State of California—Health and Human Services Agency

California Department of Public Health Center for Infectious Diseases Division of Communicable Disease Control Infectious Diseases Branch Surveillance and Statistics Section MS 7306, P.O. Box 997377 Sacramento, CA 95899-7377

.ocal ID Number		
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LISTERIOSIS CASE REPORT

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

PATIENT INFORMAT	ION										
Last Name	First	First Name			Middle Name Suffix		Suffix	Primary Language □ English			
Social Security Number (9 digits)			DOB (mm/dd.	//уууу)	Age)	☐ Years ☐ Months	☐ Spanish ☐ Other:			
Address Number & Street -		Apartment/Unit Number State Zip Code		Ethnicity (check one) □ Hispanic/Latino □ Non-Hispanic/Non-Latino □ Unk							
Census Tract	County of Residence			Country	Country of Residence			(check all that a □ African-Ame	Race* (check all that apply, race descriptions on page 16) □ African-American/Black □ American Indian or Alaska Native		
Country of Birth	If not U.S. Bom -							□ Asian (che	ndian	□ Japanese	
Home Telephone E-mail Address		Cellular Phone/Pager Other Flectre			Work/School Telephone nic Contact Information			□ Cambo □ Chinese □ Filipino		□ Korean □ Laotian □ Thai	
Work/School Location			Work/School	Work/School Contact					☐ Hmong ☐ Vietnamese ☐ Other: ☐ Pacific Islander (check all that apply)		
Gender □ Male □ Female □	□ Other: _							□ Native I □ Guama □ Other:_	nian	□ Samoan	
Pregnant? □ Yes □ No □ Unk			If Yes, Est. De	If Yes, Est. Delivery Date (mm/dd/yyyy)				□ White □ Other:			
Medical Record Number Patier			Patient's Par	Patient's Parent/Guardian Name							
Occupation Setting (see list on page 16) Other			Other Describ	ther Describe/Specify				*Comment: self-identity or self-reporting The response to this itemshould be based on the patient's self-identity or self-reporting. Therefore,			
Occupation (see list on page 16) Oth			Other Describ	Other Describe/Specify			patients shou more than on		ed the option of selecting signation.		
CLINICAL INFORMA	TION										
Physician Name - Last Name					Fir	st Nam	е		Telephor	ne Number	

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patient's last name:		

SIGNS AND SYMPT	омѕ									
Symptomatic? ☐ Yes ☐ No ☐ Unk	Onse	Onset Date (mm/dd/yyyy)		Date First Sought Medical Care (mm/dd/yyyy) Duration of Acut			ation of Acute Symptoms (days)			
Note: Please provide co	py of discha	arge summa	ry, if ava	ailable.						
Signs and Symptoms		Yes	No	Unk	If Yes, Specify as Noted					
Meningitis										
Bacteremia / sepsis										
Gastroenteritis(vomitir	g/diarrhea)								
Fever					If Yes, highest temperate	ure (speci	fy °F/°C)			
Amnionitis										
Miscarriage/stillbirth										
Other signs / symptoms	(specify)									
PREGNANCY INFOR										
Was the patient pregna ☐ Yes ☐ No ☐ Unk	nt at onset	?			If Yes, Number of Week	s Gestatio	n			
Was a neonatal case-patient reported? □ Yes □ No □ Unk					Neonatal Case ID			Neonatal Case Classification ☐ Confirmed ☐ Probable ☐ Not a Case		
PAST M EDICAL HIS	TORY									
Does the patient take a ☐ Yes ☐ No ☐ Unk	ny medicatio	ons regularl	y?		If Yes, specify medicati	ion(s)				
Does the patient have a disease, diabetes, immu ☐ Yes ☐ No ☐ Unk				enal	If Yes, specify medical condition(s)					
HOSPITALIZATION										
Did patient visit emerge □ Yes □ No □ Unk	ency room f	orillness?			s patient hospitalized? If Yes, how many total hospital nights? √es □ No □ Unk			l hospital nights?		
If there were any ER or	hospital sta	ys related t	o this ill	ness, sp	ecify details below.					
HOSPITALIZATION-	-DETAILS									
Hospital Name 1	Street Add	Iress				Admit Date (mm/dd/yyyy)				
	City					Discharg	Discharge / Transfer Date (mm/dd/yyyy)			
	State	Zip Code	Tele	ephone l	Number	Medical	Record Nu	ımber	Discharge Diagnosis	
Hospital Name 2	Street Add	Iress				Admit Da	te (mm/dd.	/уууу)		
City				Discharg	ie / Transf	erDate (mm/d	ld/yyyy)			
	State	Zip Code	Tele	phone N	lumber	Medical Record Number		Number Discharge Diagnosis		
OUTCOME										
Outcome?			If St	urvived,			Ī	Date of Deat	h (mm/dd/yyyy)	
☐ Survived ☐ Died	⊐Unk			vived as	of	(<i>mm</i> /da				
If patient was pregnant,										
☐ Stillborn ☐ Born aliv	<i>r</i> e butdied w	/Ithin / days	s ⊔A	live and	weii					

