Foodborne Diseases Active Surveillance Network (FoodNet)

The *Population Survey Atlas of Exposures* is published by the Foodborne & Diarrheal Diseases Branch, Division of Bacterial and Mycotic Diseases, National Center for Infectious Diseases, Centers for Disease Control and Prevention, Atlanta, GA 30333.

**SUGGESTED CITATION**

FoodNet Population Survey, 2002

The Foodborne Diseases Active Surveillance Network (FoodNet) is a collaborative network established in cooperation with the Centers for Disease Control and Prevention’s Emerging Infections Program; the state health departments in California, Colorado, Connecticut, Georgia, Maryland, Minnesota, New York, Oregon, and Tennessee; the Food and Drug Administration’s Center for Food Safety and Applied Nutrition; and the United States Department of Agriculture’s Food Safety Inspection Service.

The FoodNet Population Survey was conducted by telephone in the nine population-based FoodNet sites (CA, CO, CT, GA, MD, MN, NY, OR, and TN) from March 2002 through February 2003. The total population of these nine sites, according to the 2002 United States Census Bureau estimates, was 37,961,688 persons. The 2002 Population Survey was the fourth 12-month FoodNet Population Survey. Previous surveys were conducted in 1996, 1998, and 2000. With the exception of the geographic area, the survey methods were similar in each survey. The survey was administered by MACRO International using standard Behavioral Risk Factor Surveillance System (BRFSS) methodology. Each month, persons were contacted using a single-stage random-digit dialing technique called Genesys-ID. This sampling system allows for the removal of nonworking and business telephones. One respondent was randomly selected per household contacted. A computer algorithm was used to select one household member, based upon the total number of males and females in the household. All age groups were eligible for inclusion: if a child ≤ 12 years of age was selected, a parent was interviewed about the child’s exposures. In every site, approximately the same number of interviews were conducted each month. The study was restricted to persons who spoke English and Spanish. Frequencies included in this report are unweighted. (Weighting procedures compensate for unequal probabilities of selection and allow population estimates to be made.) The questionnaire used collected information on exposures that might be associated with foodborne illnesses and information on the occurrence and severity of gastrointestinal illnesses. This report summarizes information from the 2002 FoodNet Population Survey.

The tables and graphs can be viewed at www.cdc.gov/foodnet. Further information concerning the data described in this report can be obtained by contacting FoodNet at (404) 371-5465.

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<tr>
<td>Ate raw/uncooked alfalfa sprouts in the past 7 days</td>
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<tr>
<td>Ate raw/uncooked bean sprouts in the past 7 days</td>
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<tr>
<td>Ate raw/uncooked clover sprouts in the past 7 days</td>
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<td>Ate organic produce in the past 7 days</td>
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<td>Ate peanut butter in the past 7 days</td>
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<td>Ate salsa in the past 7 day</td>
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<td>Ate almonds in the past 7 days</td>
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<td>Ate walnuts in the past 7 days</td>
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<td>Ate Caesar salad in the past 7 days</td>
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<td>Drank apple juice in the past 7 days</td>
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<tr>
<td>Drank other fruit juice in the past 7 days</td>
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</tr>
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**Meat, poultry, and seafood**

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<tbody>
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</tr>
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<td>Ate home-formed patties made from fresh ground beef</td>
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<td>Ate home-formed fresh ground beef patties that were pink when eaten</td>
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</tr>
<tr>
<td>Ate home-formed frozen ground beef patties that were pink when eaten</td>
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</tr>
<tr>
<td>Ate preformed hamburger patties in the past 7 days</td>
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<td>Ate preformed patties purchased uncooked</td>
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<tr>
<td>Ate preformed patties purchased uncooked that were pink when eaten</td>
<td>133</td>
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<tr>
<td>Ate preformed patties purchased pre-cooked</td>
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<tr>
<td>Ate preformed patties purchased pre-cooked that were pink when eaten</td>
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<tr>
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</tr>
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<td>Ate other forms of ground beef that were pink when eaten</td>
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<td>Ate fresh fish in the past 7 days</td>
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</tr>
<tr>
<td>Ate raw fresh fish in the past 7 days</td>
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</tr>
<tr>
<td>Ate smoked fish in the past 7 days</td>
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<td>Ate shell fish in the past 7 days</td>
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<td>Ate raw oysters in the past 7 days</td>
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<td>Ate chicken (excl deli meats) in the past 7 days</td>
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<td>Ate turkey (excl deli meats) in the past 7 days</td>
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<td>-------------------------------------------------------------------------</td>
<td>------</td>
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<tr>
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<td>Ate other meat (excl deli meats) in the past 7 days</td>
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<td>Ate deli-sliced chicken in the past 7 days</td>
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<td>Ate deli-sliced turkey in the past 7 days</td>
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<tr>
<td>Ate hot dogs (excl veggie/tofu dogs) in the past 7 days</td>
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<td>Ate hot dogs (excl veggie/tofu dogs) in the past month</td>
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**Dairy and eggs**

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<td>Drank milk in the past 7 days</td>
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<td>Ate runny eggs in the past 7 days</td>
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<td>Ate items containing raw eggs in the past 7 days</td>
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<td>Ate cottage cheese in the past 7 days</td>
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<td>Ate cheese curds in the past 7 days</td>
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<td>Ate amer/cheddar/swiss/parm/romano cheese in the past 7 days</td>
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<tr>
<td>Ate brie/blue/camembert/gorgonzola cheese in the past 7 days</td>
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<tr>
<td>Ate feta cheese in the past 7 days</td>
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<tr>
<td>Ate goat cheese in the past 7 days</td>
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<tr>
<td>Ate queso fresco cheese in the past 7 days</td>
<td>235</td>
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<tr>
<td>Ate cream/cottage/farmer/ricotta cheese in the past 7 days</td>
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<tr>
<td>Ate amer/cheddar/swiss/parm/romano cheese in the past month</td>
<td>239</td>
</tr>
<tr>
<td>Ate brie/blue/camembert/gorgonzola cheese in the past month</td>
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<td>Ate feta cheese in the past month</td>
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</tr>
<tr>
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<table>
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<td>Ate raw/uncooked parsley in the past 7 days</td>
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<th>Connecticut N=949</th>
<th>Georgia N=920</th>
<th>Maryland N=909</th>
<th>Minnesota N=884</th>
<th>New York N=917</th>
<th>Oregon N=925</th>
<th>Tennessee N=928</th>
<th>Total N=8229</th>
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<tbody>
<tr>
<td>Lettuce in the home</td>
<td>675</td>
<td>76.2</td>
<td>681</td>
<td>74.8</td>
<td>719</td>
<td>75.8</td>
<td>630</td>
<td>68.5</td>
<td>652</td>
<td>71.7</td>
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<tr>
<td>Iceberg lettuce in the home</td>
<td>338</td>
<td>38.2</td>
<td>364</td>
<td>40.0</td>
<td>424</td>
<td>44.7</td>
<td>432</td>
<td>46.0</td>
<td>425</td>
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<td>Red leaf lettuce in the home</td>
<td>222</td>
<td>25.1</td>
<td>178</td>
<td>19.5</td>
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<td>25.0</td>
<td>139</td>
<td>15.1</td>
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<tr>
<td>Romaine lettuce in the home</td>
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<td>43.6</td>
<td>357</td>
<td>39.2</td>
<td>393</td>
<td>41.4</td>
<td>293</td>
<td>31.9</td>
<td>367</td>
<td>40.4</td>
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<td>293</td>
<td>33.1</td>
<td>327</td>
<td>35.9</td>
<td>329</td>
<td>34.7</td>
<td>321</td>
<td>34.9</td>
<td>283</td>
<td>31.1</td>
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<tr>
<td>Mixed salad greens</td>
<td>220</td>
<td>24.8</td>
<td>197</td>
<td>21.6</td>
<td>243</td>
<td>25.6</td>
<td>159</td>
<td>17.3</td>
<td>184</td>
<td>20.2</td>
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<tr>
<td>Raw/uncooked apples</td>
<td>479</td>
<td>54.1</td>
<td>473</td>
<td>51.9</td>
<td>484</td>
<td>51.0</td>
<td>410</td>
<td>44.6</td>
<td>441</td>
<td>48.5</td>
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<tr>
<td>Raw/uncooked strawberries</td>
<td>324</td>
<td>36.6</td>
<td>312</td>
<td>34.3</td>
<td>352</td>
<td>37.1</td>
<td>305</td>
<td>33.2</td>
<td>320</td>
<td>35.2</td>
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<tr>
<td>Other raw/uncooked berries</td>
<td>214</td>
<td>24.2</td>
<td>193</td>
<td>21.2</td>
<td>230</td>
<td>24.2</td>
<td>136</td>
<td>14.8</td>
<td>169</td>
<td>18.6</td>
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<tr>
<td>Raw/uncooked grapes</td>
<td>369</td>
<td>41.7</td>
<td>373</td>
<td>40.9</td>
<td>407</td>
<td>42.9</td>
<td>385</td>
<td>41.9</td>
<td>407</td>
<td>44.8</td>
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<tr>
<td>Raw/uncooked mangoes</td>
<td>131</td>
<td>14.8</td>
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<td>8.6</td>
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<td>7.5</td>
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<td>6.3</td>
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<td>7.9</td>
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<tr>
<td>Raw/uncooked cantaloupe</td>
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<td>27.9</td>
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### Fruits and vegetables eaten in the past 7 days by site (continued)

