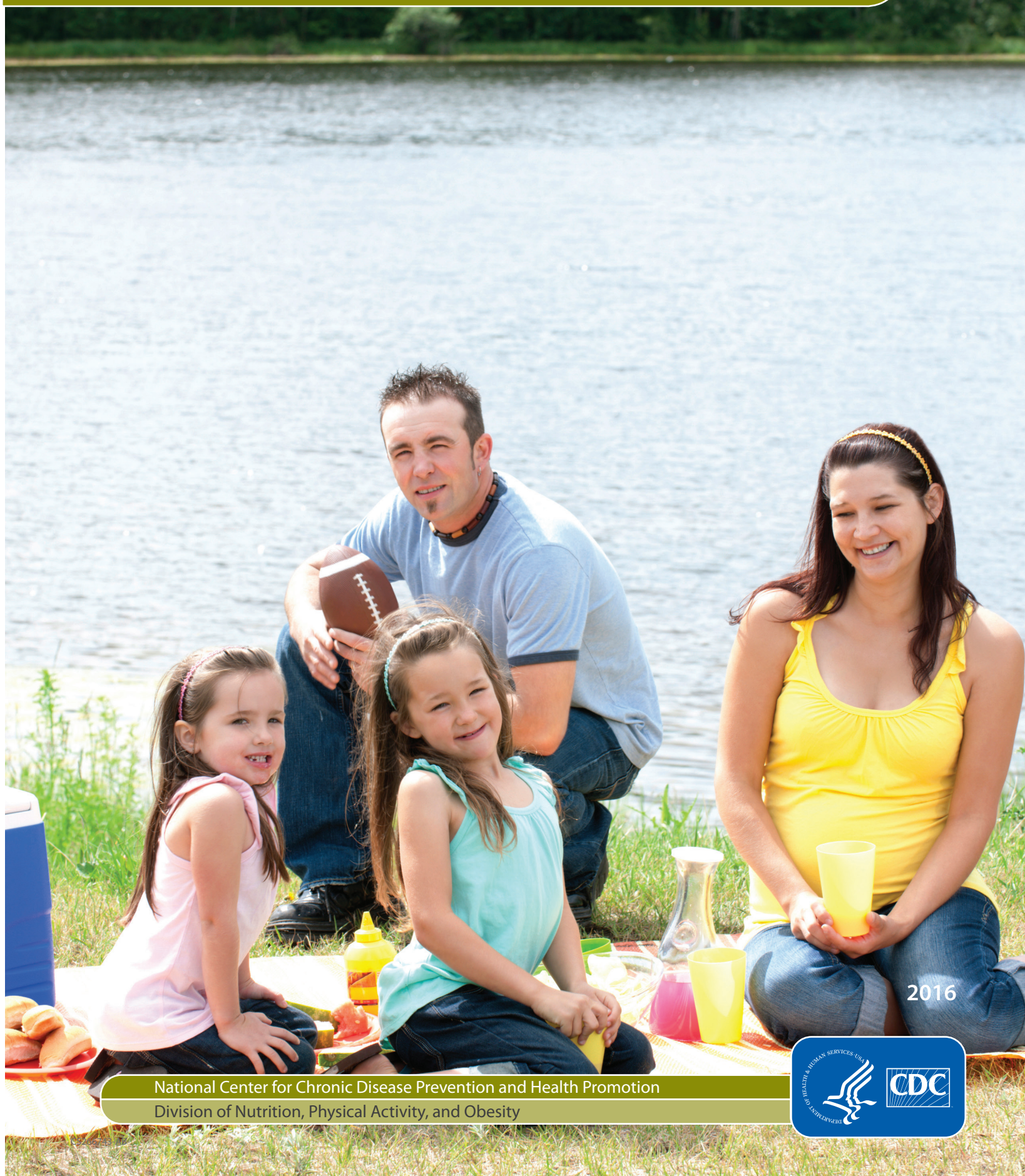


New Hampshire

State Nutrition, Physical Activity, and Obesity Profile



2016

National Center for Chronic Disease Prevention and Health Promotion
Division of Nutrition, Physical Activity, and Obesity



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Many American communities lack environments that could support healthy diets and regular physical activity. Healthy dietary and physical activity practices can lower the risk for heart disease, type 2 diabetes, and some cancers.^{1,2}

In addition, excess calorie intake and physical inactivity contribute to obesity, which is associated with some of the leading preventable chronic diseases, including heart disease, stroke, type 2 diabetes, and some cancers. Among adults, the medical costs associated with obesity are an estimated \$147 billion.^{1,2,3}

Public health approaches can help make healthy options available, accessible, and affordable. The Centers for Disease Control and Prevention's Division of Nutrition, Physical Activity, and Obesity (DNPAO) supports the nation to establish sustainable programs to improve dietary quality, increase physical activity, and reduce obesity and overweight. DNPAO funds and works with state health departments through a cooperative agreement ([State Public Health Actions to Prevent and Control Diabetes, Heart Disease, Obesity and Associated Risk Factors and Promote School Health program](#)).

This profile highlights data on dietary quality, physical activity, and obesity in New Hampshire and select activities funded with this cooperative agreement. For more information about CDC's work to support healthy eating and physical activity, please see the [DNPAO website](#).

Population Statistics

Estimated Population of New Hampshire:
1,330,608⁴

Adult Statistics

Dietary Behaviors⁵

- 33.8% of adults reported consuming fruit less than one time daily.
- 16.8% of adults reported consuming vegetables less than one time daily.

Physical Activity⁵

- 55.4% of adults achieved the equivalent of at least 150 minutes of moderate intensity physical activity per week.

Overweight and Obesity⁵

- 36.2% of adults were overweight.
- 27.4% of adults had obesity.

Adolescent Statistics

Physical Activity⁵

- 22.9% of adolescents were physically active at least 60 minutes per day on all 7 days in the past week.

Overweight and Obesity⁵

- 13.8% of adolescents were overweight.
- 11.2% of adolescents had obesity.

Child Statistics

Breastfeeding⁵

- 82.4% of infants were ever breastfed.
- 60.2% of infants were breastfed for at least 6 months.

Overweight and Obesity⁵

- 17.1% of children aged 2 to 4 years in the Special Supplemental Nutrition Program for Women, Infants, and Children (WIC) program were overweight.
- 14.8% of children aged 2 to 4 years in WIC had obesity.

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State Activities

New Hampshire worked on the following select activities during the first 2 years of the State Public Health Actions program.

- Collaborated with the New Hampshire Child Development Bureau to provide the Let's Grow and I Am Moving, I Am Learning trainings to early care and education (ECE) providers.
- Provided five ECE trainings between September 2014 and November 2014. A total of 144 child care professionals attended these trainings, representing 87 licensed child care programs and caring for a total of 2,836 children.



References

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3. Finkelstein, EA, Trogon, JG, Cohen, JW, Dietz, W. Annual medical spending attributable to obesity: Payer- and service-specific estimates. *Health Affairs*. 2009;28(5):w822-w831.
4. US Census Bureau. State and County QuickFacts 2015 website. <http://www.census.gov/quickfacts/chart/PST045215/00>. Accessed February 22, 2016.
5. Centers for Disease Control and Prevention. Nutrition, Physical Activity and Obesity Data, Trends and Maps website. https://nccd.cdc.gov/NPAO_DTM/. Accessed February 22, 2016.