## Shotgun



First positive specimen collected m $\qquad$ /d y $\qquad$ PHL Specimen ID $\qquad$ Pathogen: $\square$ Salmonella
$\square$ E. coli 0157 $\square$ E. coli

## IMPORTANT TIPS FOR THE INTERVIEWER:

1) SUBQUESTIONS: When asking a question with "subquestions" below, you are not required to list all of the options for the case unless the question explicitly prompts you to do so (e.g., "if yes" or "read all"). You should always offer a few examples if the case is unsure of what you are asking.
2) MARKING RESPONSES: Try to capture as many exposures as possible by checking an available box on the questionnaire. If the case gives a response that is not listed as a subquestion, use the space available to the right of the question to write in the response. This information could still be important for the investigation.
3) ELIGIBILITY: If a case answers "YES" to any of the eligibility questions below, STOP, drop (your pencil) and reconsider--it may not be worth interviewing this case!

## Symptom Onset <br> INSTRUCTIONS

1) Get precise answers for onset date and time - they are crucial for calculating incubation times. Don't let them get away with vague stuff like "morning" or "some time after midnight." Prompt as needed, and keep probing until you get an exact time (midnight is defined as the end of the day). 2) Ask about exposures 1 to 7 days before onset of first vomiting or diarrhea (you can use the day-of-the-week guide below to assist you) For example, if the case first had diarrhea at 2 pm on 10/31, ask about exposures between 10/24 and 2 pm on 10/30.

| Onset of first symptoms | Time of first onset | am $\square$ noon | $\mathrm{pm} \square$ midnight |
| :---: | :---: | :---: | :---: |
| Onset of first vomiting or diarrhea | Time of first V or D | am $\square$ noon | $\ldots \mathrm{pm} \square$ midnight |
| Ask about exposures between the | through M | TW TFSS |  |

## Eligibility

Interviewer onlv, do not ask case


## Personal

§† $47 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ travel outside your home state (including local commutes) list states visited:
§† $48 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ travel within your home state (outside your usual area)


## Places to Eat Out

Let's start with some general questions about eating out at restaurants, getting take-out, or anything like that. For each one, give me a "yes" or "no" if you ate at such a place. Do you recall eating anything at....


| $1389 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ shopping mall food courts |
| :---: |
| $132 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ airports |
| $133 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ food on airplanes |
| $704 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ meals served on trains, buses, or boats (not personal food) |
| 123y $\square$ ? $\square \mathrm{N} \square$ hotel or motel |
| $122 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ nursing home/assisted living/retirement center dining facility |
| §† ${ }^{128 \mathrm{Y}} \square$ ? $\square \mathrm{N} \square$ food at a religious gathering |
| $\S \dagger 127 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ catered private gathering-ys (e.g., weddings, events) |
| $\begin{aligned} & 2083 \text { y } \square \text { ? } \square \mathrm{N} \square \text { jail, prison, or other institution } \\ & 124 \mathrm{Y} \square \text { ? } \square \text { N } \square \text { hospital (inpatient or cafeteria) } \end{aligned}$ |
| $\S \dagger^{2092 Y} \square$ ? $\square \mathrm{N} \square_{\text {leftovers brought back from a restaurant, workplace, or event }}$ |

## Restaurants

Now I'd like to ask you some questions specifically about restaurants.


Now I'll go through some different restaurant categories. Try to remember if you dined at any of these types of restaurants (please include the restaurants you already mentioned, as well as any you may have left out in the previous question).

| 1017 Y $\square$ ? $\square$ N $\square \begin{aligned} & \text { Did you eat at any Asian restaurant } \\ & \text { 1222 } \square \text { Indian/Pakistani } \\ & 2085 \square \text { Korean } \\ & \\ & \\ & \\ & \\ & \end{aligned}$ | $\begin{aligned} & 136 \square \text { Chinese } \\ & 137 \square \text { Vietnamese } \end{aligned}$ | $\begin{aligned} & 138 \square \text { Thai } \\ & 139 \square \text { Japanese } \end{aligned}$ |
| :---: | :---: | :---: |
| 142Y $\square$ ? $\square \mathrm{N} \square$ Mexican restaurant |  |  |
| $159 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ buffet-style restaurant |  |  |
| $154 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ steakhouse or grill |  |  |
| 119Y $\square$ ? $\square \mathrm{N} \square$ tavern or pub |  |  |
| 156Y $\square$ ? $\square \mathrm{N} \square$ seafood |  |  |
| $151 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ vegetarian restaurant |  |  |
| $144 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ pizzeria |  |  |