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<th>California N=886</th>
<th>Colorado N=911</th>
<th>Connecticut N=949</th>
<th>Georgia N=920</th>
<th>Maryland N=909</th>
<th>Minnesota N=884</th>
<th>New York N=917</th>
<th>Oregon N=925</th>
<th>Tennessee N=928</th>
<th>Total N=8229</th>
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<td>416 22.7</td>
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<td>84 4.6</td>
<td>57 3.1</td>
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<td>175 9.6</td>
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<td>145 7.9</td>
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<td>224 12.2</td>
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<td>39 2.2</td>
<td>22 1.2</td>
<td>21 1.2</td>
<td>17 0.9</td>
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<tr>
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<td>337 18.5</td>
<td>335 18.4</td>
<td>310 16.8</td>
<td>268 14.8</td>
<td>344 18.8</td>
<td>230 12.6</td>
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<td>187 10.3</td>
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<td>259 14.2</td>
<td>130 7.1</td>
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<td>779 42.6</td>
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<tr>
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<td>Georgia N=920</td>
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<td>727</td>
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<td>300</td>
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<td>269</td>
<td>281</td>
<td>236</td>
<td>289</td>
<td>2528</td>
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<td>Pork (excl deli meats)</td>
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<td>468</td>
<td>392</td>
<td>387</td>
<td>443</td>
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<td>33</td>
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<td>32</td>
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<td>Sausage (excl deli meats)</td>
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<td>324</td>
<td>338</td>
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<td>Other beef (excl ground beef/deli meats)</td>
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# Meat, poultry, and seafood eaten in the past 7 days by site (continued)

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<tr>
<th>Exposure</th>
<th>California N=1,835</th>
<th>Colorado N=1,821</th>
<th>Connecticut N=1,824</th>
<th>Georgia N=1,821</th>
<th>Maryland N=1,845</th>
<th>Minnesota N=1,806</th>
<th>New York N=1,828</th>
<th>Oregon N=1,831</th>
<th>Tennessee N=1,824</th>
<th>Total N=16,435</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hot dogs (excl veggie/tofu dogs)</td>
<td>321 17.5</td>
<td>361 19.8</td>
<td>481 26.4</td>
<td>500 27.5</td>
<td>497 26.9</td>
<td>419 23.2</td>
<td>520 28.4</td>
<td>374 20.4</td>
<td>438 24.0</td>
<td>3,911 23.8</td>
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<tr>
<td>Any deli meat</td>
<td>695 37.9</td>
<td>686 37.7</td>
<td>680 37.3</td>
<td>777 42.7</td>
<td>696 37.7</td>
<td>724 40.1</td>
<td>758 41.5</td>
<td>703 38.4</td>
<td>793 43.5</td>
<td>6,512 39.6</td>
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<tr>
<td>Deli sliced chicken</td>
<td>81 4.4</td>
<td>62 3.4</td>
<td>51 2.8</td>
<td>77 4.2</td>
<td>74 4.0</td>
<td>55 3.1</td>
<td>40 2.2</td>
<td>78 4.3</td>
<td>81 4.4</td>
<td>599 3.6</td>
</tr>
<tr>
<td>Deli sliced turkey</td>
<td>372 20.3</td>
<td>394 21.6</td>
<td>358 19.6</td>
<td>433 23.8</td>
<td>376 20.4</td>
<td>386 21.4</td>
<td>400 21.9</td>
<td>410 22.4</td>
<td>415 22.8</td>
<td>3,544 21.6</td>
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<tr>
<td>Deli sliced ham</td>
<td>334 18.2</td>
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<td>516 28.3</td>
<td>436 23.6</td>
<td>426 23.6</td>
<td>464 25.4</td>
<td>371 20.3</td>
<td>496 27.2</td>
<td>3,840 23.4</td>
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<tr>
<td>Heated most recently consumed deli meats before eating</td>
<td>216 11.8</td>
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<td>153 8.4</td>
<td>247 13.6</td>
<td>185 10.0</td>
<td>184 10.2</td>
<td>152 8.3</td>
<td>172 9.4</td>
<td>294 16.1</td>
<td>1,781 10.8</td>
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# Meat and poultry eaten in the past month by site

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<tr>
<th>Exposure</th>
<th>California N=1,835</th>
<th>Colorado N=1,821</th>
<th>Connecticut N=1,824</th>
<th>Georgia N=1,821</th>
<th>Maryland N=1,845</th>
<th>Minnesota N=1,806</th>
<th>New York N=1,828</th>
<th>Oregon N=1,831</th>
<th>Tennessee N=1,824</th>
<th>Total N=16,435</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hot dogs (excl veggie/tofu dogs)</td>
<td>652 35.5</td>
<td>694 38.1</td>
<td>872 47.8</td>
<td>902 49.5</td>
<td>930 50.4</td>
<td>826 45.7</td>
<td>931 50.9</td>
<td>715 39.1</td>
<td>820 45.0</td>
<td>7,342 44.7</td>
</tr>
<tr>
<td>Cooked most recently consumed hot dogs</td>
<td>1,597 87.0</td>
<td>1,621 89.0</td>
<td>1,651 90.5</td>
<td>1,667 91.5</td>
<td>1,685 91.3</td>
<td>1,624 90.0</td>
<td>1,672 91.5</td>
<td>1,615 88.2</td>
<td>1,619 88.8</td>
<td>14,751 89.8</td>
</tr>
<tr>
<td>Any deli meat</td>
<td>1,048 57.1</td>
<td>1,078 59.2</td>
<td>983 53.9</td>
<td>1,161 63.8</td>
<td>1,078 58.4</td>
<td>1,122 62.1</td>
<td>1,105 60.5</td>
<td>1,099 60.0</td>
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<td>9,865 60.0</td>
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<tr>
<td>Deli sliced chicken</td>
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<td>146 8.0</td>
<td>153 8.3</td>
<td>126 7.0</td>
<td>81 4.4</td>
<td>163 8.9</td>
<td>167 9.2</td>
<td>1,221 7.4</td>
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<tr>
<td>Deli sliced turkey</td>
<td>633 34.5</td>
<td>682 37.5</td>
<td>611 33.5</td>
<td>726 39.9</td>
<td>628 34.0</td>
<td>651 36.1</td>
<td>646 35.3</td>
<td>694 37.9</td>
<td>711 39.0</td>
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<tr>
<td>Deli sliced ham</td>
<td>551 30.0</td>
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<td>637 34.9</td>
<td>792 43.5</td>
<td>704 38.2</td>
<td>729 40.4</td>
<td>747 40.9</td>
<td>634 34.6</td>
<td>812 44.5</td>
<td>6,263 38.1</td>
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<td>-------------------------------------------------------------------------</td>
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<td>---------------</td>
</tr>
<tr>
<td>Buy hot dogs (excl veggie/tofu dogs) at grocery store</td>
<td>497 52.4</td>
<td>533 58.6</td>
<td>589 66.3</td>
<td>659 73.1</td>
<td>647 69.1</td>
<td>601 65.2</td>
<td>667 73.2</td>
<td>566 62.5</td>
<td>579 64.6</td>
<td>5,338 65.1</td>
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<tr>
<td>Stored hot dogs in refrigerator</td>
<td>405 81.5</td>
<td>397 74.5</td>
<td>356 60.4</td>
<td>505 76.6</td>
<td>411 63.5</td>
<td>421 70.1</td>
<td>351 52.6</td>
<td>444 78.5</td>
<td>461 79.6</td>
<td>3,751 70.3</td>
</tr>
<tr>
<td>Buy deli meats/cold cuts in grocery store</td>
<td>705 74.3</td>
<td>740 81.3</td>
<td>718 82.1</td>
<td>737 81.8</td>
<td>768 82.1</td>
<td>751 81.5</td>
<td>770 84.5</td>
<td>703 77.6</td>
<td>721 80.5</td>
<td>6,613 80.6</td>
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<tr>
<td>Stored deli meat in the refrigerator</td>
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<td>748 80.1</td>
<td>679 74.9</td>
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<td>Oregon N=925</td>
<td>Tennessee N=928</td>
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<td>643</td>
<td>563</td>
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<td>2.4</td>
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**Exposure**

**n** | **%** | **n** | **%** | **n** | **%** | **n** | **%** | **n** | **%** | **n** | **%** |
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<tbody>
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<td>767</td>
<td>80.8</td>
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<td>586</td>
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<td>560</td>
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<td>643</td>
<td>64.3</td>
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<tr>
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<td>63.8</td>
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<td>49.4</td>
<td>41.4</td>
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<td>22.9</td>
<td>25.1</td>
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<td>17</td>
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### Dairy and eggs eaten in the past 7 days by site (continued)

<table>
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<th>Exposure</th>
<th>California N=1,835</th>
<th>Colorado N=1,821</th>
<th>Connecticut N=1,824</th>
<th>Georgia N=1,821</th>
<th>Maryland N=1,845</th>
<th>Minnesota N=1,806</th>
<th>New York N=1,828</th>
<th>Oregon N=1,831</th>
<th>Tennessee N=1,824</th>
<th>Total N=16,435</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scrambled/fried/soft boiled/poached eggs</td>
<td>1,242</td>
<td>67.7</td>
<td>1,216</td>
<td>66.8</td>
<td>1,134</td>
<td>62.2</td>
<td>1,251</td>
<td>68.7</td>
<td>1,234</td>
<td>66.9</td>
</tr>
<tr>
<td>Runny eggs</td>
<td>245</td>
<td>13.4</td>
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</tr>
<tr>
<td>Items containing raw eggs</td>
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<td>7.2</td>
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### Dairy and eggs eaten in the past month by site