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patient's last name:						

LABORATORY INFORMATION				
LABORATORY RESULTS SUM MA If pregnancy-associated, enter informa		nformation for neonatal specimen in the	pregnancy-associated section below.	
Specimen Type □ Blood □ CSF □ Placenta □ Stoo	I □ Other: □	☐ None collected		
Type of Test ☐ Culture ☐ Culture Independent Diag	unodic Ted (CIDT) D Other			
Collection Date (mm/dd/yyyy)	1	esult Listeria monocytogenes □ Other Li:	steria species (specify):	
Laboratory Name	Te	elephone		
State Laboratory/Local Laboratory ID	W	hole Genome Sequencing ID		
Whole Genome Sequencing Allele Cod	de O	utbreak Code		
PREGNANCY-ASSOCIATED CASE	ES ONLY			
Was a neonatal specimen collected?	lf.	Yes, Neonatal Lab ID		
☐ Yes ☐ No ☐ Unk		.,		
Collection Date (mm/dd/yyyy)		esuIt Listeriamonocytogenes □ OtherLis	steria species (specify)	
·	n products of conception, the neor blood or CSF, the neonate is consi	nate isconsidered a probable case ev dered probable ifclinically compatibl	en if a specimen wasnot collected. If the e. If neonate (<28 days) is confirmed or	
EPIDEM IOLOGIC INFORMATION				
	INCUBATION PERIOD: 4 \	WEEKS PRIOR TO ILLNESS ONSET		
Did the patient have any allergies that ☐ Yes ☐ No ☐ Unk	prevented him/herfromeating an	ny foods?		
If Yes, specify □ Milk □ Eggs □ Peanuts □ Tree n	nuts □ Fish □ Soy □ Wheat □	Shellfish □ Other (specify):		
Did the patient have a vegetarian or v □ Yes □ No □ Unk	egan diet?	If Yes, specify □ Vegetarian □ Vegan		
Did the patient have a special or rest religious, cultural) or any other types ☐ Yes ☐ No ☐ Unk				
FOOD HISTORY – GROCERIES				
	WHERE DID PATIEN	IT SHOP FOR GROCERIES?		
1) Grocery stores or supermarke 4) Ethnically specialty markets (e	ts, 2) Warehouse stores, such as (.g. Mexican, Asian), 5) Farmer's	Costco or Sam's Club, 3) Small market Markets, 6) Online stores or food rec	s (convenience stores, gas stations, etc.), eived by mail, 7) Food eaten at 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	

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atient's last name:									

