Completed by _____ Date completed _____

Form Approved OMB No. 0920-0004

BOX 1: CASE-PATIENT INFO	RMATION		
Case-patients = adults and childr	en >1 month of age. For feta	l or neonatal infections	s, the MOTHER is the case-patient.
Patient's name:			· · · · · ·
Patient's street address:			
City:	State:	Zip:	
City: Phone numbers: (h)	(w)	(m)	
Hospital name(s):	Hospita	ll contact name(s):	
Hospital contact numbers: Sex: M F State of residence: Age: DOB:/ _/_ State or local epi case ID: CDC outbreak (EFORS) ID:	Hispanic/Latino	atino Afric Mater (c) Afric Asia Nati Nati Whi	ve Hawaiian or Other Pacific Islander ve American/Alaska Native
		ANCY? (Illness in preg	nant woman, fetus, or neonate ≤1 month)
☐ No If no, co	kip to Box 4. ontinue with Box 3. own, continue with Box 3.		

BOX 3: CASES NOT ASSOCIATED	WITH PREGNAN	CY (Illness in non-pregr	ant adults and children > 1 month of age)
Type(s) of specimen(s) that grew Listeria (check all that apply)	Specimen collection date	Submitting Lab (state, city, county)	State Public Health Lab Isolate ID Number (important: must have at least one)
Blood	/		
	/		
Stool	//		
Other	/		
Other	/		
Type(s) of illness (check all that apply) Was patient h	ospitalized for listeriosis	s? Patient's outcome
Bacteremia/sepsis	Yes If yes	:	Survived
Meningitis	Admit d	late://	Died
Febrile gastroenteritis	Dischar	ge date://	Unknown
Other	Still	hospitalized	
Unknown	No No		
	Unknown		

Public reporting burden of this collection of information is estimated to average 30 minutes per response. including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-0004).

Please send completed forms to: Enteric Diseases Epidemiology Branch, Centers for Disease Control and Prevention, Mailstop A-38, Atlanta, GA 30333. Fax (404) 639-2205.

BOX 4: CASES ASSOCIATED V	VITH PI	REG	NANCY (I	llness i	in pregnant wom				0 /	
Type(s) of specimen(s) that grew			cimen	Su	bmitting Lab	Stat	e Public H	ealth Lab Iso	late ID Number	
			tion date	(sta	te, city, county)		(important	t: must have d	it least one)	
Blood from mother		/_	/							
Blood from neonate		/_	/							
CSF from mother		/_	/							
CSF from neonate		/_	/							
Stool from mother		/_	/							
Placenta		/_	/							
Amniotic fluid		/_	/							
Other		/_	/							
Other		/_	/							
BOX 4 (CONTINUED): CASES A	ASSOCI	ATE	D WITH P	REG	NANCY					
					1					
Outcome of pregnancy (single	Week		Date		Outcome of pre	gnancy	y (twin 2)	Weeks of	Date	
gestation or twin 1) (check one)	gestat	ion			(check one)			gestation		
Still pregnant			/	_/	Still pregnan	t as of:	//		//	
Fetal death (miscarriage or stillbirth)			/	_/	Fetal death (1 stillbirth)	miscarr	iage or		//	
Induced abortion			/	_/	Induced abor	rtion			//	
Delivery (live birth)		/		_/	— Delivery (live bi				//	
Other			/	_/	Other				//	
	•		•							
Type(s) of illness in mother		Tvi	oe(s) of illn	ess in	neonate (twin 1)	r.	Evpe(s) of i	illness in neo	nate 2 (twin 2)	
(check all that apply)			eck all that				check all th		()	
Bacteremia/sepsis			Bacteremia			Γ		mia/sepsis		
Meningitis			Meningitis			Ī	Mening			
Febrile gastroenteritis			Pneumonia				Pneumonia			
Amnionitis			Granuloma	tosis i	nfantisepticum		Granulomatosis infantisepticum			
Non-specific "flu-like" illness			None				None			
None		Other			Other					
Other	_	Unknown					Unknow	vn		
Unknown										
Was mother hospitalized for lister	riosis?			(twin 1	1) hospitalized for			()	hospitalized for	
		list	eriosis?				listeriosis?			
Yes If yes:			Yes If yes				Yes If			
Admit date://			Admit d		//			nit date:/	//	
Discharge date://_			Dischar			-		harge date:	//	
Still hospitalized				hospi	talized			Still hospitaliz	ed	
□ No			No				No No			
Unknown			Unknown				Unknov	wn	1	
Mother's outcome			onate's (tw	in 1's)	outcome	I		s (twin 2's) o	utcome	
Survived			Survived			[Survive	d		
Died			Died]]	Died			
Unknown			Unknown			[Unknow	vn		