## Foods Eaten Out

Now I'd like to ask you specifically about some ready-to-eat foods that you might have gotten from a restaurant, deli, or a vendorreally anything that wasn't prepared at home. (This would include take-out food eaten at home.)



## Sources of Food at Home

Let me ask you some questions about where you got the food that you ate at home. Did you get anything from....

| $84 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ membership stores like Costco (whether or not you're a member) |  |  |
| :---: | :---: | :---: |
| $1691 \square$ Costco | $1871 \square$ Sam's Club | $1946 \square$ Bi-Mart |
| 83Y $\square$ ? $\square \square$ grocery stores and supermarkets |  |  |
| $1651 \square$ Albertsons | $1716 \square$ Food 4 Less | $1732 \square$ Fred Meyer |
| $1947 \square$ Grocery Outlet | $1755 \square$ Haggen | $1779 \square$ IGA/Thriftway |
| $1807 \square$ Market of Choice | $1826 \square$ New Seasons | 1845 $\square$ QFC |
| $2352 \square$ Ray's Food Place | $1854 \square$ Red Apple | $1863 \square$ Rosauers |
| 1864 $\square$ Roth's Fresh | $1869 \square$ Safeway | 1882 $\square$ Sherm's Thunderbird |
| 1909 $\square$ Target | $1917 \square$ Trader Joes | 1932 $\square$ Walmart |
| 1938 $\square$ Whole Foods Market | $1940 \square$ WinCo | $1945 \square$ Other stores |


| $86 \mathrm{Y} \square$ | ? $\square \mathrm{N} \square$ specialty markets (e.g., bodegas, Indian or Asian groceries) |
| ---: | :--- |
| $85 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ small markets and mini-marts |
| $91 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ farmers' markets |
| $2086 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ food co-ops |
| $87 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ health food stores |
| $1403 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ roadside stands or on-farm locations |
| $92 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ CSA (Community Supported Agriculture) produce |
| $90 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ bakery, bagel, donut, dessert, pastry shop |
| $93 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ meat or fish market |
| $97 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ private- or custom-processed meat |
| $99 \mathrm{Y} \square$ | $? \square \mathrm{~N} \square$ food banks or charity kitchens |
| $95 \mathrm{Y} \square$ |  |

708Y $\square$ ? $\square \mathrm{N} \square$ food from other households (e.g., friends, family, etc.)
$89 \mathrm{Y} \square ? \square \mathrm{~N} \square$ delicatessens (including in-store delis)
other places where you shopped for food

Sometimes we need to collect specific information about brands and purchase dates, to help us identify food items suspected of causing illness. Should that become necessary, I'd like to ask what kinds of records you might have. By the way, you should hang onto any receipts or other records you might have for this time period—just in case.

| 1224 | How do you usually pay for your food purchases? (Check all that apply) |  |  |
| :---: | :---: | :---: | :---: |
|  | $1405 \square$ cash | $1404 \square$ credit card | $1406 \square$ debit card |
|  | $1408 \square$ check | 1407口SNAP/EBT/Food stamps | 2087 $\square$ WIC vouchers |
| 1412 | What kind(s) of records might you have for food purchases? (Check all that apply) |  |  |
|  | $100 \square$ receipts | $101 \square$ credit card statements | $102 \square$ check stubs |
|  | $103 \square$ shopper card records at store | $104 \square$ membership records (e.g. |  |
|  | $106 \square$ no records available | 105 $\square$ other |  |
| 1414 | Would you be willing to provide your sh etc.? This information could be importa be causing illness in others. Please list | pper card number (or associated p if your case becomes part of an ou available number(s): | mber) for membership by providing a way to i |

## Meat and Poultry at Home

I'd like to ask you some questions about meat and poultry that was prepared or eaten at home. Right now l'm asking specifically about meat and poultry that was uncooked at the store and when you started to prepare it at home. Did you eat any....


