Table 18. Lunch¹: Percentages² of Selected Nutrients Contributed by Foods Eaten at Lunch, by Race/Ethnicity and Age, in the United States, 2009-2010

<table>
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<tr>
<th>Race/ethnicity and age</th>
<th>Percent reporting³</th>
<th>Food energy</th>
<th>Protein</th>
<th>Carbohydrate</th>
<th>Total sugars</th>
<th>Dietary fiber</th>
<th>Total fat</th>
<th>Saturated fat</th>
<th>Monounsaturated fat</th>
<th>Polyunsaturated fat</th>
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<td></td>
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<td>% (SE)</td>
<td>% (SE)</td>
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<td>95* (1.5)</td>
<td>25 (1.1)</td>
<td>26 (1.3)</td>
<td>23 (1.2)</td>
<td>21 (1.5)</td>
<td>26 (1.2)</td>
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<td>26 (1.7)</td>
<td>28 (1.8)</td>
<td>31 (1.7)</td>
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<td>24 (0.9)</td>
<td>29 (0.8)</td>
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<td>24 (1.1)</td>
<td>26 (1.3)</td>
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<tr>
<td>2 and over...</td>
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<td>23 (0.9)</td>
<td>27 (1.1)</td>
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</tbody>
</table>

DATA SOURCE: What We Eat in America, NHANES 2009-2010, individuals 2 years and over (excluding breast-fed children), day 1 dietary intake data, weighted.
Table 18. Lunch\(^1\): Percentages\(^2\) of Selected Nutrients Contributed by Foods Eaten at Lunch, by Race/Ethnicity and Age, in the United States, 2009-2010 (continued)

<table>
<thead>
<tr>
<th>Race/ethnicity and age (years)</th>
<th>Cholesterol (%) (SE)</th>
<th>Vitamin A (RAE) (%) (SE)</th>
<th>Beta-carotene (%) (SE)</th>
<th>Lycopene (%) (SE)</th>
<th>Thiamin (%) (SE)</th>
<th>Riboflavin (%) (SE)</th>
<th>Niacin (%) (SE)</th>
<th>Vitamin B6 (%) (SE)</th>
<th>Folate (DFE) (%) (SE)</th>
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<tbody>
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<tr>
<td>2 - 5</td>
<td>21 (1.5)</td>
<td>18 (1.4)</td>
<td>21 (3.6)</td>
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<td>20 (0.7)</td>
<td>25 (1.1)</td>
<td>20 (0.7)</td>
<td>21 (1.3)</td>
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<tr>
<td>6 - 11</td>
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<td>24 (1.4)</td>
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<td>21 (1.0)</td>
<td>20 (1.4)</td>
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<td>23 (4.9)</td>
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<td>27 (1.7)</td>
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<td>21 (1.7)</td>
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DATA SOURCE: *What We Eat in America, NHANES 2009-2010,* individuals 2 years and over (excluding breast-fed children), day 1 dietary intake data, weighted.
Table 18. Lunch\(^1\): Percentages\(^2\) of Selected Nutrients Contributed by Foods Eaten at Lunch, by Race/Ethnicity and Age, in the United States, 2009-2010 (continued)

<table>
<thead>
<tr>
<th>Race/ethnicity and age (years)</th>
<th>Choline (% (SE))</th>
<th>Vitamin B12 (% (SE))</th>
<th>Vitamin C (% (SE))</th>
<th>Vitamin D (% (SE))</th>
<th>Vitamin E (alpha-tocopherol) % (SE)</th>
<th>Vitamin K (% (SE))</th>
<th>Calcium (% (SE))</th>
<th>Phosphorus (% (SE))</th>
<th>Magnesium % (SE)</th>
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</tbody>
</table>

\(^1\): What We Eat in America, NHANES 2009-2010, individuals 2 years and over (excluding breast-fed children), day 1 dietary intake data, weighted.

\(^2\): Data are weighted to adjust for the complex sample design and to reflect the civilian, non-institutionalized population of the United States.

\(^3\): Foods contributing >1% to the nutrient. Percentages are based on the unrounded nutrient intake.

\(^4\): Mexican and other Hispanic.