CASE-PATIENT INTERVIEW	
Date of interview(mm/dd/yyyy):/	Initials of interviewer:
Interviewee: Case-patient Surrogate Unknown	
If surrogate, relationship to patient: Parent Child Sibling Spouse	Other, Specify
When did your illness begin? (Onset of illness) (mm/dd/yyyy):/ Not ap	plicable (e.g. pregnant woman without clinical illness)
During the 4 weeks before your illness (delivery date), were you admitted to a hospital (>ov	
During the 4 weeks before your illness (delivery date), were you a resident in a nursing hom	2
or other long term care facility?	\Box_{Yes} \Box No \Box Don't know
If yes, Date of admission (mm/dd/yyyy)//	
Date of discharge (mm/dd/yyyy)/ or Still hospitalized or residing	
During the 4 weeks before your illness (delivery date), did you travel to a state outside your	state of residence? Yes No Don't know
If yes, please list states visited:	
During the 4 weeks before your illness (<i>delivery date</i>), did you travel outside the U.S.?	Yes No Don't know
If yes, name of country visited	
If yes, Date of departure from U.S. (mm/dd/yyyy)//	
Date of return to U. S. (mm/dd/yyyy)//	
Which of the following symptoms were associated with illness? (read each)	
	B loose stools/day) Yes No Don't know
Chills Yes No Don't know Vomiting	Yes No Don't know
Headache Yes No Don't know Preterm labe	
	Yes 🔲 No 🗍 Don't know
Stiff Neck Yes No Don't know Other	Yes No Don't know
FOOD HISTORY	
INSTRUCTIONS FOR INTERVIEWER: Ask case-patient about the food he/she consum	ed during the 4 weeks before his/her Listeria SPECIMEN
COLLECTION DATE. Please list venues and food exposures form U.S. locations only. 1	
MOTHER is the case-patient, and she should be asked about her food history during the	
interviewing the case-patient directly; if interviewing a surrogate, please use "he" or "she	"
INSTRUCTIONS TO READ TO CASE-PATIENT (OR SURROGATE):	
$\mathbf{T}_{\mathbf{r}}}}}}}}}}$	

I am interested in the foods you ate during the 4 weeks before your illness (<i>delivery</i>). I see that you had a positive test for listeriosis (<i>delivered</i>) on/
For most of the interview, I will be asking you questions about the 4 weeks before this date, that is, from/ (date 4 weeks before) through
/(specimen collection/delivery date). (Have patient get calendar for reference if possible.) First I'd like to ask you about where the foods you ate
were purchased. I am going to read you a list of places where food can be purchased. For each, please tell me if you ate food purchased from that type of place in the
four week time period. I know that it can be difficult to remember that far back, but please do the best you can. If you're not sure, please tell me whether it's likely
or unlikely that you ate food purchased from that location.
I. FOOD PURCHASE HISTORY
were purchased. I am going to read you a list of places where food can be purchased. For each, please tell me if you ate food purchased from that type of place in the four week time period. I know that it can be difficult to remember that far back, but please do the best you can. If you're not sure, please tell me whether it's likely or unlikely that you ate food purchased from that location.

 A. Grocery stores: Did you eat food purchased from any grocery stores during the 4 week time period? (Please read all options.)

 Yes
 It's likely
 It's unlikely
 No
 If yes or likely,

Store Name	Street Address		City	Cour	nty	State
1.					·	
2.						
3.						
4.						
5.						
6.						
7.						
	Inlikely No If yes or likel		-			
Store Name	Street Address		City	Cou	inty	State
1.						
2.						
3.						
4.						
5.						
6.						
7.						
	1					
C. Restaurants: Did you eat food from any restaurants,	including sit-down, fast-food, and take-	out restaurants during	the 4 week period	?		
Yes It's likely It's unlikely No	If yes or likely,	_	, I			
Restaurant Name	Street Address	City	County	State	Dining	
1.					(mm/do	<u>1/yyy)</u>
2.					/	
3.					/	_/
					/	
4.					/	_/
5.					/	_/
6.					/	_/
7.					/	_/
					/	_/
D. Other venues: cafeterias, concession stands, institut	tions: Did you eat food purchased or o	btained from any othe	er venues, such as s	chool ca	feterias, o	concession
stands, street vendors, institutions (e.g. hospital food), lo		4 week period?				
Yes It's likely It's unlikely No Name	<i>If yes or likely,</i> Street Address	City	County	State	Dining	datas
	Silver Auuress	City	County	State		dates
1.					/	