## Other Meat and Poultry

Now a few questions about some less common meat and poultry products. For these I just need a "yes" or "no" if you remember eating or tasting them anywhere-at home, at a restaurant, or anywhere else.

| $225 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ lamb |  |  |
| :---: | :---: | :---: |
| $226 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ veal |  |  |
| $724 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ bison (buffalo) |  |  |
| $\S \dagger 227 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ wild venison or game (e.g., deer, elk) |  |  |
| §† 937Y $\square$ ? $\square \square \begin{gathered}\text { any other poultry (not chicken or turkey) } \\ 217 \square \text { duck }\end{gathered}$ | $673 \square$ game hen | $1219 \square$ goose |
| $1285 \mathrm{Y} \square \text { ? } \square \mathrm{N} \square \begin{aligned} & \text { liver } \\ & 1399 \square \text { beef liver } \end{aligned}$ | $682 \square$ chicken liver | $1400 \square$ other liver |



## Dairy

Now let me ask you about milk, cheese, and other dairy products.

| $270 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ pasteurized (regular) milk (If yes, ask the following questions) |  |  |
| :---: | :---: | :---: |
| What kind of container? |  |  |
| $953 \square$ plastic carton | $954 \square$ paper carton | $2237 \square$ glass bottle |
| What type? |  |  |
| $271 \square$ skim | 272 $\square^{1 \%}$ (low fat) | $273 \square 2 \%$ (reduced fat) |
| 274 $\square$ 4\% (whole) | $795 \square$ flavored (e.g., chocolate) | $2238 \square$ non-cow (e.g., goat, sheep, yak) |
| §† ${ }^{269 \mathrm{Y}} \square$ ? $\square$ N $\square$ raw (unpasteurized) milk |  |  |
| $2239 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any non-dairy milk alternatives |  |  |
| $2240 \square$ almond | $2241 \square$ soy | $2242 \square$ coconut |
| $2243 \square$ rice | $2244 \square$ hemp | $2245 \square$ other |
| $260 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ yogurt (If yes, ask the following questions) |  |  |
| Was it... |  |  |
| $715 \square$ store-bought | $1035 \square$ homemade yogurt |  |
| How was it packaged? |  |  |
| $966 \square$ single serving containers | $993 \square$ multi-serving tubs | $994 \square$ yogurt drinks |
| $1443 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ whipped cream or topping |  |  |
| 267Y $\square$ ? $\square \square$ ice cream eaten at home |  |  |
| $714 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ frozen yogurt |  |  |
| 255Y $\square$ ? $\square$ N $\square$ buttermilk |  |  |




## Seafood

Let me ask you some questions about seafood. Did you eat any....

any other seafood

## Fresh Vegetables





## Salad items

Let me ask you some questions about salads of all kinds, including lettuce and leafy green salads. At home or away from home, do you remember eating any....