<table>
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<th>Exposure</th>
<th>California N=886</th>
<th>Colorado N=911</th>
<th>Connecticut N=949</th>
<th>Georgia N=920</th>
<th>Maryland N=909</th>
<th>Minnesota N=884</th>
<th>New York N=917</th>
<th>Oregon N=925</th>
<th>Tennessee N=928</th>
<th>Total N=8,229</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amer/cheddar/swiss/prov/parm/romano cheese</td>
<td>697</td>
<td>78.7</td>
<td>777</td>
<td>85.3</td>
<td>824</td>
<td>86.8</td>
<td>751</td>
<td>81.6</td>
<td>767</td>
<td>84.4</td>
</tr>
<tr>
<td>Brie/blue/camembert/gorgonzola cheese</td>
<td>261</td>
<td>29.5</td>
<td>219</td>
<td>24.0</td>
<td>231</td>
<td>24.3</td>
<td>148</td>
<td>16.1</td>
<td>173</td>
<td>19.0</td>
</tr>
<tr>
<td>Feta cheese</td>
<td>189</td>
<td>21.3</td>
<td>171</td>
<td>18.8</td>
<td>147</td>
<td>15.5</td>
<td>133</td>
<td>14.5</td>
<td>148</td>
<td>16.3</td>
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<tr>
<td>Goat cheese</td>
<td>132</td>
<td>14.9</td>
<td>70</td>
<td>7.7</td>
<td>67</td>
<td>7.1</td>
<td>60</td>
<td>6.5</td>
<td>50</td>
<td>5.5</td>
</tr>
<tr>
<td>Queso fresco</td>
<td>57</td>
<td>6.4</td>
<td>27</td>
<td>3.0</td>
<td>13</td>
<td>1.4</td>
<td>29</td>
<td>3.2</td>
<td>14</td>
<td>1.5</td>
</tr>
<tr>
<td>Ate Cream/Cottage/Farmer/Ricotta Cheese</td>
<td>427</td>
<td>48.2</td>
<td>471</td>
<td>51.7</td>
<td>474</td>
<td>50.0</td>
<td>312</td>
<td>33.9</td>
<td>385</td>
<td>42.4</td>
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<tr>
<td>Ate Any Cheese Made Using Unpasteurized Milk</td>
<td>18</td>
<td>2.0</td>
<td>23</td>
<td>2.5</td>
<td>19</td>
<td>2.0</td>
<td>24</td>
<td>2.6</td>
<td>23</td>
<td>2.5</td>
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</table>
### Herbs eaten in the past 7 days by site

<table>
<thead>
<tr>
<th>Exposure</th>
<th>California N=886</th>
<th>Colorado N=911</th>
<th>Connecticut N=949</th>
<th>Georgia N=920</th>
<th>Maryland N=909</th>
<th>Minnesota N=884</th>
<th>New York N=917</th>
<th>Oregon N=925</th>
<th>Tennessee N=928</th>
<th>Total N=8,229</th>
</tr>
</thead>
<tbody>
<tr>
<td>Raw/uncooked parsley</td>
<td>131   14.8</td>
<td>91   10</td>
<td>156   16.4</td>
<td>60   6.5</td>
<td>106   11.7</td>
<td>63   7.1</td>
<td>99   10.8</td>
<td>80   8.7</td>
<td>72   7.8</td>
<td>858 10.4</td>
</tr>
<tr>
<td>Raw/uncooked cilantro</td>
<td>252   28.4</td>
<td>175  19.2</td>
<td>70   7.4</td>
<td>73   7.9</td>
<td>66   7.3</td>
<td>83   9.4</td>
<td>37   4.0</td>
<td>149  16.1</td>
<td>81   8.7</td>
<td>986 12.0</td>
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</table>
## Water exposures in the past 7 days by site

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<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Drank from lake/pond/river/stream</td>
<td>3 0.3</td>
<td>4 0.4</td>
<td>3 0.3</td>
<td>4 0.4</td>
<td>5 0.5</td>
<td>4 0.4</td>
<td>7 0.8</td>
<td>6 0.7</td>
<td>39 0.5</td>
<td>113 13.8</td>
</tr>
<tr>
<td>Drank from private well</td>
<td>17 1.8</td>
<td>52 5.7</td>
<td>220 25.1</td>
<td>153 17.0</td>
<td>159 17</td>
<td>219 23.8</td>
<td>107 11.8</td>
<td>169 18.7</td>
<td>36 4.0</td>
<td>1,132 13.8</td>
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## Water exposures in the past month by site

<table>
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<th></th>
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<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Drank from lake/pond/river/stream</td>
<td>12 1.3</td>
<td>12 1.3</td>
<td>8 0.9</td>
<td>9 1.0</td>
<td>7 0.8</td>
<td>13 1.4</td>
<td>12 1.3</td>
<td>13 1.4</td>
<td>10 1.1</td>
<td>96 1.2</td>
</tr>
<tr>
<td>Drank from private well</td>
<td>49 5.2</td>
<td>101 11.1</td>
<td>291 33.3</td>
<td>198 22</td>
<td>213 22.8</td>
<td>314 34.1</td>
<td>163 17.9</td>
<td>222 24.5</td>
<td>67 7.5</td>
<td>1,618 19.7</td>
</tr>
<tr>
<td>Swam/waded in ocean</td>
<td>104 11.0</td>
<td>47 5.2</td>
<td>90 10.3</td>
<td>76 8.4</td>
<td>90 9.6</td>
<td>41 4.5</td>
<td>51 5.6</td>
<td>64 7.1</td>
<td>48 5.4</td>
<td>611 7.5</td>
</tr>
<tr>
<td>Put face in ocean</td>
<td>50 5.3</td>
<td>28 3.1</td>
<td>50 5.7</td>
<td>46 5.1</td>
<td>55 5.9</td>
<td>27 2.9</td>
<td>34 3.7</td>
<td>25 2.8</td>
<td>26 2.9</td>
<td>341 4.2</td>
</tr>
<tr>
<td>Swallowed ocean water</td>
<td>20 2.1</td>
<td>11 1.2</td>
<td>26 3.0</td>
<td>14 1.6</td>
<td>20 2.1</td>
<td>13 1.4</td>
<td>15 1.7</td>
<td>14 1.6</td>
<td>11 1.2</td>
<td>144 1.8</td>
</tr>
<tr>
<td>Swam in lake/pond/river/stream</td>
<td>69 7.3</td>
<td>76 8.4</td>
<td>53 6.1</td>
<td>57 6.3</td>
<td>52 5.6</td>
<td>120 13.0</td>
<td>83 9.1</td>
<td>76 8.4</td>
<td>71 7.9</td>
<td>657 8.0</td>
</tr>
<tr>
<td>Put face in lake/pond/river/stream</td>
<td>39 4.1</td>
<td>34 3.7</td>
<td>31 3.5</td>
<td>33 3.7</td>
<td>25 2.7</td>
<td>71 7.7</td>
<td>50 5.5</td>
<td>34 3.8</td>
<td>39 4.4</td>
<td>356 4.3</td>
</tr>
<tr>
<td>Swallowed lake/pond/river/stream water</td>
<td>13 1.4</td>
<td>11 1.2</td>
<td>8 0.9</td>
<td>13 1.4</td>
<td>13 1.4</td>
<td>25 2.7</td>
<td>16 1.8</td>
<td>7 0.8</td>
<td>12 1.3</td>
<td>118 1.4</td>
</tr>
<tr>
<td>Used a hot tub</td>
<td>169 17.8</td>
<td>161 17.7</td>
<td>112 12.8</td>
<td>77 8.6</td>
<td>84 9.0</td>
<td>137 14.9</td>
<td>97 10.7</td>
<td>162 17.9</td>
<td>105 11.7</td>
<td>1,104 13.5</td>
</tr>
<tr>
<td>Put face in hot tub</td>
<td>72 7.6</td>
<td>66 7.3</td>
<td>42 4.8</td>
<td>24 2.7</td>
<td>34 3.6</td>
<td>57 6.2</td>
<td>30 3.3</td>
<td>71 7.8</td>
<td>43 4.8</td>
<td>439 5.4</td>
</tr>
<tr>
<td>Swallowed hot tub water</td>
<td>15 1.6</td>
<td>13 1.4</td>
<td>14 1.6</td>
<td>5 0.6</td>
<td>9 1.0</td>
<td>14 1.5</td>
<td>3 0.3</td>
<td>14 1.6</td>
<td>11 1.2</td>
<td>98 1.2</td>
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Water exposures in the past month by site (continued)