2.			//
3.			//
4.			//
5.			//
6.			//
7.			//

II. FOOD CONSUMPTION HISTORY

INSTRUCTIONS FOR INTERVIEWER: Please read all options to case-patient in each category. For the names of purchase sites, it is preferable to use codes from Section I above, e.g. A1 for first grocery store, A3 for third grocery store, C5 for fifth restaurant. A DELI COUNTER serves portions or helpings of salads, cheeses, and meats sliced ON-SITE at a specified counter within a grocery store, food market, or delicatessen. Foods sliced and packaged AT the FACTORY and sold as pre-packaged containers in self-serve refrigerated display cases are NOT considered to be from a deli counter

INSTRUCTIONS TO READ TO CASE-PATIENT (OR SURROGATE):

Now I'd like to ask you about the foods that you ate between ___/___ (date 4 weeks before) through ___/___ (specimen collection/delivery date). For each food item, please give me your best guess as to whether you ATE the food, you're not sure but you LIKELY ATE the food, you're not sure but you LIKELY DID NOT EAT the food, or you DID NOT EAT the food.

MEATS: In the 4 week period, did you eat any of the following COLD CUT, DELI MEAT, OR LUNCHEON MEAT items?

	Ate (=1)	Likely Ate (=2)	Likely did NOT eat (=3)	Did NOT eat (=4)	<i>If ate or likely ate,</i> How often?	If ate or likely ate,Where was it purchased? (choose all types that apply)Name(s) of store/restaurant/venue: (all names that apply)	Types or brands: (<i>all that apply</i>)
Ham	1	2	3	4	$\begin{array}{ c c c c c } &\sim 1-2 \text{ x/month} \\ \hline &\sim 1 \text{ x/week} \\ \hline &\sim 2-4 \text{ x/week} \\ \hline &\sim 5-7 \text{ x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes □ No □ Don't know	
Bologna	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Turkey breast	1	2	3	4	$\begin{array}{ c c c c } &\sim 1-2 \text{ x/month} \\ &\sim 1 \text{ x/week} \\ &\sim 2-4 \text{ x/week} \\ &\sim 5-7 \text{ x/week} \\ & & & \text{not sure} \end{array}$	□ Grocery store	
Other turkey deli meat (e.g. turkey ham)	1	2	3	4	$\begin{array}{ c c c c } &\sim 1-2 \text{ x/month} \\ \hline &\sim 1 \text{ x/week} \\ \hline &\sim 2-4 \text{ x/week} \\ \hline &\sim 5-7 \text{ x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store	

Listeria Case Form

	Ate (=1)	Likely Ate (=2)	Likely did NOT eat (=3)	Did NOT eat (=4)	<i>If ate or likely ate,</i> How often?	If ate or likely ate,Where was it purchased?Name(s) of store/restaurant/venue:Types or bran(choose all types that apply)(all names that apply)(all that apply)	
Chicken deli meat (NOT fresh chicken or rotisserie chicken)	1	2	3	4	$\begin{array}{ c c c c c } &\sim 1-2 \text{ x/month} \\ \hline &\sim 1 \text{ x/week} \\ \hline &\sim 2-4 \text{ x/week} \\ \hline &\sim 5-7 \text{ x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store	
Pastrami/ Corned beef	1	2	3	4	$\begin{array}{ c c c c c } &\sim 1-2 \text{ x/month} \\ \hline &\sim 1 \text{ x/week} \\ \hline &\sim 2-4 \text{ x/week} \\ \hline &\sim 5-7 \text{ x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store	
Other deli/ luncheon meat (<i>specify</i>)	1	2	3	4	$\begin{array}{ c c c c c } &\sim 1-2 \text{ x/month} \\ \hline &\sim 1 \text{ x/week} \\ \hline &\sim 2-4 \text{ x/week} \\ \hline &\sim 5-7 \text{ x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store	
Patè or meat spread that was not canned	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store	
Hot dogs	1	2	3	4	$\begin{array}{c c} &\sim 1-2 \text{ x/month} \\ &\sim 1 \text{ x/week} \\ &\sim 2-4 \text{ x/week} \\ &\sim 5-7 \text{ x/week} \\ & & & \text{not sure} \end{array}$	□ Grocery store	
If Yes, were	e the hot	dogs:		fore consun d before cor	nption sumption (eaten direc	tly out of package)	