| $919 \mathrm{Y} \square$ ? $\square^{\mathrm{N}} \square^{\text {Did you eat any salads? If no, probe to make sure, but then skip to next section. }}$ |  |  |
| :---: | :---: | :---: |
| $\dagger 1994 \mathrm{Y} \square$ ? $\square^{\mathrm{N}} \square^{\text {lettuce (If yes, ask the following questions) }}$ |  |  |
| How was it packaged? |  |  |
| $377 \square$ in a sealed bag/container | $838 \square$ head | $2366 \square$ bulk |
| What type? |  |  |
| $379 \square$ romaine | $378 \square$ iceberg | $381 \square$ mesclun, spring mix |
| $982 \square$ butterhead, Boston, bibb | $983 \square$ red leaf | $984 \square$ green leaf |
| 1995 $\square$ shredded |  |  |
| $2368 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ bagged "salad kit" - specify brand: |  |  |
| $\dagger 1993 \mathrm{Y} \square$ ? $\square$ N $\square$ spinach |  |  |
| 385 $\square$ "loose" or bundled | $384 \square$ in a sealed bag/container | $1463 \square$ spinach salad |
| $\dagger 1467 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any other salad greens |  |  |
| 1461 $\square$ chard | $981 \square$ radicchio | $1464 \square$ arugula (rocket) |
| $1465 \square$ endive | $1466 \square$ watercress |  |
| $1064 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ meat or seafood on salad |  |  |
| $2266 \square$ chicken | $1066 \square$ steak | 1069 $\square$ turkey |
| $234 \square$ ham | 911 $\square$ cold cuts | $908 \square$ anchovies |
| $2378 \square$ salmon | $2377 \square$ tuna | $1281 \square$ other |
| $2265 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any fresh vegetables on your salad |  |  |
| $1458 \square$ carrots | $333 \square$ cucumbers | $336 \square$ bell peppers |
| $1998 \square$ tomatoes | $2143 \square$ peas | 401■avocado |
| $396 \square$ fresh mushrooms | $332 \square$ celery | $2267 \square$ other |
| $951 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any cheese on your salad |  |  |
| 315 $\square$ feta | $299 \square$ bleu (blue) | $300 \square$ goat cheese |
| $314 \square$ Parmesan | $313 \square$ Swiss | $290 \square$ packaged pre-shredded cheese |


| 986Y $\square$ ? $\square$ N $\square$ any nuts or seeds on your salad |  |  |
| :---: | :---: | :---: |
| $509 \square$ almonds | $518 \square$ sunflower seeds | $1241 \square$ pumpkin seeds |
| $511 \square$ walnuts | $514 \square$ hazelnuts (filberts) | $516 \square$ other pre-chopped or sliced nuts |
| $1074 \mathrm{Y} \square$ ? $\square$ N $\square$ any fruit on your salad |  |  |
| $404 \square$ apples | $405 \square$ pears | $419 \square$ cranberries |
| $415 \square$ strawberries | $416 \square$ raspberries | $417 \square$ blueberries |
| $422 \square$ grapes | $768 \square$ clementines, manda | r satsumas |
| $987 \mathrm{Y} \square$ ? $\square$ N $\square$ any other toppings on your salad |  |  |
| $893 \square$ bacon bits | $879 \square$ croutons | $906 \square$ hard boiled eggs |
| $902 \square$ pepperoncini | $2141 \square$ sprouts | $1283 \square$ other |
| $885 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ salad dressing |  |  |
| $2138 \square$ homemade | $2139 \square$ store-bought bottle | $1229 \square$ restaurant |
| $2140 \square$ powdered mix | $1284 \square$ other |  |

## Fruit

OK, now let me ask you about fresh fruits and berries. I'll ask you about dried and frozen fruit later.

