or child care attendee
- Daycare or child care worker
- Dentist or other dental heal th worker
- Drug dealer
- Fire fighting or prevention worker
- Flight attendant
- Food service - cook or food preparation worker
- Food service - host or hostess
- Food service - server
- Food service - other/unknown
- Homemaker
- Laboratory technologist or technician
- Laborer - private household or unskilled worker
- Manager, official, or proprietor
- Manicurist or pedicurist
- Medical - emergency medical technician or paramedic
- Medical-health care worker
- Medical - medical assistant
- Medical - pharmacist
- Medical - physician assistant or nurse practitioner
- Medical - physician or surgeon
- Medical - nurse
- Medical-other/unknown
- Military
- Police officer
- Professional, technical, or related profession
- Retired
- Sex worker
- Stay at home parent/guardian
- Student - preschool or kindergarten
- Student - elementary or middle school
- Student - high school
- Student - college or university
- Student - other/unknown
- Teacher/employee - preschool or kindergarten
- Teacher/employee - elementary or middle school
- Teacher/employee - high school
- Teacher/instructor/employee-college or university
- Teacher/instructor/employee - other/unknown
- Unemployed - seeking employment
- Unemployed - not seeking employment
- Unemployed - other/unknown
- Volunteer
- Other
- Refused
- Unknown