	Ate (=1)	Likely Ate (=2)	Likely did NOT eat (=3)	Did NOT eat (=4)	<i>If ate or likely ate,</i> How often?	If ate or likely ate,Where was it purchased?(choose all types that apply)(all names that apply)	Types or brands: (all that apply)
Brie	1	2	3	4	$\begin{array}{ c c c c c } &\sim 1-2 \text{ x/month} \\ \hline &\sim 1 \text{ x/week} \\ \hline &\sim 2-4 \text{ x/week} \\ \hline &\sim 5-7 \text{ x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes □ Don't know	
Feta	1	2	3	4	 ~ 1-2 x/month ~ 1x/week ~ 2-4x/week ~ 5-7x/week not sure 	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes □ Don't know	
Camembert	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{ x/week} \\ \hline & \sim 2-4 \text{ x/week} \\ \hline & \sim 5-7 \text{ x/week} \\ \hline & \text{ not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Goat	1	2	3	4	□ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Blue or gorgonzola	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{x/week} \\ \hline & \sim 2-4 \text{x/week} \\ \hline & \sim 5-7 \text{x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes □ Don't know	

Mexican- style cheese (Queso fresco, queso blanco)	Ate (=1)	Likely Ate (=2)	Likely did NOT eat (=3)	Did NOT eat (=4) 4	If ate or likely ate, How often?	If ate or likely ate, Where was it purchased? Name(s) of store/restaurant/venue: (choose all types that apply) (all names that apply) Grocery store	Types or brands: (all that apply)
Farmer's cheese	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store	
Raw (Unpast- eurized milk) cheese	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Other soft white cheese (not cream, cottage, or ricotta – specify)	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	

	Ate (=1)	Likely Ate (=2)	Likely did NOT eat (=3)	Did NOT eat (=4)	<i>If ate or likely ate,</i> How often?	If ate or likely ate,Where was it purchased?Name(s) of store/restaurant/venue:(choose all types that apply)(all names that apply)	Types or brands: (all that apply)
Potato salad	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{x/week} \\ \hline & \sim 2-4 \text{x/week} \\ \hline & \sim 5-7 \text{x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Pasta salad	1	2	3	4	$\begin{array}{ c c c c c } &\sim 1-2 \text{ x/month} \\ \hline &\sim 1 \text{ x/week} \\ \hline &\sim 2-4 \text{ x/week} \\ \hline &\sim 5-7 \text{ x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No Don't know	
Tuna salad	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{x/week} \\ \hline & \sim 2-4 \text{x/week} \\ \hline & \sim 5-7 \text{x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Bean salad	1	2	3	4	$ \begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{x/week} \\ \hline & \sim 2-4 \text{x/week} \\ \hline & \sim 5-7 \text{x/week} \\ \hline & \text{not sure} \end{array} $	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Hummus	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{x/week} \\ \hline & \sim 2-4 \text{x/week} \\ \hline & \sim 5-7 \text{x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store	

	Ate =1)	Likely Ate (=2)	Likely did NOT eat (=3)	Did NOT eat (=4)	<i>If ate or likely ate,</i> How often?	If ate or likely ate,Where was it purchased?(choose all types that apply)(all names that apply)	Types or brands: (all that apply)
Cole slaw	1	2	3	4	□ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure	 □ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes □ No □ Don't know 	
Seafood salad	1	2	3	4	$\square ~ 1-2 \text{ x/month}$ $\square ~ 1 \text{x/week}$ $\square ~ 2-4 \text{x/week}$ $\square ~ 5-7 \text{x/week}$ $\square \text{ not sure}$	 □ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes □ No □ Don't know 	
Fruit salad (<i>including</i> <i>pre-cut</i> <i>cubes of a</i> <i>single</i> <i>fruit</i>)	1	2	3	4	□ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure	 □ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes □ No □ Don't know 	
Sprouts (Specify, e.g., alfalfa, clover,)	bean	2	3	4	□ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure	 □ Grocery store	
Other ready- to-eat meat, vegetable or fruit salad not made at home (<i>Specify</i>)	1	2	3	4	□ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure	 □ Grocery store	