FOOD HISTORY – GROCERIES (continued)									
Would you be willing to sh	are your s	shoppe	r card info	rmation?					
□Yes □No □Noneav	□ Yes □ No □ None available								
If Yes, please store name	and shop	pperca	ard numbe	er:					
Store name:					Shop	percar	rd #		
Store name:					Shop	percar	rd #		
Store name: Shopper card #									
Did the patient consume fo	ood outsic	de the h	nome durir	ng the inc	ubation pe	eriod?			
 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 restaurants that are not fast-food, such as Mexican, Italian, Chinese Sandwich shopsor delis 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		Lo	ocation				What food did patier	nt eat?	Date(s)
FOOD CONSUMPTION	HISTOF	? Y							
		Likely		Did NOT			ils (e.g.type,variety,	Made from raw	Place of purchase or
CHEESE	(=1)	ate	did NOT		know		d, packaging, shape/	milk?	consumption
		(=2)	eat (=3)	(=4)	(=99)	size,	howprepared)		
Feta	□1	□2	□3	□4	□ 99			□Yes □No □DK	
Goatcheese	□1	□2	□3	□4	□ 99			□Yes □No □DK	
Blue-veined cheese	□1	□2	□3	□4	□ 99			□Yes □No □DK	
Brie or camembert	□1	□2	□3	□4	□ 99			□Yes □No □DK	
Gouda	□1	□2	□3	□4	□ 99			□Yes □No □DK	
Prepackaged shredded cheese	□1	□2	□3	□4	□ 99			□Yes □No □DK	
Fresh mozzarella, sold in water	□1	□2	□3	□4	□ 99			□Yes □No □DK	
Cottage cheese	□ 1	□2	□3	□4	□ 99			□Yes □No □DK	
Ricotta cheese	1	□ 2	□3	□4	□ 99	\vdash		□Yes □No □DK	
Other gourmet, fancy, or artisanal cheese	□1	□2	□3	□4	□ 99			□Yes □No □DK	
Any cheese sliced at a deli counter	□1	□2	□3	□4	□ 99			□Yes □No □DK	

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First three letters of		
patient's last name:		

FOOD CONSUMPTION	HISTOF	RY(con	tinued)						
	Ate	Likely	Likely	Did NOT	Don't	Details (e.g. type, variety, brand,	Made	e from raw	Place of purchase or
CHEESE	(=1)	ate (=2)	did NOT eat (=3)		know (=99)	packaging, shape/size, how prepared)		milk?	consumption
Middle Eastern style									
cheese (e.g.akawi, nebulsi)	□1	□2	□3	□4	□ 99		□Yes	□No □DK	
Mexican-or Latin-style cheese	□1	□2	□3	□4	□ 99		□Yes	□No □DK	
If ate (1) or likely ate (2) Me	exican-oı	rLatin-sty	/le cheese,	, what typ	e(s)?				
Queso fresco	□1	□2	□3	□4	□ 99		□Yes	□ No □ DK	
Queso blanco	□1	□2	□3	□4	□ 99		□Yes	□ No □ DK	
Queso casero	□1	□2	□3	□4	□ 99		□Yes	□ No □ DK	
Cuajada	□1	□2	□3	□4	□ 99		□Yes	□ No □ DK	
Asadero	□1	□2	□3	□4	□ 99		□Yes	□No □DK	
Cotija	□1	□2	□3	□4	□ 99		□Yes	□ No □ DK	
Queso ranchero	□1	□2	□3	□4	□ 99		□Yes	□ No □ DK	
Requeson	□1	□2	□3	□4	□ 99		□Yes	□ No □ DK	
Oaxaca	□1	□2	□3	□4	□ 99		□Yes	□ No □ DK	
Other Mexican-Latin- style cheese (specify):	□1	□2	□3	□4	□99		□Yes	□No □DK	
Other soft cheese (not cream, cottage, ricotta) (specify):	□1	□2	□3	□4	□99		□Yes	□No □DK	
Any cheese from raw/unpasteurized milk	□1	□2	□3	□4	□ 99		□Yes	□No □DK	
Any other cheese (specify)	□1	□2	□3	□4	□ 99		□Yes	□No □DK	
OTHER DAIRY	Ate (=1)	Likely ate (=2)	Likely did NOT eat (=3)	Did NOT eat (=4)	Don't know (=99)	Details (e.g. type, variety, bran packaging, shape/size, how prepared)	nd,	Place of pu	rchase or consumption
	□1	□2	□3	□ 4	□ 99				
Milk		n pasteu l □ No □							
Whole	□1	□2	□3	□4	□ 99				
2%	□1	□2	□3	□4	□ 99				
1%	□1	□2	□3	□4	□ 99				
Skim	□1	□2	□3	□4	□ 99				
Other milk (e.g., chocolate, buttermilk)	□1	□2	□3	□4	□99				
Frozen yogurt	□1	□2	□3	□4	□ 99				
	□1	□2	□3	□4	□ 99				
Yogurt		npasteu □ No □							