| $425 \mathrm{Y} \square$ ? $\square$ N $\square^{\text {bananas }}$ |  |  |
| :---: | :---: | :---: |
| $404 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ apples |  |  |
| $1958 \square$ Red Delicious | $1959 \square$ Golden Delicious | $1960 \square$ Fuji |
| $1961 \square$ Braeburn | $1962 \square$ McIntosh | $1963 \square$ Jonagold |
| $1964 \square$ Gala | $1965 \square$ Granny Smith | $2089 \square$ Honeycrisp |
| $1966 \square$ other |  |  |
| ${ }^{405 \mathrm{Y}} \square$ ? $\square^{\mathrm{N}} \square^{\text {pears }}$ |  |  |
| 406Y $\square$ ? $\square \mathrm{N} \square$ peaches |  |  |
| 407Y $\square$ ? $\square \mathrm{N} \square$ nectarines |  |  |
| $408 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ apricots |  |  |
| $409 \mathrm{Y} \square$ ? $\square \mathrm{n} \square \mathrm{plums}$ |  |  |
| 410Y $\square$ ? $\square \mathrm{N} \square$ oranges |  |  |
| $412 \mathrm{Y} \square$ ? $\square$ N $\square$ grapefruit |  |  |
| $2149 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ Cuties (clementines) |  |  |
| $414 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ other orange citrus fruit (e.g., tangerine, mineola, tangelo) |  |  |
| $437 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ fresh lemon (including garnishes in drinks, on food, lemonade) |  |  |
| $438 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ fresh lime |  |  |
| § $912 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any kind of fresh berries (commercial; not home-grown) (Read all) |  |  |
| S 415 $\square$ strawberries | $416 \square$ raspberries | $417 \square$ blueberries |
| $418 \square$ blackberries | $419 \square$ cranberries | $420 \square$ other |
| $421 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ cherries |  |  |
| 422Y $\square$ ? $\square \mathrm{N} \square$ grapes |  |  |
| $423 \square \mathrm{red}$ | $424 \square$ green | $1116 \square$ purple |
| $427 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ cantaloupe |  |  |
| $428 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ honeydew |  |  |
| $429 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ watermelon |  |  |
| $430 \mathrm{Y} \square$ ? $\square \mathrm{N} \square \square$ other melon $\square$ |  |  |
| $486 \mathrm{Y} \square$ ? $\square^{\mathrm{N}} \square^{\text {fruit salad (homemade or purchased pre-cut) }}$ |  |  |
| $432 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ kiwi |  |  |
| $433 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ pineapple |  |  |
| $434 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ mango |  |  |
| Q 90 10/3/2023 12:38:26 PM | f $17 \quad \S=$ Sa | uestion $\dagger=$ E. coli |


| $686 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ pomegranate |  |  |
| :---: | :---: | :---: |
| $436 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any other specialty or tropical fruit (If yes, specify) |  |  |
| Any other fresh fruit? |  |  |
| Drinks |  |  |
| $612 \mathrm{Y} \square$$\square$$\mathrm{N} \square$fruit or vegetable smoothie$574 \square$ homemade $\quad 749 \square$ commercial |  |  |
| $575 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ protein or weight loss shake |  |  |
| $675 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ wheat grass (often added to smoothies or protein shakes) |  |  |
| $\S \dagger^{2371 \mathrm{Y}} \square$ ? $\square \mathrm{N} \square$ homemade juice (e.g. from a juicer) |  |  |
| $2221 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any "natural" juice blends (e.g., Naked) |  |  |
| $2187 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ commercial fruit or vegetable juice (e.g., Tropicana) (If yes, ask the following questions) |  |  |
| What kind of container? |  |  |
| $1235 \square$ juice box | $2112 \square$ single-serving bottle | $2224 \square$ multi-serving container |
| What flavor? |  |  |
| $1119 \square$ apple | $1118 \square$ grape | $1122 \square$ blended fruit juice |
| $\begin{aligned} & 606 \mathrm{Y} \square \text { ? } \square \mathrm{N} \square \text { orange juice } \\ & 607 \square \text { ready-to-drink container } \\ & 1491 \square \text { fresh-squeezed orange juice } \end{aligned}$ | $608 \square$ from frozen concentrate | $1503 \square$ from restaurant/vendor |
| 832Y $\square$ ? $\square \mathrm{N} \square$ kombucha |  |  |
| $755 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ "sun" tea (iced tea made without boiling the water) |  |  |
| Spices and Herbs |  |  |
| Now l'd like to ask you a few questions about spices and herbs that you may use. |  |  |
|  |  |  |
| $664 \mathrm{Y} \square$ ? $\square$ N $\square$ Do you recall eating any fresh ground pepper? (at home or a restaurant) |  |  |
| $394 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ garlic |  |  |
| $788 \square$ garlic powder | $1097 \square$ dried flakes | $1096 \square$ minced garlic |
| $1094 \square$ whole garlic | $1095 \square$ peeled cloves | $2248 \square$ garlic salt |
| $393 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ fresh ginger (root) |  |  |
| $392 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ fresh herbs (Read all) |  |  |
| $2185 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any kind of spice blend or rub |  |  |
| $2168 \square$ taco seasoning | $2169 \square$ fajita seasoning | $2170 \square$ Cajun/Creole seasoning |
| $2171 \square$ Italian seasoning | $2173 \square$ seasoned pepper | $2174 \square$ seasoned salt (e.g., Lawry) |
| $2175 \square$ lemon pepper | $2176 \square$ Old Bay | $2177 \square$ dry soup mixes (e.g., Lipton) |
| $2179 \square$ BBQ/steak rub | $2180 \square$ poultry seasoning/rub | $2181 \square$ adobo seasoning |
| $2182 \square$ Jamaican jerk rub | $2183 \square$ pumpkin pie spice | $2184 \square$ apple pie spice |
| $\begin{aligned} & 775 \square \text { curry powder } \\ & 2186 \square \text { other } \end{aligned}$ | $2178 \square$ garam masala | $2576 \square$ Mrs. Dash |