<table>
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<th></th>
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<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Swam in water park</td>
<td>24</td>
<td>2.5</td>
<td>47</td>
<td>5.2</td>
<td>14</td>
<td>1.6</td>
<td>24</td>
<td>2.7</td>
<td>27</td>
<td>2.9</td>
</tr>
<tr>
<td>Put face in water at water park</td>
<td>15</td>
<td>1.6</td>
<td>40</td>
<td>4.4</td>
<td>11</td>
<td>1.3</td>
<td>14</td>
<td>1.6</td>
<td>21</td>
<td>2.2</td>
</tr>
<tr>
<td>Swallowed water at water park</td>
<td>9</td>
<td>1.0</td>
<td>14</td>
<td>1.5</td>
<td>3</td>
<td>0.3</td>
<td>7</td>
<td>0.8</td>
<td>5</td>
<td>0.5</td>
</tr>
<tr>
<td>Swam in swimming pool</td>
<td>152</td>
<td>16.0</td>
<td>152</td>
<td>16.7</td>
<td>135</td>
<td>15.4</td>
<td>151</td>
<td>16.8</td>
<td>145</td>
<td>15.5</td>
</tr>
<tr>
<td>Put face in swimming pool water</td>
<td>129</td>
<td>13.6</td>
<td>129</td>
<td>14.2</td>
<td>106</td>
<td>12.1</td>
<td>120</td>
<td>13.3</td>
<td>122</td>
<td>13.0</td>
</tr>
<tr>
<td>Swallowed swimming pool water</td>
<td>51</td>
<td>5.4</td>
<td>34</td>
<td>3.7</td>
<td>31</td>
<td>3.5</td>
<td>35</td>
<td>3.9</td>
<td>34</td>
<td>3.6</td>
</tr>
<tr>
<td>Swam in municipal pool</td>
<td>48</td>
<td>5.1</td>
<td>76</td>
<td>8.4</td>
<td>28</td>
<td>3.2</td>
<td>41</td>
<td>4.6</td>
<td>50</td>
<td>5.3</td>
</tr>
<tr>
<td>Swam in apartment/condo pool</td>
<td>22</td>
<td>2.3</td>
<td>59</td>
<td>6.5</td>
<td>18</td>
<td>2.1</td>
<td>43</td>
<td>4.8</td>
<td>33</td>
<td>3.5</td>
</tr>
<tr>
<td>Swam in private home pool</td>
<td>43</td>
<td>4.5</td>
<td>21</td>
<td>2.3</td>
<td>55</td>
<td>6.3</td>
<td>75</td>
<td>8.3</td>
<td>65</td>
<td>6.9</td>
</tr>
<tr>
<td>Swam in private club pool</td>
<td>56</td>
<td>5.9</td>
<td>34</td>
<td>3.7</td>
<td>38</td>
<td>4.3</td>
<td>22</td>
<td>2.4</td>
<td>44</td>
<td>4.7</td>
</tr>
<tr>
<td>Swam in hotel/resort pool</td>
<td>38</td>
<td>4.0</td>
<td>36</td>
<td>4.0</td>
<td>38</td>
<td>4.3</td>
<td>33</td>
<td>3.7</td>
<td>40</td>
<td>4.3</td>
</tr>
<tr>
<td>Swam in school/college/university pool</td>
<td>14</td>
<td>1.5</td>
<td>7</td>
<td>0.8</td>
<td>8</td>
<td>0.9</td>
<td>4</td>
<td>0.4</td>
<td>8</td>
<td>0.9</td>
</tr>
<tr>
<td>Swam in hospital/therapy pool</td>
<td>2</td>
<td>0.2</td>
<td>1</td>
<td>0.1</td>
<td>2</td>
<td>0.2</td>
<td>1</td>
<td>0.1</td>
<td>3</td>
<td>0.3</td>
</tr>
<tr>
<td>Swam in camp pool</td>
<td>2</td>
<td>0.2</td>
<td>2</td>
<td>0.2</td>
<td>3</td>
<td>0.3</td>
<td>2</td>
<td>0.2</td>
<td>6</td>
<td>0.6</td>
</tr>
<tr>
<td>Swam in kiddie/wading pool</td>
<td>4</td>
<td>0.4</td>
<td>7</td>
<td>0.8</td>
<td>16</td>
<td>1.8</td>
<td>14</td>
<td>1.6</td>
<td>15</td>
<td>1.6</td>
</tr>
<tr>
<td>Swam in other pool</td>
<td>4</td>
<td>0.4</td>
<td>2</td>
<td>0.2</td>
<td>2</td>
<td>0.2</td>
<td>2</td>
<td>0.2</td>
<td>3</td>
<td>0.3</td>
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</table>
### Animal exposures in the past 7 days by site

<table>
<thead>
<tr>
<th>Exposure</th>
<th>California N=886</th>
<th>Colorado N=911</th>
<th>Connecticut N=949</th>
<th>Georgia N=920</th>
<th>Maryland N=909</th>
<th>Minnesota N=884</th>
<th>New York N=917</th>
<th>Oregon N=925</th>
<th>Tennessee N=928</th>
<th>Total N=8,229</th>
</tr>
</thead>
<tbody>
<tr>
<td>Visited petting zoo or farm</td>
<td>21 2.4</td>
<td>30 3.3</td>
<td>23 2.4</td>
<td>34 3.7</td>
<td>44 4.8</td>
<td>78 8.8</td>
<td>49 5.3</td>
<td>56 6.1</td>
<td>41 4.4</td>
<td>376 4.6</td>
</tr>
<tr>
<td>Visited fair with animals</td>
<td>2 0.2</td>
<td>21 2.3</td>
<td>22 2.3</td>
<td>14 1.5</td>
<td>16 1.8</td>
<td>22 2.5</td>
<td>20 2.2</td>
<td>23 2.5</td>
<td>11 1.2</td>
<td>151 1.8</td>
</tr>
<tr>
<td>Contact with reptile/amphibian</td>
<td>34 3.8</td>
<td>58 6.4</td>
<td>49 5.2</td>
<td>58 6.3</td>
<td>62 6.8</td>
<td>44 5.0</td>
<td>52 5.7</td>
<td>68 7.4</td>
<td>54 5.8</td>
<td>479 5.8</td>
</tr>
<tr>
<td>Reptile/amphibian contacted was household pet</td>
<td>17 1.9</td>
<td>29 3.2</td>
<td>18 1.9</td>
<td>18 2.0</td>
<td>29 3.2</td>
<td>14 1.6</td>
<td>18 2.0</td>
<td>21 2.3</td>
<td>17 1.8</td>
<td>181 2.2</td>
</tr>
<tr>
<td>Contact with reptile/amphibian droppings/feaces</td>
<td>3 0.3</td>
<td>8 0.9</td>
<td>6 0.6</td>
<td>4 0.4</td>
<td>13 1.4</td>
<td>8 0.9</td>
<td>8 0.9</td>
<td>14 1.5</td>
<td>3 0.3</td>
<td>67 0.8</td>
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### Meal locations in a typical week by site

<table>
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<th>California N=1,835</th>
<th>Colorado N=1,821</th>
<th>Connecticut N=1,824</th>
<th>Georgia N=1,821</th>
<th>Maryland N=1,845</th>
<th>Minnesota N=1,806</th>
<th>New York N=1,828</th>
<th>Oregon N=1,831</th>
<th>Tennessee N=1,824</th>
<th>Total N=16,435</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ate at sit-down restaurant</td>
<td>1,120 61.0</td>
<td>1,149 63.1</td>
<td>993 54.4</td>
<td>1,038 57.0</td>
<td>1,000 54.2</td>
<td>1,075 59.5</td>
<td>1,001 54.8</td>
<td>1,000 54.6</td>
<td>1,074 58.9</td>
<td>9,450 57.5</td>
</tr>
<tr>
<td>Ate at deli/sandwich shop</td>
<td>579 31.6</td>
<td>434 23.8</td>
<td>467 25.6</td>
<td>420 23.1</td>
<td>512 27.8</td>
<td>431 23.9</td>
<td>437 23.9</td>
<td>421 23.0</td>
<td>464 25.4</td>
<td>4,165 25.3</td>
</tr>
<tr>
<td>Ate at fast-food chain</td>
<td>699 38.1</td>
<td>950 52.2</td>
<td>638 35.0</td>
<td>1,043 57.3</td>
<td>894 48.5</td>
<td>821 45.5</td>
<td>766 41.9</td>
<td>852 46.5</td>
<td>1,073 58.8</td>
<td>7,736 47.1</td>
</tr>
<tr>
<td>Ate at cafeteria/other restaurant with buffet</td>
<td>310 16.9</td>
<td>347 19.1</td>
<td>394 21.6</td>
<td>483 26.5</td>
<td>393 21.3</td>
<td>402 22.3</td>
<td>347 19.0</td>
<td>301 16.4</td>
<td>472 25.9</td>
<td>3,449 21.0</td>
</tr>
<tr>
<td>Ate ready-to-eat food from supermarket</td>
<td>205 11.2</td>
<td>175 9.6</td>
<td>175 9.6</td>
<td>149 8.2</td>
<td>176 9.5</td>
<td>164 9.1</td>
<td>166 9.1</td>
<td>207 11.3</td>
<td>143 7.8</td>
<td>1,560 9.5</td>
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<tr>
<td>Ate street vended food</td>
<td>84 4.6</td>
<td>94 5.2</td>
<td>61 3.3</td>
<td>34 1.9</td>
<td>66 3.6</td>
<td>46 2.6</td>
<td>57 3.1</td>
<td>63 3.4</td>
<td>29 1.6</td>
<td>534 3.3</td>
</tr>
<tr>
<td>Ate food from convenience store (excl pre-pack/prepared)</td>
<td>65 3.5</td>
<td>103 5.7</td>
<td>40 2.2</td>
<td>67 3.7</td>
<td>122 6.6</td>
<td>95 5.3</td>
<td>68 3.7</td>
<td>96 5.2</td>
<td>61 3.3</td>
<td>717 4.4</td>
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### Travel by site

<table>
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<tr>
<th>Exposure</th>
<th>California N=1,835</th>
<th>Colorado N=1,821</th>
<th>Connecticut N=1,824</th>
<th>Georgia N=1,821</th>
<th>Maryland N=1,845</th>
<th>Minnesota N=1,806</th>
<th>New York N=1,828</th>
<th>Oregon N=1,831</th>
<th>Tennessee N=1,824</th>
<th>Total N=16,435</th>
</tr>
</thead>
<tbody>
<tr>
<td>Outside US in past 7 days</td>
<td>39 (2.1)</td>
<td>14 (0.8)</td>
<td>24 (1.3)</td>
<td>18 (1.0)</td>
<td>23 (1.3)</td>
<td>19 (1.1)</td>
<td>55 (3.0)</td>
<td>83 (0.4)</td>
<td>12 (0.7)</td>
<td>212 (1.3)</td>
</tr>
</tbody>
</table>