DATA SOURCE: What We Eat in America, NHANES 2009-2010, individuals 2 years and over (excluding breast-fed children), day 1 dietary intake data, weighted.
Table 18. Lunch¹: Percentages² of Selected Nutrients Contributed by Foods Eaten at Lunch, by Race/Ethnicity and Age, in the United States, 2009-2010 (continued)

<table>
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<tr>
<th>Race/ethnicity and age (years)</th>
<th>Iron % (SE)</th>
<th>Zinc % (SE)</th>
<th>Copper % (SE)</th>
<th>Selenium % (SE)</th>
<th>Potassium % (SE)</th>
<th>Sodium³ % (SE)</th>
<th>Caffeine % (SE)</th>
<th>Alcohol⁴ % (SE)</th>
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Symbol Legend

* Indicates an estimate that may be less statistically reliable than estimates that are not flagged. The rules for flagging estimated percentages and ratios are as follows:

**Percent reporting:** An estimated percentage between 25 and 75 percent is flagged when based on a sample size of less than 30 times the variance inflation factor (VIF), where the VIF represents a broadly calculated average design effect, or when the relative standard error is greater than 30 percent. An estimated percentage less than or equal to 25 percent or greater than or equal to 75 percent is flagged when the smaller of \( np \) and \( n(1-p) \) is less than 8 times the VIF, where \( n \) is the sample size and \( p \) is the percentage expressed as a fraction. The VIF used in this table is 2.04.

**Nutrient ratios expressed as percentages:** An estimated ratio between 25 and 75 percent is flagged when based on a sample size \( n^* \) of less than 30 times the variance inflation factor (VIF), where the VIF represents a broadly calculated average design effect and \( n^* \) is the number of individuals in the sample reporting non-zero intake of the respective nutrient. An estimated ratio less than or equal to 25 percent or greater than or equal to 75 percent, is flagged when the smaller of \( n^*p \) and \( n^*(1-p) \) is less than 8 times the VIF, where \( p \) is the percentage expressed as a fraction. Additionally, an estimated ratio is flagged when either the relative standard error or \( p/(1-p) \) times the relative standard error is greater than 30 percent. The VIF used in this table is 2.04.

Footnotes

1 Lunch includes eating occasions designated by the respondent as "brunch", "lunch" or the Spanish equivalent "comida." Please note these eating occasions include consumption of beverages including water.

2 Percentages are estimated as a ratio of total nutrients from lunch for all individuals to total daily nutrient intakes for all individuals. Sample weights designed for dietary analysis were used to allow estimates representative of the U.S. population for the years of collection. Total daily nutrient intakes are available from: [www.ars.usda.gov/ba/bhnrc/fsrg](http://www.ars.usda.gov/ba/bhnrc/fsrg). See Table 2. Nutrient Intakes from Food: Mean Amounts Consumed per Individual, by Race/Ethnicity and Age, in the United States, 2009-2010.

3 The percentage of respondents in the race/ethnicity/age group who reported consuming at least one item at an eating occasion designated as lunch.

4 A new sampling methodology was implemented for NHANES 2007-2010; the entire Hispanic population was oversampled instead of just the Mexican American population. Sufficient numbers of Mexican Americans were retained in the sample design so that trends can be monitored.

5 Salt adjustment is not applied to What We Eat in America, NHANES 2009-2010 and all subsequent surveys. Estimates of sodium intake include salt added in cooking and food preparation as assumed in the nutrient profiles for foods in FNDDS 5.0. Details available at: [www.ars.usda.gov/ba/bhnrc/fsrg](http://www.ars.usda.gov/ba/bhnrc/fsrg).

6 Alcohol estimates are shown only for 20 years and over age groups. Although the data are collected for all individuals, estimates are not presented due to extreme variability and/or inadequate sample size.

Abbreviations

SE = standard error; RAE = retinol activity equivalents; DFE = dietary folate equivalents.

Notes Applicable to All Tables in Series: What We Eat in America, NHANES 2009-2010

The statistics in this table are estimated from Day 1 dietary recall interviews conducted in the What We Eat in America, National Health and Nutrition Examination Survey (NHANES) 2009-2010. The 24-hour dietary recalls were conducted in-person, by trained interviewers, using the USDA 5-step Automated Multiple-Pass Method. Food intakes were coded and nutrient values were determined using the USDA Food and Nutrient Database for Dietary Studies 5.0 [www.ars.usda.gov/ba/bhnrc/fsrg](http://www.ars.usda.gov/ba/bhnrc/fsrg) which is based on nutrient values in the USDA National Nutrient Database for Standard Reference, Release 24 (Agricultural Research Service, Nutrient Data Laboratory, 2011).

Intakes of nutrients and other dietary components are based on the consumption of food and beverages, including water, and do not include intake from supplements or medications.

The table includes data from individuals 2 years and over. Breast-fed children were excluded because breast milk was not quantified in dietary recall interviews.

Suggested Citation