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patient's last name:		

FOOD CONSUM PTION HISTORY (continued)												
OTHER DAIRY	Ate (=1)	Likely ate (=2)	Likely D did NOT eat (=3)	oid NOT eat (=4)	Don't know (=99)	Details (e.g.type, variety, brand, packaging, shape/size, how prepared)	Place of purchase or consumption					
Yogurt drinks	□1	□ 2	□3	□4	□ 99							
Cream or half-and-half	□1	□2	□3	□4	□ 99							
Ice cream bars, milkshakes, or frozen dairy desserts	□1	□2	□3	□4	□ 99							
	□1	□2	□3	□ 4	□ 99							
Ice cream		ny of the □ No □	ice cream] Unk	soft-se	rve?							
Sour cream or crema	□1	□2	□3	□ 4	□ 99							
SEAFOOD	Ate (=1)	Likely ate (=2)	Likely D did NOT eat (=3)	oid NOT eat (=4)	Don't know (=99)	Details (e.g. type, variety, brand, packaging, shape/size, how prepared)	Place of purchase or consumption					
Precooked shrimp	□1	□2	□3	□4	□ 99							
Precooked shellfish(e.g. crab, mussels, clams) specify	□1	□2	□3	□4	□99							
Refrigerated smoked or cured fish that was not from a can (e.g. smoked salmon)	□1	□2	□3	□4	□ 99							
Any raw fish or seafood, including sushi	□1	□2	□3	□4	□99							
Frozen seafood (e.g. fish sticks or breaded fish)	□1	□2	□3	□4	□ 99							
DIPS AND SPREADS	Ate (=1)	Likely ate (=2)	Likely D did NOT eat (=3)	eat (=4)	Don't know (=99)	Details (e.g. type, variety, brand, packaging, shape/size, how prepared)	Place of purchase or consumption					
Hummus	□1	□2	□3	□4	□ 99							
Refrigerated fresh salsa or pico de gallo (not from a jar or a can)	□1	□2	□3	□4	□99							
Guacamole	□1	□2	□3	□4	□ 99							
Other dips or spreads specify	□1	□2	□3	□4	□ 99							
FRUIT	Ate (=1)	Likely ate (=2)	Likely D did NOT eat (=3)	oid NOT eat (=4)	Don't know (=99)	Details (e.g. type, variety, brand, packaging, shape/size, how prepared)	Place of purchase or consumption					
Apples, including apple	□1	□2	□3	□4	□ 99							
slices		tems pu	rchased p	re-slice	d?	□ Fresh □ Frozen □ Dried						
Grapes	□1	□2	□3	□4	□ 99							
Raisins	□1	□2	□3	□4	□ 99							
Pears	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried						
Peaches	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried						
Nectarines	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried						
Apricots	□1	□2	□3	□4	□99	□ Fresh □ Frozen □ Dried						
Plums	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried						

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patient's last name:		

FOOD CONSUMPTION	N HIST (ORY(co	ntinued)				
FRUIT	Ate (=1)	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
Strawberries	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried	
Raspberries	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried	
Blueberries	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried	
Blackberries	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried	
Cherries	□1	□2	□3	□4	□ 99	□ Fresh □ Frozen □ Dried	
	□1	□2	□3	□4	□ 99		
Honeydew melon		□ No □					
	□1	□2	□3	□4	□ 99		
Cantaloupe		items pu □ No □	<i>rchased p</i> ∃Unk	re-sliced	!?		
	□1	□2	□3	□4	□ 99		
Watermelon		items pu □ No □	<i>rchased p</i> ∃ Unk	re-sliced	1?		
	□1	□2	□3	□4	□ 99		
Pineapple		i tems pu □ No □	<i>rchased p</i> ⊒ Unk	re-sliced	l?		
	□1	□2	□3	□4	□ 99		
Mango		i tems pu □ No □	<i>rchased p</i> ∃Unk	re-sliced	l?		
Papaya	□1	□2	□3	□ 4	□99	□ Fresh □ Frozen □ Dried	
Avocado (including homemade guacamole)	□1	□2	□3	□4	□99	□ Fresh □ Frozen □ Dried	
Fruit salad (including precut cubes of a single fruit)	□1	□2	□3	□4	□99	□ Fresh □ Frozen □ Dried	
Other fruit (specify):	□1	□2	□3	□4	□99	□ Fresh □ Frozen □ Dried	
Fruit sorbet	□1	□2	□3	□ 4	□99	□ Fresh □ Frozen □ Dried	
DELIMEATS	Ate (=1)	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
	□1	□2	□3	□4	□ 99		
Ham		o □ No □	nta deli co □ Unk	unter?			
D .	□1	□2	□3	□4	□ 99		
Bologna		□ No □	n ta deli co ⊐ Unk	unter?			
	□1	□2	□3	□ 4	□99		
Turkey Breast		□ No □					
	□1	□2	□3	□4	□ 99		
Chicken deli meat (NOT fresh or rotisserie)		tsliceda i⊟No⊡	n ta deli co ⊒ Unk	unter?			
	□1	□2	□3	□4	□99		
Roast Beef		tsliceda □ No [nta deli co ⊐ Unk	unter?			