### Medications and radiation therapy in the past month by site

<table>
<thead>
<tr>
<th>Exposure</th>
<th>California N=1,835</th>
<th>Colorado N=1,821</th>
<th>Connecticut N=1,824</th>
<th>Georgia N=1,821</th>
<th>Maryland N=1,845</th>
<th>Minnesota N=1,806</th>
<th>New York N=1,828</th>
<th>Oregon N=1,831</th>
<th>Tennessee N=1,824</th>
<th>Total N=16,435</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prednisone</td>
<td>74 (4.0)</td>
<td>72 (4.0)</td>
<td>76 (4.2)</td>
<td>81 (4.5)</td>
<td>75 (4.1)</td>
<td>59 (3.3)</td>
<td>74 (4.1)</td>
<td>64 (3.5)</td>
<td>93 (5.1)</td>
<td>668 (4.1)</td>
</tr>
<tr>
<td>Chemotherapy</td>
<td>15 (0.8)</td>
<td>8 (0.4)</td>
<td>3 (0.2)</td>
<td>10 (0.6)</td>
<td>10 (0.5)</td>
<td>6 (0.3)</td>
<td>10 (0.6)</td>
<td>9 (0.5)</td>
<td>12 (0.7)</td>
<td>83 (0.5)</td>
</tr>
<tr>
<td>Radiation therapy</td>
<td>9 (0.5)</td>
<td>6 (0.3)</td>
<td>6 (0.3)</td>
<td>5 (0.3)</td>
<td>13 (0.7)</td>
<td>6 (0.3)</td>
<td>11 (0.6)</td>
<td>5 (0.3)</td>
<td>7 (0.4)</td>
<td>68 (0.4)</td>
</tr>
<tr>
<td>Antibiotics</td>
<td>196 (10.7)</td>
<td>181 (9.9)</td>
<td>210 (11.5)</td>
<td>268 (14.7)</td>
<td>240 (13.0)</td>
<td>195 (10.8)</td>
<td>232 (12.7)</td>
<td>187 (10.2)</td>
<td>242 (13.3)</td>
<td>1,951 (11.9)</td>
</tr>
</tbody>
</table>

### Children in day care by site

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Any children attend day care</td>
<td>64 (6.7)</td>
<td>44 (4.8)</td>
<td>55 (6.3)</td>
<td>51 (5.7)</td>
<td>50 (5.3)</td>
<td>77 (8.4)</td>
<td>49 (5.4)</td>
<td>28 (3.1)</td>
<td>58 (6.5)</td>
<td>476 (5.8)</td>
</tr>
</tbody>
</table>
Ate Lettuce in the Home in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Lettuce in the Home in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Romaine Lettuce in the Home in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Prepackaged Salad in the Home in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7640)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Apples in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Apples in the Past 7 Days
2002 FoodNet Population Survey
Ate Raw/Uncooked Strawberries in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Other Raw/Uncooked Berries in the Past 7 Days
2002 FoodNet Population Survey
Ate Other Raw/Uncooked Berries in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Grapes in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Cantaloupe in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Other Raw/Uncooked Melon in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Other Raw/Uncooked Melon in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Oranges in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Other Raw/Uncooked Fruit in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Spinach in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Cabbage in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Cabbage in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7640)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Tomatoes in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Cucumbers (Not Pickles) in the Past 7 Days
2002 FoodNet Population Survey
Ate Raw/Uncooked Celery in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Celery in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Carrots in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Radishes in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

<table>
<thead>
<tr>
<th>State</th>
<th>Percent of State</th>
</tr>
</thead>
<tbody>
<tr>
<td>CA</td>
<td>115</td>
</tr>
<tr>
<td>TX</td>
<td>107</td>
</tr>
<tr>
<td>NY</td>
<td>91</td>
</tr>
<tr>
<td>OR</td>
<td>84</td>
</tr>
<tr>
<td>WA</td>
<td>87</td>
</tr>
<tr>
<td>MI</td>
<td>99</td>
</tr>
<tr>
<td>WI</td>
<td>107</td>
</tr>
<tr>
<td>CO</td>
<td>157</td>
</tr>
<tr>
<td>TOTAL</td>
<td>80</td>
</tr>
<tr>
<td></td>
<td>597</td>
</tr>
</tbody>
</table>

Graph 2: Percent by Age Group (N=8103)

<table>
<thead>
<tr>
<th>Age Group</th>
<th>Percent of Age Group</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-9</td>
<td>56</td>
</tr>
<tr>
<td>10-19</td>
<td>13</td>
</tr>
<tr>
<td>20-29</td>
<td>72</td>
</tr>
<tr>
<td>30-39</td>
<td>124</td>
</tr>
<tr>
<td>40-49</td>
<td>194</td>
</tr>
<tr>
<td>50-59</td>
<td>218</td>
</tr>
<tr>
<td>60+</td>
<td>271</td>
</tr>
</tbody>
</table>

Graph 3: Percent by Age Group and Sex (N=8103)

<table>
<thead>
<tr>
<th>Age Group</th>
<th>Percent of Age Group's Sex</th>
</tr>
</thead>
<tbody>
<tr>
<td>0-9</td>
<td>16</td>
</tr>
<tr>
<td>10-19</td>
<td>5</td>
</tr>
<tr>
<td>20-29</td>
<td>7</td>
</tr>
<tr>
<td>30-39</td>
<td>81</td>
</tr>
<tr>
<td>40-49</td>
<td>84</td>
</tr>
<tr>
<td>50-59</td>
<td>70</td>
</tr>
<tr>
<td>60+</td>
<td>84</td>
</tr>
<tr>
<td>TOTAL</td>
<td>806</td>
</tr>
</tbody>
</table>

Graph 4: Percent by Month (N=8229)

<table>
<thead>
<tr>
<th>Month</th>
<th>Percent of Month</th>
</tr>
</thead>
<tbody>
<tr>
<td>JAN</td>
<td>73</td>
</tr>
<tr>
<td>FEB</td>
<td>78</td>
</tr>
<tr>
<td>MAR</td>
<td>95</td>
</tr>
<tr>
<td>APR</td>
<td>81</td>
</tr>
<tr>
<td>MAY</td>
<td>102</td>
</tr>
<tr>
<td>JUN</td>
<td>124</td>
</tr>
<tr>
<td>JUL</td>
<td>72</td>
</tr>
<tr>
<td>AUG</td>
<td>100</td>
</tr>
<tr>
<td>SEP</td>
<td>88</td>
</tr>
<tr>
<td>OCT</td>
<td>61</td>
</tr>
<tr>
<td>NOV</td>
<td>21</td>
</tr>
<tr>
<td>DEC</td>
<td>67</td>
</tr>
</tbody>
</table>
Ate Raw/Uncooked Radishes in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Percent of Category

Income Category: <15K 15-29K 30K-44K 45K-59K 60K-74K 75K-100K 100K+

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Percent of Category

Education Category: Elementary Some HS HS Some Col Coll. Deg.

Graph 7: Percent by Residence (N=8172)

Percent of Category

Residence Category: Urban Suburban City/Town Rural

Graph 8: Percent by Race/Ethnicity (N=8070)

Percent of Category

Race/Ethnicity Category: White Black Asian All Indian Hispanic Other
Ate Raw/Uncooked Peas/Pea Pods in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Squash/Zucchini in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Squash/Zucchini in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)

[Bar charts showing distribution by income, education, residence, and race/ethnicity categories.]
Ate Raw/Uncooked Green Onions (Scallions) in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Green Onions (Scallions) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Bulb Onions in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Bulb Onions in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Broccoli in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Broccoli in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Mushrooms in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Mushrooms in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Sprouts (Any Kind) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Alfalfa Sprouts in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Bean Sprouts in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Bean Sprouts in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Clover Sprouts in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Clover Sprouts in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Organic Produce in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Organic Produce in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Peanut Butter in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Peanut Butter in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Salsa in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

<table>
<thead>
<tr>
<th>Income Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;12K</td>
<td>220</td>
</tr>
<tr>
<td>12K-&lt;20K</td>
<td>896</td>
</tr>
<tr>
<td>20K-&lt;40K</td>
<td>528</td>
</tr>
<tr>
<td>40K-&lt;60K</td>
<td>468</td>
</tr>
<tr>
<td>60K-&lt;75K</td>
<td>607</td>
</tr>
<tr>
<td>75K-&lt;100K</td>
<td>467</td>
</tr>
<tr>
<td>100K+</td>
<td>831</td>
</tr>
</tbody>
</table>

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

<table>
<thead>
<tr>
<th>Education Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary</td>
<td>32</td>
</tr>
<tr>
<td>Some HS</td>
<td>153</td>
</tr>
<tr>
<td>HS</td>
<td>500</td>
</tr>
<tr>
<td>Some Col</td>
<td>820</td>
</tr>
<tr>
<td>Col, Deg.</td>
<td>1610</td>
</tr>
</tbody>
</table>

Graph 7: Percent by Residence (N=8172)

<table>
<thead>
<tr>
<th>Residence Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Urban</td>
<td>7450</td>
</tr>
<tr>
<td>Suburban</td>
<td>2665</td>
</tr>
<tr>
<td>City/Town</td>
<td>1950</td>
</tr>
<tr>
<td>Rural</td>
<td>667</td>
</tr>
</tbody>
</table>

Graph 8: Percent by Race/Ethnicity (N=8070)

<table>
<thead>
<tr>
<th>Race/Ethnicity Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>2810</td>
</tr>
<tr>
<td>Black</td>
<td>258</td>
</tr>
<tr>
<td>Asian</td>
<td>40</td>
</tr>
<tr>
<td>All Indian</td>
<td>29</td>
</tr>
<tr>
<td>Hispanic</td>
<td>288</td>
</tr>
<tr>
<td>Other</td>
<td>7</td>
</tr>
</tbody>
</table>
Ate Almonds in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Almonds in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Income Category

<1K 1-2K 2.5-4K 4.5-6K 6.5-8K 8.5-10K

Percent of Category

100 90 80 70 60 50 40 30 20 10 0

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Education Category

Elementary Some HS HS Some Col Col Deg

Percent of Category

100 90 80 70 60 50 40 30 20 10 0

Graph 7: Percent by Residence (N=8172)

Residence Category

Urban Suburban City/Town Rural

Percent of Category

100 90 80 70 60 50 40 30 20 10 0

Graph 8: Percent by Race/Ethnicity (N=8070)