## Animals

Now I'm going to ask you some questions about contact with pets, livestock, and other animals.
$\oint 625 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ Did you have any contact with farm animals or other livestock? (If yes, ask the following questions)
 $629 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ aquarium fish

| § 623Y $\square \square \mathrm{N} \square$ birds |  |  |
| :---: | :---: | :---: |
| ¢ 1517 $\square$ parakeet/budgie | $1518 \square$ cockatiel | $2231 \square$ pigeons |
| $2232 \square$ canaries | $2230 \square$ parrots | $1520 \square$ other |
| § 627Y $\square$ ? $\square \mathrm{N} \square$ reptiles |  |  |
| 9224 $\square$ snake | 926 turtle or tortoise | 1513 $\square$ iguana |
| $1514 \square$ bearded dragon | $2376 \square$ Chinese water dragon | $925 \square$ other lizards |
| § $628 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ amphibians ${ }^{\text {ama }}$ |  |  |
| 927 $\square$ frog or toad | $928 \square$ salamander, newt, axol |  |
| $2250 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any exposure to animal droppings or pellets (e.g., cow pies, dog feces, owl pellets in school) |  |  |
| $2254 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any contact with a pet that had diarrhea |  |  |
| $760 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ any contact with rodents used to feed snakes or other pets |  |  |
| $1524 \square$ frozen mice | $1525 \square$ frozen rats |  |
| $1527 \square$ fresh mice | $1526 \square$ fresh rats |  |
| $\S \dagger 1543 \mathrm{Y} \square$ ? $\square$ N $\square$ hunting or contact with wild animals |  |  |
| $1548 \square \text { rabbits }$ | $922 \square$ pigs or wild boar | $1549 \square$ other |
| $\S \dagger^{1547 Y} \square$ ? $\square \mathrm{N} \square$ butchering or processing animals |  |  |
| any other contact with animals not mentioned? (If yes, specify) |  |  |
| Closing Details |  |  |
| INTERVIEWER: If they have leftovers, please explain that it can sometimes be helpful to test certain high-risk food items. If they report such item please them ask to retain for possible testing. If frozen, keep in freezer. If yes to wrappers, please take picture or note brand, lot \#, and exp. date. |  |  |
| Please explain that there is no need to retain samples after one week if they have not heard back from public health authorities about testing. |  |  |
| $\S \dagger 2066 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ Do you have any leftovers of the following items that could potentially be collected for testing? This might include any pack wrappers still in the trash or recycling. |  |  |
| $2067 \square$ raw milk | $2068 \square$ ground beef | $2069 \square$ venison |
| $2070 \square$ chicken | $2071 \square$ sprouts | $2072 \square$ private slaughter meat |
| 2073 $\square$ unpasteurized juice | $2074 \square$ queso fresco | $2075 \square$ raw milk cheese |
| 2078 $\square$ other |  |  |
| $2076 \mathrm{Y} \square$ ? $\square \mathrm{N} \square$ If we have any specific follow-up questions, would it be convenient for us to reach you by email? |  |  |
| If yes, preferred address: |  |  |
| 1395 interview end time |  |  |