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patient stast name.		

FOOD CONSUMPTION	HISTO	ORY (co	ntinued)				
DELI MEATS	Ate (=1)	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
	□1	□2	□3	□4	□ 99		
Pastrami or corned beef		tsliceda S □ No [t a deli co ⊒ Unk	ounter?			
Livemonetes	□1	□2	□3	□4	□ 99		
Liverwurst or braunschweiger		tsliceda □No	n ta delico ⊐ Unk	ounter?			
Paté or meat spread that was not canned	□1	□2	□3	□4	□99		
	□1	□2	□3	□4	□ 99		
Head cheese		tsliceda □ No [n ta deli co ⊒ Unk	ounter?			
	□1	□2	□3	□4	□99		
Pepperoni		tsliceda □No	n ta deli co ⊐ Unk	ounter?			
Any other Italian - style	□1	□2	□3	□4	□ 99		
meats suchas salami or prosciutto		tsliceda □ No [t a delico ⊒ Unk	ounter?			
Other deli/luncheon meat,	□1	□2	□3	□4	□ 99		
specify Was it sliced at a deli counter? □ Yes □ No □ Unk							
	□1	□2	□3	□4	□ 99		
Anything from a deli area where meat is sliced		tsliceda □ No [t a deli co ⊒ Unk	ounter?			
OTHER MEAT/POULTRY	Ate (=1)	Likely ate (=2)	Likely did NOT eat (=3)		know	Details (e.g.type,variety, brand, packaging shape/size, how prepared)	Place of purchase or consumption
Precooked sausage	□1	□2	□3	□4	□ 99		
Precooked chicken (whole or parts, including rotisserie)	□1	□2	□3	□4	□ 99		
Other precooked meat (specify):	□1	□2	□3	□4	□ 99		
Cured or dried meat (e.g. jerky)	□1	□2	□3	□4	□ 99		
	□1	□2	□ 3	□ 4	□ 99		
Hot dogs	□ Hea	heated by out of p	e being ea	ten ig eaten (e	aten		
Frozen processed poultry (e.g. chicken nuggets or chicken pot pie) (specify):	□1	□2	□3	□4	□99		
Ground chicken or turkey (specify)	□1	□2	□3	□4	□99		

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patient's last name:	