Race/Ethnicity Category

White Black Asian All Indian Hispanic Other

Percent of Category

100 90 80 70 60 50 40 30 20 10 0
Ate Cashews in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Cashews in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Pistachios in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Peanuts in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Peanuts in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw Nuts in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Caesar Salad in the Past 7 Days
2002 FoodNet Population Survey
Ate Fresh Fruit Salad in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Potato Salad in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Potato Salad in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Coleslaw in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Coleslaw in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Drank Apple Juice in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Drank Apple Cider in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Income Category

- <10K
- $10-$29K
- $30-$49K
- $50-$69K
- $70-$100K
- $100K+

Percent of Category

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Education Category

- Elementary
- Some HS
- HS
- Some Coll
- Coll Deg

Percent of Category

Graph 7: Percent by Residence (N=8172)

Residence Category

- Urban
- Suburban
- City/Town
- Rural

Percent of Category

Graph 8: Percent by Race/Ethnicity (N=8070)

Race/Ethnicity Category

- White
- Black
- Asian
- Arab
- Hispanic
- Other

Percent of Category
Drank Other Fruit Juice in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Drank Other Fruit Juice in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Drank Unpasteurized Juice in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

<table>
<thead>
<tr>
<th>Income Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;15K</td>
<td>92</td>
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<tr>
<td>15K-&lt;20K</td>
<td>77</td>
</tr>
<tr>
<td>20K-&lt;40K</td>
<td>136</td>
</tr>
<tr>
<td>40K-&lt;50K</td>
<td>80</td>
</tr>
<tr>
<td>50K-&lt;75K</td>
<td>110</td>
</tr>
<tr>
<td>75K-&lt;100K</td>
<td>71</td>
</tr>
<tr>
<td>100K+</td>
<td>15</td>
</tr>
</tbody>
</table>

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

<table>
<thead>
<tr>
<th>Education Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary</td>
<td>19</td>
</tr>
<tr>
<td>Some HS</td>
<td>48</td>
</tr>
<tr>
<td>HS</td>
<td>147</td>
</tr>
<tr>
<td>Some Col</td>
<td>124</td>
</tr>
<tr>
<td>Col. Deg.</td>
<td>395</td>
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</table>

Graph 7: Percent by Residence (N=8172)

<table>
<thead>
<tr>
<th>Residence Category</th>
<th>Percent of Category</th>
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<tbody>
<tr>
<td>Urban</td>
<td>345</td>
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<tr>
<td>Suburban</td>
<td>267</td>
</tr>
<tr>
<td>City/Town</td>
<td>110</td>
</tr>
<tr>
<td>Rural</td>
<td>106</td>
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</table>

Graph 8: Percent by Race/Ethnicity (N=8070)

<table>
<thead>
<tr>
<th>Race/Ethnicity Category</th>
<th>Percent of Category</th>
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<tbody>
<tr>
<td>White</td>
<td>610</td>
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<tr>
<td>Black</td>
<td>90</td>
</tr>
<tr>
<td>Asian</td>
<td>10</td>
</tr>
<tr>
<td>All Other</td>
<td>88</td>
</tr>
<tr>
<td>Hispanic</td>
<td>2</td>
</tr>
<tr>
<td>Other</td>
<td>10</td>
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</table>
Ate Items Containing Ground Beef Hamburger in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Home-Formed Hamburger Patties in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Home-Formed Hamburger Patties in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Home-Formed Patties Made from Fresh Ground Beef
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Home-Formed Fresh Ground Beef Patties That Were Pink When Eaten
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=18329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Home-Formed Patties Made from Frozen Ground Beef
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Income Category

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Education Category

Graph 7: Percent by Residence (N=15329)

Residence Category

Graph 8: Percent by Race/Ethnicity (N=16110)

Race/Ethnicity Category
Ate Preformed Hamburger Patties in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Preformed Hamburger Patties in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Income Category

<table>
<thead>
<tr>
<th>Income Category</th>
<th>Percent of Category</th>
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</thead>
<tbody>
<tr>
<td>&lt;$10K</td>
<td>216</td>
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<tr>
<td>$10K-&lt;20K</td>
<td>286</td>
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<tr>
<td>$20K-&lt;30K</td>
<td>448</td>
</tr>
<tr>
<td>$30K-&lt;40K</td>
<td>967</td>
</tr>
<tr>
<td>$40K-&lt;50K</td>
<td>380</td>
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<td>$50K-&lt;75K</td>
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<tr>
<td>$75K-100K</td>
<td>284</td>
</tr>
<tr>
<td>$100K+</td>
<td>100</td>
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</table>

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Education Category

<table>
<thead>
<tr>
<th>Education Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary</td>
<td>36</td>
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<tr>
<td>Some HS</td>
<td>50</td>
</tr>
<tr>
<td>HS</td>
<td>834</td>
</tr>
<tr>
<td>Some Coll</td>
<td>424</td>
</tr>
<tr>
<td>Coll Deg 4</td>
<td>922</td>
</tr>
</tbody>
</table>

Graph 7: Percent by Residence (N=15329)

Residence Category

<table>
<thead>
<tr>
<th>Residence Category</th>
<th>Percent of Category</th>
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</thead>
<tbody>
<tr>
<td>Urban</td>
<td>868</td>
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<tr>
<td>Suburban</td>
<td>588</td>
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<tr>
<td>City/Town</td>
<td>2070</td>
</tr>
<tr>
<td>Rural</td>
<td>6270</td>
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</tbody>
</table>

Graph 8: Percent by Race/Ethnicity (N=16110)

Race/Ethnicity Category

<table>
<thead>
<tr>
<th>Race/Ethnicity Category</th>
<th>Percent of Category</th>
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<tbody>
<tr>
<td>White</td>
<td>1060</td>
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<tr>
<td>Black</td>
<td>320</td>
</tr>
<tr>
<td>Asian</td>
<td>37</td>
</tr>
<tr>
<td>All Indian</td>
<td>21</td>
</tr>
<tr>
<td>Hispanic</td>
<td>183</td>
</tr>
<tr>
<td>Other</td>
<td>8</td>
</tr>
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</table>
Ate Preformed Patties Purchased Uncooked
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Preformed Patties Purchased Uncooked That Were Pink When Eaten
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Preformed Patties Purchased Pre-cooked
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Preformed Patties Purchased Pre-cooked That Were Pink When Eaten
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Other Forms of Ground Beef in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Other Forms of Ground Beef in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=13238)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Raw Fresh Fish in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Smoked Fish in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Smoked Fish in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7640)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Oysters in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw Oysters in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw Oysters in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Chicken (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Turkey (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Pork (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Pork (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7640)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Lamb (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

- <15K: 53%
- 15K-29K: 37%
- 30K-39K: 36%
- 40K-49K: 45%
- 50K-74K: 10%
- 75K-100K: 16%
- 100K+: 0%

Income Category

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

- Elementary School: 10%
- Some HS: 59%
- HS: 37%
- Some Coll: 63%
- Coll Deg: 20%

Education Category

Graph 7: Percent by Residence (N=8172)

- Urban: 16%
- Suburban: 33%
- City/Town: 56%
- Rural: 33%

Residence Category

Graph 8: Percent by Race/Ethnicity (N=8070)

- White: 320%
- Black: 30%
- Asian: 10%
- Amer Indian: 4%
- Hispanic: 9%
- Other: 0%

Race/Ethnicity Category
Ate Sausage (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Veal (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Other Beef (Excl Ground Beef Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Other Meat (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Other Meat (Excl Deli Meats) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7640)

Income Category

<table>
<thead>
<tr>
<th>Income Category</th>
<th>Percent of Category</th>
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<tbody>
<tr>
<td>&lt;15K</td>
<td>110</td>
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<tr>
<td>15K-29K</td>
<td>148</td>
</tr>
<tr>
<td>30K-49K</td>
<td>125</td>
</tr>
<tr>
<td>50K-74K</td>
<td>143</td>
</tr>
<tr>
<td>75K-100K</td>
<td>75</td>
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<tr>
<td>100K+</td>
<td>182</td>
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Education Category

<table>
<thead>
<tr>
<th>Education Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary</td>
<td>12</td>
</tr>
<tr>
<td>Some HS</td>
<td>47</td>
</tr>
<tr>
<td>HS</td>
<td>209</td>
</tr>
<tr>
<td>Some Coll</td>
<td>98</td>
</tr>
<tr>
<td>Coll Deg 4</td>
<td>389</td>
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</table>

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Residence Category

<table>
<thead>
<tr>
<th>Residence Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Urban</td>
<td>361</td>
</tr>
<tr>
<td>Suburban</td>
<td>329</td>
</tr>
<tr>
<td>City/Town</td>
<td>128</td>
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<tr>
<td>Rural</td>
<td>195</td>
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</tbody>
</table>

Race/Ethnicity Category

<table>
<thead>
<tr>
<th>Race/Ethnicity Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>845</td>
</tr>
<tr>
<td>Black</td>
<td>785</td>
</tr>
<tr>
<td>Asian</td>
<td>11</td>
</tr>
<tr>
<td>All Indian</td>
<td>48</td>
</tr>
<tr>
<td>Hispanic</td>
<td>46</td>
</tr>
<tr>
<td>Other</td>
<td>10</td>
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</table>

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Deli Meat in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Deli—Sliced Chicken in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Deli—Sliced Chicken in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Deli—Sliced Turkey in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)

Income Category

Education Category

Residence Category

Race/Ethnicity Category
Ate Deli-Sliced Ham in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Deli-Sliced Ham in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Hot Dogs (Excl Veggie/Tofu Dogs) in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Hot Dogs (Excl Veggie/Tofu Dogs) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Cooked Most Recently Consumed Hot Dogs
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Deli Meat in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