SEAFOOD:				/	(date 4 weeks before)	through/ (specimen collection/delivery date), did you eat any of	the following ready-to-eat
fish or seafoo	od items	or fruit ite	ms?	Did			
	Ate (=1)	Likely Ate (=2)	Likely did NOT eat (=3)	NOT eat (=4)	<i>If ate or likely ate,</i> How often?	If ate or likely ate,Where was it purchased?Name(s) of store/restaurant/venue:(choose all types that apply)(all names that apply)	Types or brands: (<i>all that apply</i>)
Precooked shrimp	1	2	3	4	$\begin{array}{ c c c c c } &\sim 1-2 \text{ x/month} \\ \hline &\sim 1 \text{ x/week} \\ \hline &\sim 2-4 \text{ x/week} \\ \hline &\sim 5-7 \text{ x/week} \\ \hline & \text{not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Precooked crab (including imitation crab meat)	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{ x/week} \\ \hline & \sim 2-4 \text{ x/week} \\ \hline & \sim 5-7 \text{ x/week} \\ \hline & \text{ not sure} \end{array}$	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was this item purchased from a deli counter at any of the sites? □ Yes No □ Don't know	
Smoked or cured fish th was not from can (e.g. smoked salmon or lo	l la	2	3	4	$ \begin{array}{ c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{x/week} \\ \hline & \sim 2-4 \text{x/week} \\ \hline & \sim 5-7 \text{x/week} \\ \hline & \text{not sure} \end{array} $	□ Grocery store	

Fruit: In the 4 weeks between/ (date 4 y					weeks before) through	h/ (specimen collection/delivery date), did you eat any of the following fruit items?
Honeydew melon	1	2	3	4	$\begin{array}{ c c c c }\hline &\sim 1-2 \text{ x/month}\\ \hline &\sim 1 \text{ x/week}\\ \hline &\sim 2-4 \text{ x/week}\\ \hline &\sim 5-7 \text{ x/week}\\ \hline & \text{not sure} \end{array}$	□ Grocery store
Cantaloupe	1	2	3	4	 ~ 1-2 x/month ~ 1x/week ~ 2-4x/week ~ 5-7x/week not sure 	□ Grocery store
Watermelon	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store

MILK: In the 4 weeks between//				(date	te 4 weeks before) through/ (specimen collection/delivery date), did you drink any of the following types of milk?				
	Drank (=1)	Likely drank (=2)	Likely did NOT drink (=3)	Did NOT drink (=4)	<i>If ate or likely ate,</i> How often?	If ate or likely ate,Where was it purchased?Name(s) of store/restaurant/venue:Types or brands:(choose all types that apply)(all names that apply)(all that apply)			
Whole mill	k 1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{ x/week} \\ \hline & \sim 2-4 \text{ x/week} \\ \hline & \sim 5-7 \text{ x/week} \\ \hline & \text{ not sure} \end{array}$	□ Grocery store			
2% milk	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store			
1% milk	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{ x/week} \\ \hline & \sim 2-4 \text{ x/week} \\ \hline & \sim 5-7 \text{ x/week} \\ \hline & \text{ not sure} \end{array}$	Grocery store			
Skim milk	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was any of this milk unpasteurized (raw)? □ Yes No Don't know			
Other milk chocolate, buttermilk, etc. (<i>Specify</i>)	1	2	3	4	 □ ~ 1-2 x/month □ ~ 1x/week □ ~ 2-4x/week □ ~ 5-7x/week □ not sure 	□ Grocery store □ Deli/small market □ Restaurant □ Other venue □ Don't know Was any of this milk unpasteurized (raw)? □ Yes □ No □ Don't know			

OTHER DAIRY: In the 4 week period, did you eat any of the following other dairy items?								
Butter (not margarine or other butter substitute)	Ate (=1)	Likely Ate (=2)	Likely did NOT eat (=3) 3	Did NOT eat (=4)	<i>If ate or likely ate,</i> How often? - 1-2 x/month - 1x/week - 2-4x/week - 5-7x/week not sure	If ate or likely ate, Where was it purchased? Name(s) of store/restaurant/venue: (choose all types that apply) (all names that apply) Grocery store	Types or brands: (all that apply)	
Cream	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1 \text{ x/week} \\ \hline & \sim 2-4 \text{ x/week} \\ \hline & \sim 5-7 \text{ x/week} \\ \hline & \text{ not sure} \end{array}$	Grocery store Deli/small market Restaurant Other venue Don't know		
Ice cream	1	2	3	4	$\begin{array}{ c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1x/\text{week} \\ \hline & \sim 2-4x/\text{week} \\ \hline & \sim 5-7x/\text{week} \\ \hline & \text{not sure} \end{array}$	Grocery store		
Sour cream	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1x/\text{week} \\ \hline & \sim 2-4x/\text{week} \\ \hline & \sim 5-7x/\text{week} \\ \hline & \text{not sure} \end{array}$	Grocery store		
Yogurt	1	2	3	4	$\begin{array}{ c c c c c } \hline & \sim 1-2 \text{ x/month} \\ \hline & \sim 1x/\text{week} \\ \hline & \sim 2-4x/\text{week} \\ \hline & \sim 5-7x/\text{week} \\ \hline & \text{not sure} \end{array}$	Grocery store		

That is all. Thank you very much!