FOOD CONSUMPTION	I HISTO	RY(cor	tinued)				
VEGETABLES AND OTHER PRODUCE	Ate (=1)	Likely ate (=2)	Likely did NOT eat (=3)	oid NOT eat (=4)	Don't know (=99)	Details (e.g. type, variety, brand, packaging, shape/size, how prepared)	Place of purchase or consumption
Sprouts (including in a	□1	□2	□3	□4	□ 99		
sandwich, salad, soup, sushi, or other food)		2, Which 's did yo	of the follo	wing ty	oes of		
Alfalfa	□ 1	□ 2	□ 3	□ 4	□ 99		
Bean (e.g. mung, soybean)	□1	□2	□3	□ 4	□ 99		
Clover	□1	□2	□3	□ 4	□ 99		
Radish	□1	□2	□3	□4	□ 99		
Broccoli	□1	□2	□3	□4	□ 99		
Mixed	□1	□2	□3	□4	□ 99		
Other sprouts (specify):	□1	□2	□3	□4	□ 99		
Cucumbers	□1	□2	□3	□ 4	□ 99		
Pea pod/snappeas/snow peas	□1	□2	□3	□4	□ 99		
Sweet peppers (green, red, orange, or yellow bell peppers)	□1	□2	□3	□4	□ 99		
Hot chilipeppers such as jalapeños or serranos	□1	□2	□3	□4	□ 99		
Green onions or scallions	□1	□2	□3	□4	□ 99		
Celery	□1	□2	□3	□4	□ 99		
Mini-carrots	□1	□2	□3	□4	□ 99		
Fresh mushrooms	□1	□2	□3	□4	□99		
Pre-cut raw vegetable mixes (e.g. celery, onions) specify	□1	□2	□3	□ 4	□ 99		
Fresh Basil	□1	□2	□3	□4	□99		
Fresh cilantro	□1	□2	□3	□ 4	□ 99		
Fresh parsley	□1	□2	□3	□4	□ 99		
Other fresh herbs (sage, thyme, dill etc.) specify	□1	□2	□3	□4	□ 99		
Fresh tomatoes	□1	□2	□3	□4	□ 99		
Liegi tomatoes	If 1 or 2	, what typ	e(s) of tom	atoes?			
Red round	□1	□2	□3	□ 4	□ 99		
Roma	□1	□2	□3	□ 4	□ 99		
Cherry/grape	□1	□2	□3	□ 4	□ 99		
Other (specify):	□1	□2	□3	□4	□ 99		

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First three letters of		
First tillee lettersol		
patient's last name:		

FOOD CONSUM PTION HISTORY (continued)											
VEGETABLES AND OTHER PRODUCE	Ate (=1)	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				
Any lettuce	prepac	kaged?	□ 3 ny of the lead one and brand		□ 99						
			pes of let								
Iceberg	□1	□2	□3	□ 4	□ 99						
Romaine	□ 1 — ·	□2 = 2	□3	□ 4	□ 99						
Mesclun (spring mix)	□1 - ·	□2 	□3	□ 4	□ 99						
Radish	□1	□2	□3	□ 4	□ 99						
Any other leaf lettuce specify	□1	□2	□3	□4	□ 99						
Other prepackaged leafy green (e.g. kale, spinach specify):	□1	□2	□3	□4	□ 99						
Premade green sal ad that includes other ingredients besides greens (e.g., cobb, Caesar salad)	□1	□2	□3	□4	□ 99						
Other produce (specify):	□1	□2	□3	□4	□ 99						
DELI SALADS	Ate (=1)	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				
	□1	□2	□3	□ 4	□ 99						
Potato salad		ourchase □ No □	e d from a Unk	deli cou	nter?						
	□1	□2	□3	□4	□99						
Pasta salad	<i>Was it µ</i> □ Yes	ourchase □No□	e d from a Unk	deli cou	nter?						
	□1	□2	□3	□4	□99						
Egg salad		□ No □	e d from a Unk		nter?						
Tuna salad	□1	□2	□3	□4	□ 99						
i una sarad		□ No □	_		nter?						
Chiakan aalad	□1	□2	□3	□4	□ 99						
Chicken salad	□Yes	□ No □									
Deen soled	□1	□2	□3	□4	□ 99						
Bean salad		□ No □			nter?						
Confordated	□1	□2	□3	□4	□ 99						
Seafood salad		□ No □									
Oalaalaa	□1	□2	□3	□4	□99						
Cole slaw	<i>Was it µ</i> □ Yes	ourchase □ No □	e d from a Unk	deli cou	nter?						