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<thead>
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<th>Percent of Category</th>
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<tbody>
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<td>780</td>
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<tr>
<td>$1K-&lt;$2K</td>
<td>580</td>
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<td>$2K-&lt;$3K</td>
<td>1687</td>
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<tr>
<td>$3K-&lt;$4K</td>
<td>1217</td>
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<tr>
<td>$4K-&lt;$5K</td>
<td>1470</td>
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<td>$5K-&lt;$6K</td>
<td>1443</td>
</tr>
<tr>
<td>$6K-&lt;$7K</td>
<td>1540</td>
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</table>

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

<table>
<thead>
<tr>
<th>Education Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary</td>
<td>114</td>
</tr>
<tr>
<td>Some HS</td>
<td>540</td>
</tr>
<tr>
<td>HS</td>
<td>1916</td>
</tr>
<tr>
<td>Some Coll</td>
<td>1492</td>
</tr>
<tr>
<td>Coll Deg</td>
<td>4120</td>
</tr>
</tbody>
</table>

Graph 7: Percent by Residence (N=15329)

<table>
<thead>
<tr>
<th>Residence Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Urban</td>
<td>7680</td>
</tr>
<tr>
<td>Suburban</td>
<td>5088</td>
</tr>
<tr>
<td>City/Town</td>
<td>2079</td>
</tr>
<tr>
<td>Rural</td>
<td>6270</td>
</tr>
</tbody>
</table>

Graph 8: Percent by Race/Ethnicity (N=16110)

<table>
<thead>
<tr>
<th>Race/Ethnicity Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>8018</td>
</tr>
<tr>
<td>Black</td>
<td>659</td>
</tr>
<tr>
<td>Asian</td>
<td>357</td>
</tr>
<tr>
<td>All Indian</td>
<td>29</td>
</tr>
<tr>
<td>Hispanic</td>
<td>569</td>
</tr>
<tr>
<td>Other</td>
<td>24</td>
</tr>
</tbody>
</table>
Ate Deli-Sliced Chicken in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Deli—Sliced Chicken in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Income Category

Percent of Category

<15K | 15-29K | 30-49K | 50-59K | 60-79K | 80-100K | 100K+

121 | 199 | 290 | 199 | 187 | 184 | 0

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Education Category

Percent of Category

Elementary | Some HS | HS | Some Col | Col | Col Deg

292 | 87 | 658 | 200 | 493 | 493

Graph 7: Percent by Residence (N=15329)

Residence Category

Percent of Category

Urban | Suburban | City/Town | Rural

170 | 43 | 19 | 10

Graph 8: Percent by Race/Ethnicity (N=16110)

Race/Ethnicity Category

Percent of Category

White | Black | Asian | All Indian | Hispanic | Other

814 | 124 | 33 | 6 | 95 | 4
Ate Deli—Sliced Turkey in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Deli-Sliced Ham in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Heated Most Recently Consumed Deli Meat Before Eating
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Income Category:
- <15K
- 15-20K
- 20-30K
- 30-40K
- 40-50K
- 50-75K
- 75-100K
- >100K

Percent of Category:
- 100
- 90
- 80
- 70
- 60
- 50
- 40
- 30
- 20
- 10
- 0

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Education Category:
- Elementary
- Some HS
- HS
- Some Col
- Col Deg 4

Percent of Category:
- 100
- 90
- 80
- 70
- 60
- 50
- 40
- 30
- 20
- 10
- 0

Graph 7: Percent by Residence (N=15329)

Residence Category:
- Urban
- Suburban
- City/Town
- Rural

Percent of Category:
- 100
- 90
- 80
- 70
- 60
- 50
- 40
- 30
- 20
- 10
- 0

Graph 8: Percent by Race/Ethnicity (N=16110)

Race/Ethnicity Category:
- White
- Black
- Asian
- All Indian
- Hispanic
- Other

Percent of Category:
- 100
- 90
- 80
- 70
- 60
- 50
- 40
- 30
- 20
- 10
- 0
Ate Hot Dogs (Excl Veggie Tofu Dogs) in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Drank Unpasteurized Milk in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Drank Unpasteurized Milk in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Drank Buttermilk in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Drank Buttermilk in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Sour Cream in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Sour Cream in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)

Percent of Category

Income Category

Education Category

Residence Category

Race/Ethnicity Category
Ate Ice Cream in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Homemade Ice Cream in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Yogurt in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Scrambled/Fried/Soft-Boiled/Poached Eggs in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16,435)

Graph 2: Percent by Age Group (N=16,203)

Graph 3: Percent by Age Group and Sex (N=16,203)

Graph 4: Percent by Month (N=16,435)
Ate Scrambled/Fried/Soft–Boiled/Poached Eggs in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
At E Items Containing Raw Eggs in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Cottage Cheese in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Cheese Curds in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Amer/Cheddar/Swiss/Prov/Parm/Romano Cheese in the Past 7 Days
2002 FoodNet Population Survey
Ate Brie/Blue/Camembert/Gorgonzola Cheese in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Feta Cheese in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Feta Cheese in the Past 7 Days
2002 FoodNet Population Survey
Ate Goat Cheese in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Income Category

Percent of Category

<15K | 15-29K | 30-44K | 45-59K | 60-74K | 75-100K | 100+K

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Education Category

Percent of Category

Elementary | Some HS | HS | Some Col | Grad Deg

Graph 7: Percent by Residence (N=8172)

Residence Category

Percent of Category

Urban | Suburban | City/Town | Rural

Graph 8: Percent by Race/Ethnicity (N=8070)

Race/Ethnicity Category

Percent of Category

White | Black | Asian | Am. Indian | Hispanic | Other
Ate Queso Fresco Cheese in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Queso Fresco Cheese in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8112)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Cream/Cottage/Farmer/Ricotta Cheese in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Cream/Cottage/Farmer/Ricotta Cheese in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Amer/Cheddar/Swiss/Prov/Parm/Romano Cheese in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Amer/Cheddar/Swiss/Prov/Parm/Romano Cheese in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)
Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)
Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Brie/blue/camembert/gorgonzola Cheese in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Brie/blue/camembert/gorgonzola Cheese in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)
- Income Category
  - <15K
  - 15-29K
  - 30-49K
  - 50-99K
  - 100-149K
  - 150K+

Graph 6: Percent by Education
People 18 Years and Older (N=6812)
- Education Category
  - Elementary
  - Some HS
  - HS
  - Some Coll
  - Coll Deg

Graph 7: Percent by Residence (N=8172)
- Residence Category
  - Urban
  - Suburban
  - City/Town
  - Rural

Graph 8: Percent by Race/Ethnicity (N=8070)
- Race/Ethnicity Category
  - White
  - Black
  - Asian
  - All Indian
  - Hispanic
  - Other
Ate Feta Cheese in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Feta Cheese in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Goat Cheese in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

<table>
<thead>
<tr>
<th>Income Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;10K</td>
<td>4</td>
</tr>
<tr>
<td>10K-20K</td>
<td>23</td>
</tr>
<tr>
<td>20K-40K</td>
<td>25</td>
</tr>
<tr>
<td>40K-60K</td>
<td>63</td>
</tr>
<tr>
<td>60K-80K</td>
<td>58</td>
</tr>
<tr>
<td>80K-100K</td>
<td>90</td>
</tr>
<tr>
<td>100K+</td>
<td>40</td>
</tr>
</tbody>
</table>

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

<table>
<thead>
<tr>
<th>Education Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary</td>
<td>4</td>
</tr>
<tr>
<td>Some HS</td>
<td>5</td>
</tr>
<tr>
<td>HS</td>
<td>58</td>
</tr>
<tr>
<td>Some Coll</td>
<td>80</td>
</tr>
<tr>
<td>Coll. Deg.</td>
<td>360</td>
</tr>
</tbody>
</table>

Graph 7: Percent by Residence (N=8172)

<table>
<thead>
<tr>
<th>Residence Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Urban</td>
<td>4458</td>
</tr>
<tr>
<td>Suburban</td>
<td>8802</td>
</tr>
<tr>
<td>City/Town</td>
<td>1080</td>
</tr>
<tr>
<td>Rural</td>
<td>1104</td>
</tr>
</tbody>
</table>

Graph 8: Percent by Race/Ethnicity (N=8070)

<table>
<thead>
<tr>
<th>Race/Ethnicity Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>473</td>
</tr>
<tr>
<td>Black</td>
<td>14</td>
</tr>
<tr>
<td>Asian</td>
<td>4</td>
</tr>
<tr>
<td>All Indian</td>
<td>5</td>
</tr>
<tr>
<td>Hispanic</td>
<td>38</td>
</tr>
<tr>
<td>Other</td>
<td>10</td>
</tr>
</tbody>
</table>
Ate Queso Fresco Cheese in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Queso Fresco Cheese in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7640)

Income Category

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Education Category

Graph 7: Percent by Residence (N=8172)

Residence Category

Graph 8: Percent by Race/Ethnicity (N=8070)

Race/Ethnicity Category
Ate Raw/Uncooked Parsley in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate Raw/Uncooked Parsley in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Ate Raw/Uncooked Cilantro in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)

Perception by Income Category:
- $10k: 787
- $15k-$20k: 760
- $25k-$30k: 1073
- $35k-$50k: 1234
- $55k-$75k: 988
- $75k-$100k: 1068

Perception by Education Category:
- High School Grad: 73
- Some HS: 73
- HS Degree: 142
- Some College: 130
- College Degree: 198
- Advanced Degree: 187

Perception by Residence Category:
- Urban: 1030
- Suburban: 865
- City/Town: 1030
- Rural: 1104

Perception by Race/Ethnicity Category:
- White: 606
- Black: 262
- Asian: 36
- Other: 5
- Hispanic: 100
- Other: 2
Drank from Lake/Pond/River/Stream in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Drank from Private Well in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