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First three lettersof		
patient'slast name:		

FOOD CONSUM PTION HISTORY (continued)							
DELI SALADS	Ate (=1)	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-eat meat or vegetable salad not made at home	Was it p	□2 ourchase		□ 4 deli cou	□ 99 nter?		
Anything from a salad bar		□2 ourchase □No□		□ 4 deli cou	□ 99 nter?		
OTHER FOODS	Ate (=1)	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
Freshly-made smoothie with fresh or frozen fruit or produce	□1	□2	□3	□4	□ 99		
Tahini	□1	□2	□3	□4	□ 99		
Tofu, tempeh, or seitan	□1	□2	□3	□4	□ 99		
Rice noodles	□1	□2	□3	□ 4	□ 99		
Sandwiches from a refrigerated case or vending	□1	□2	□3	□4	□ 99		
Peanut butter or other nut butters or nut cheeses	□1	□2	□3	□4	□ 99		
Nuts including peanuts, almonds, cashews	□1	□2	□3	□4	□ 99		
Seedsincluding chia, hemp, flax or sunflower	□1	□2	□3	□4	□ 99		
Food broughtfrom another country	□1	□2	□3	□4	□ 99		
ANIMAL CONTACT	Spent time or fed (=1)	Likely spent time or fed (=2)	Likely did NOT spend time or feed (=3)		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.	□1	□2	□3	□4	□ 99		
Fed a cat or dog raw pet food (i.e. pet food marked as raw)	□1	□2	□3	□4	□ 99		
Fed a cat or dog refrigerated or freeze dried pet treats	□1	□2	□3	□4	□ 99		

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Epi-linked to known case?

 \square Yes \square No \square Unk

LISTERIOSIS	CASE	REPORT
LIGITATIONS	CASE	KELOKI

		First three letters of patient's last name:							
TRAVEL HISTORY									
Did patient travel outside cour □ Yes □ No □ Unk	nty of resid	lence during	g the incub	ation period?	If Ye	s, specify all locations ar	nd dates belov	N.	
TRAVEL HISTORY - DETA	ILS								
Location (city, county, state, c	ountry)					Date Travel Started (mi	m/dd/yyyy)	Date Trav el Ended (mm/dd/yyyy)	
ILL CONTACTS							•		
Any contacts with similar illnes ☐ Yes ☐ No ☐ Unk	s (including	g household	contacts)	?		If Yes, specify details t	pelow.		
ILL CONTACTS - DETAILS						•			
Name 1	Age	Gender	Telepho	one Number	Туре	e of Contact / Relationsh	ip		
	Street Ad	Idress	1		Date	Date of Contact (mm/dd/yyyy) Ilness Onset Date (mm/dd/yyy			
	City		State Zip Code Exp			xposure Event			
Name 2	Age	Gender	Telepho	one Number	Туре	e of Contact / Relationsh	ip		
	Street Ad	Idress	l		Date	ate of Contact (mm/dd/yyyy)			
	City		State	Zip Code	Ехр	osure Event		L	
NOTES / REM ARKS									
REPORTING AGENCY									
Investigator Name		Local H	ealth Juris	diction	Tele	Plephone Number Date (mm/dd/yyyy)			
First Reported By □ Clinician □ Laboratory □	l Other (spe	cify):							
EPIDEM IOLOGICAL LINKA									

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Contact Name / Case Number

 $California\, Department\, of\, Public\, Health$

LISTERIOSIS CASE REPORT				
First three letters of				
patient's last name:				

DISEASE CASE CLASSIFIC	CATION						
Case Classification (see case	definition on pag	ge 14)					
☐ Confirmed ☐ Probable ☐	Suspect						
Neonatal or Non-Neonatal*		*Note that infected pregnant women a	nd/c	and/ortheirinfected offspring are to be designated as "Neonatal" cases.			
☐ Neonatal ☐ Non-Neonatal		Note that imedied pregnant wonen a	arru/C	or then intected onspir	ing are to be designated as Neonatai cases.		
Nosocomial or Community Ac	quired		,	Specify if Foodborne			
☐ Nosocomial ☐ Community a	acquired	□ Foodborne					
OUTBREAK							
Part of known outbreak?	If Yes, extent of	outbreak					
☐ Yes ☐ No ☐ Unk	☐ One CA juris	dction □ Multiple CA jurisdictions □ N	Multistate □ International □ Unk □ Other (specify):				
Mode of Transmission			Vel	hicle of Outbreak	Allele Code(s)		
☐ Point source ☐ Person-to-p	person □ Unk	□ Other:					
STATE USE ONLY							
State Case Classification							
☐ Confirmed ☐ Probable ☐	Suspect ☐ Not a	acase					

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CASE DEFINITION

LISTERIOSIS (2019)

CLINICAL DESCRIPTION

Systemic illness caused by *L. monocytogenes* manifests most commonly as bacteremia or central nervous system infection. Other manifestations can include pneumonia, peritonitis, endocarditis, and focal infections of joints and bones.