<table>
<thead>
<tr>
<th>Income Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt;$15K</td>
<td>748</td>
</tr>
<tr>
<td>$15K-$20K</td>
<td>766</td>
</tr>
<tr>
<td>$25K-$30K</td>
<td>1283</td>
</tr>
<tr>
<td>$30K-$50K</td>
<td>1088</td>
</tr>
<tr>
<td>$50K-$75K</td>
<td>1183</td>
</tr>
<tr>
<td>$75K-$100K</td>
<td>908</td>
</tr>
<tr>
<td>$100K+</td>
<td>1088</td>
</tr>
</tbody>
</table>

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

<table>
<thead>
<tr>
<th>Education Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Elementary</td>
<td>741</td>
</tr>
<tr>
<td>Some HS</td>
<td>608</td>
</tr>
<tr>
<td>HS</td>
<td>2050</td>
</tr>
<tr>
<td>Some Col</td>
<td>1924</td>
</tr>
<tr>
<td>Col. Deg.</td>
<td>1292</td>
</tr>
</tbody>
</table>

Graph 7: Percent by Residence (N=8157)

<table>
<thead>
<tr>
<th>Residence Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>Urban</td>
<td>6450</td>
</tr>
<tr>
<td>Suburban</td>
<td>2660</td>
</tr>
<tr>
<td>City/Town</td>
<td>900</td>
</tr>
<tr>
<td>Rural</td>
<td>1192</td>
</tr>
</tbody>
</table>

Graph 8: Percent by Race/Ethnicity (N=8040)

<table>
<thead>
<tr>
<th>Race/Ethnicity Category</th>
<th>Percent of Category</th>
</tr>
</thead>
<tbody>
<tr>
<td>White</td>
<td>1024</td>
</tr>
<tr>
<td>Black</td>
<td>239</td>
</tr>
<tr>
<td>Asian</td>
<td>62</td>
</tr>
<tr>
<td>All Indian</td>
<td>5</td>
</tr>
<tr>
<td>Hispanic</td>
<td>298</td>
</tr>
<tr>
<td>Other</td>
<td>104</td>
</tr>
</tbody>
</table>
Drank from Private Well in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swam/Waded in Ocean in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N = 8206)

Graph 2: Percent by Age Group (N = 8100)

Graph 3: Percent by Age Group and Sex (N = 8100)

Graph 4: Percent by Month (N = 8206)
Swam/Waded in Ocean in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7697)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swallowed Ocean Water in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swam in Lake/Pond/River/Stream in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swam in Lake/Pond/River/Stream in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8049)
Put face in Lake/Pond/River/Stream in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swallowed Lake/Pond/River/Stream Water in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swallowed Lake/Pond/River/Stream Water in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Put Face in Hot Tub in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swallowed Hot Tub Water in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swam in Water—Park in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swam in Water—Park in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Income Category

Percent of Category

<15K 15-20K 25-<30K 30-<50K 50-<75K 75-<100K 100K+

24 13 38 22 44 33 43

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Education Category

Percent of Category

Elementary  Some HS  HS  Some Coll  Coll Deg 4

1 8 34 20 97

Graph 7: Percent by Residence (N=8157)

Residence Category

Percent of Category

Urban  Suburban  City/Town  Rural

37 111 14 32

Graph 8: Percent by Race/Ethnicity (N=8040)

Race/Ethnicity Category

Percent of Category

White  Black  Asian  All Indian  Hispanic  Other

284 21 4 2 20
Put Face in Water at Water−Park in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swallowed Water at Water–Park in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swam in Swimming Pool in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swam in Swimming Pool in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Put Face in Swimming Pool Water in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Put Face in Swimming Pool Water in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Income Category

- $15K
- $15K-20K
- $20K-30K
- $30K-40K
- $40K-50K
- $50K-75K
- $75K-100K
- $100K+  

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Education Category

- Elementary
- Some HS
- HS
- Some Coll
- Coll Deg

Graph 7: Percent by Residence (N=8157)

Residence Category

- Urban
- Suburban
- City/Town
- Rural

Graph 8: Percent by Race/Ethnicity (N=8049)

Race/Ethnicity Category

- White
- Black
- Asian
- All Indian
- Hispanic
- Other
Swallowed Swimming Pool Water in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)

Income Category: <15K 15K-29K 25K-49K 40K-59K 50K-74K 75K-100K 100K+

Education Category: Elementary Some HS HS Some Col Col Deg 4+

Residence Category: Urban Suburban City/Town Rural

Race/Ethnicity Category: White Black Asian Any Indian Hispanic Other
Swam in Municipal Pool in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swam in Apartment/Condo Pool in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swam in Apartment/Condo Pool in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swam in Private Club Pool in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swam in School/College/University Pool in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swam in Hospital/Therapy Pool in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7007)

Graph 6: Percent by Education
People 18 Years and Older (N=6816)

Graph 7: Percent by Residence (N=8157)

Graph 8: Percent by Race/Ethnicity (N=8040)
Swam in Kiddie/Wading Pool in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8206)

Graph 2: Percent by Age Group (N=8100)

Graph 3: Percent by Age Group and Sex (N=8100)

Graph 4: Percent by Month (N=8206)
Swam in Kiddie/Wading Pool in the Past Month
2002 FoodNet Population Survey
Visited Fair with Animals in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Visited Fair with Animals in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Had Contact with Reptile/Amphibian in the Past 7 days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Had Contact with Reptile/Amphibian in the Past 7 days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=6812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Reptile/Amphibian Contacted in the Past 7 Days was Household Pet
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Reptile Amphibian Contacted in the Past 7 Days was Household Pet
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=7040)

Graph 6: Percent by Education
People 18 Years and Older (N=8812)

Graph 7: Percent by Residence (N=8172)

Graph 8: Percent by Race/Ethnicity (N=8070)
Had Contact with Reptile/Amphibian Droppings/Feces in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=8229)

Graph 2: Percent by Age Group (N=8103)

Graph 3: Percent by Age Group and Sex (N=8103)

Graph 4: Percent by Month (N=8229)
Ate at a Sit-Down Restaurant in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=16329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate at a Deli/Sandwich Shop in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate at a Deli/Sandwich Shop in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate at a Fast-Food chain in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Income Category

<15K | 15K-<20K | 20K-<30K | 30K-<50K | 50K-<75K | 75K-<100K | 100K+

Percent of Category

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Education Category

Elementary | Some HS | HS | Some Col | Col Deg +

Percent of Category

Graph 7: Percent by Residence (N=15329)

Residence Category

Urban | Suburban | City/Town | Rural

Percent of Category

Graph 8: Percent by Race/Ethnicity (N=16110)

Race/Ethnicity Category

White | Black | Asian | All Other | Hispanic | Other

Percent of Category
Ate at a Cafeteria/Other Restaurant with Buffet in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate at a Cafeteria/Other Restaurant with Buffet in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Income Category

<15K        15K-20K        25K-40K        40K-50K        50K-75K        75K-100K        100K+

Percent of Category

0            10            20            30            40            50            60            70            80            90            100

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Education Category

Elementary        Some HS        HS        Some Coll        Coll Deg 4

Percent of Category

0            10            20            30            40            50            60            70            80            90            100

Graph 7: Percent by Residence (N=15329)

Residence Category

Urban        Suburban        City/Town        Rural

Percent of Category

0            10            20            30            40            50            60            70            80            90            100

Graph 8: Percent by Race/Ethnicity (N=16110)

Race/Ethnicity Category

White        Black        Asian        Native American        Hispanic        Other

Percent of Category

0            10            20            30            40            50            60            70            80            90            100

332
Ate Ready-To-Eat Food from a Supermarket in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Income Category:
- <10K
- 10K-20K
- 20K-40K
- 40K-60K
- 60K-70K
- 70K-100K
- >100K

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Education Category:
- Elementary
- Some HS
- HS
- Some Coll
- Coll Deg

Graph 7: Percent by Residence (N=15329)

Residence Category:
- Urban
- Suburban
- City/Town
- Rural

Graph 8: Percent by Race/Ethnicity (N=16110)

Race/Ethnicity Category:
- White
- Black
- Asian
- All Indian
- Hispanic
- Other
Ate Street—Vended Food in the Past 7 Days
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Ate Street—Vended Food in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14947)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Ate Food from Convenience Store (Excl Pre-Packaged/Prepared) in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Traveled Outside US in the Past 7 Days
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Took Antibiotics in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Took Prednisone in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Took Prednisone in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Had Chemotherapy in the Past Month
2002 FoodNet Population Survey

Graph 1: Percent by State (N=16435)

Graph 2: Percent by Age Group (N=16203)

Graph 3: Percent by Age Group and Sex (N=16203)

Graph 4: Percent by Month (N=16435)
Had Chemotherapy in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14347)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Had Radiation Therapy in the Past Month
2002 FoodNet Population Survey

Graph 5: Percent by Income (N=14047)

Graph 6: Percent by Education
People 18 Years and Older (N=13628)

Graph 7: Percent by Residence (N=15329)

Graph 8: Percent by Race/Ethnicity (N=16110)
Previous FoodNet Population Surveys

Previous cycles of the FoodNet Population Survey were conducted in 1996, 1998, and 2000. The survey was conducted in five FoodNet sites in the 1996 survey (California, Connecticut, Georgia, Minnesota and Oregon), and exposures were assessed in the five days prior to the interview. In the 1998 cycle two additional sites were added (Maryland and New York) and exposures were assessed in the 7 days prior to the interview. In the 2000 cycle, Tennessee was added as a site, and the survey assessed exposures in the seven and 30 days prior to the interview. More information on previous cycles of this survey can be viewed at http://www.cdc.gov/foodnet/surveys/pop_cov.htm. Abstracts and publications using FoodNet Population Survey data from all four cycles are listed below.

1996 FoodNet Population Survey


1998 FoodNet Population Survey


2000 FoodNet Population Survey


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