Pregnancy-associated listeriosishas generally been classified as illness occurring in a pregnant woman or in an infant aged < 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 loss and intrauterine fetal demise are considered to be maternal outcomes.

Neonatal listeriosis commonly manifests as bacteremia, central nervous system infection, and pneumonia, and is associated with high fatality rates. Transmission of Listeria from mother to baby transplacentally or during delivery is almost always the 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; includes febrile 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 vitreous fluid; orthopedic site such as bone, bone marrow or joint)

OR

For maternal isolates in the setting of pregnancy, pregnancy loss, intrauterine fetal demise, or birth, isolation of *L. monocytogenes* 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, 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. monocytogenes* by 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 isolates in 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

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

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CASE DEFINITION (continued)

EPI-LINKAGE

For probable maternal cases:

A mother who does not meet the confirmed case criteria, **BUT** Who 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 diagnosis from products of conception, **OR** A clinically compatible neonate whose mother meets confirmatory or presumptive laboratory evidence for diagnosis from a normally sterile site.

CASE CLASSIFICATION

<u>Confirmed</u>: 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.

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· Laborer - private household or unskilled worker

• Medical - emergency medical technician or paramedic

• Manager, official, or proprietor

• Medical-health care worker

• Manicurist or pedicurist

RACE DESCRIPTIONS				
Race	Description			
American Indian or Alaska Native	Patient hasorigins in any of the original peoples of North and South America (including Central America).			
Asian	Patient has origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontin (e.g., including Bangladesh, Cambodia, China, India, Indonesia, Japan, Korea, Malaysia, Nepal, Pakista the Philippine Islands, Thailand, and Vietnam).			
Blackor African American	Patient hasorigins in any of th	e blackracial groupsof Africa.		
Native Hawaiian or Other Pacific Islander	Patient has origins in any of the original peoples of Hawaii, Guam, American Samoa, or other Pacific Isla			
White	Patient hasorigins in any of th	e original peoples of Europe, the Middle East, or North Africa.		
OCCUPATION SETTING				
Childcare/Preschool		Homeless Shelter		
Correctional Facility		Laboratory		
Drug Treatment Center		Military Facility		
• Food Service		Other Residential Facility		
Health Care - Acute Care Facility		Place of Worship		
Health Care - Long Term Care Facility		• School		
Health Care - Other		Other		
OCCUPATION				
Adult film actor/actress		Medical - medical assistant		
Agriculture - farmworker or laborer (crop,	nursery, or greenhouse)	Medical - pharmacist		
Agriculture - field worker	,, 3	Medical - physician assistant or nurse practitioner		
Agriculture - migratory/seasonal worker		Medical - physician or surgeon		
Agriculture - other/unknown		Medical - nurse		
Animal - animal control worker		Medical-other/unknown		
Animal - farm worker or laborer (farm or ra	anch animals)	Military		
Animal - veterinarian or other animal hea	Ith practitioner	Police officer		
Animal - other/unknown	·	Professional, technical, or related profession		
Clerical, office, or sales worker		Retired		
Correctional facility - employee		Sex worker		
Correctional facility - inmate		Stay at home parent/guardian		
Craftsman, foreman, or operative		Student - preschool or kindergarten		
Daycare or child care attendee		Student - elementary or middle school		
Daycare or child care worker		Student - high school		
Dentist or other dental health worker		Student - college or university		
Drug dealer		Student - other/unknown		
• Fire fighting or prevention worker		• Teacher/employee - preschool or kindergarten		
Flight attendant		 Teacher/employee - elementary or middle school 		
• Food service - cook or food preparation w	vorker	• Teacher/employee - high school		
Food service - host or hostess		Teacher/instructor/employee - college or university		
Food service - server		Teacher/instructor/employee-other/unknown		
Food service - other/unknown		 Unemployed - seeking employment 		
Homemaker		 Unemployed - not seeking employment 		
• Laboratory technologist or technician		 Unemployed - other/unknown 		

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Volunteer

• Other

Refused

• Unknown