

Appendix A: NHANES Reports Related to Nutritional Status

National Center for Health Statistics (NCHS) Data Briefs

[Products - Data Briefs - Number 399 - February 2021](#) Dietary Supplement Use Among Adults: United States, 2017–2018

[Products - Data Briefs - Number 113 - February 2013](#) Trends in Intake of Energy and Macronutrients in Children and Adolescents From 1999–2000 Through 2009–2010

[Products - Data Briefs - Number 61 - April 2011](#) Dietary Supplement Use Among U.S. Adults Has Increased Since NHANES III (1988–1994)

[Products - Data Briefs - Number 59 - March 2011](#) Vitamin D Status: United States, 2001–2006

[Products - Data Briefs - Number 6 - May 2008](#) Blood Folate Levels: The Latest NHANES Results

[National Health Statistics Reports, Number 183, April 18, 2023](#) Dietary Supplement Use in the United States: National Health and Nutrition Examination Survey, 2017–March 2020

National Center for Health Statistics (NCHS) Health E Stats

[Products - Health E Stats - Iodine Levels in the United States, 2000](#)

National Center for Health Statistics (NCHS) Series 11 Reports

<https://www.cdc.gov/nchs/products/series/series11.htm>

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Bialostosky K, Wright JD, Kennedy-Stephenson J, McDowell M, Johnson CL. Dietary intake of macronutrients, micronutrients, and other dietary constituents: United States 1988–1994. National Center for Health Statistics. Vital Health Stat Series No. 11(245), 2002.

Ervin RB, Wright JD, Kennedy-Stephenson J. Use of dietary supplements in the United States, 1988–1994. National Center for Health Statistics. Vital Health Stat Series No. 11(244), 1999.

Wright JD, Bialostosky K, Gunter EW, Carroll MD, Najjar MF, Bowman BA, Johnson CL. Blood folate and vitamin B12: United States, 1988–1994. National Center for Health Statistics. Vital Health Stat Series No. 11(243), 1998.

Fulwood R, Johnson CL, Bryner JD, Gunter EW, McGrath CR. Hematological and nutritional biochemistry reference data for persons 6 months–74 years of age: United States, 1976–1980. National Center for Health Statistics. Vital Health Stat Series No. 11(232), 1982.

National Center for Health Statistics (NCHS) Series 2 Reports

<https://www.cdc.gov/nchs/products/series/series02.htm>

Looker AC, Gunter EW, Cook JD, Green R, Harris JW. Comparing serum ferritin values from different population surveys. National Center for Health Statistics. Vital Health Stat Series No. 2(111), 1991.

Life Sciences Research Office (LSRO) Reports

Pilch SM. Assessment of the vitamin A nutritional status of the U.S. population based on data collected in the Health and Nutrition Examination Surveys. Bethesda (MD): Federation of American Societies for Experimental Biology; 1985.

Senti FR, Pilch SM. Analysis of the folate nutritional status of the U.S. population based on data collected in the Second National Health and Nutrition Examination Survey, 1976–1980. Bethesda (MD): Federation of American Societies for Experimental Biology; 1984.

Pilch SM, Senti FR. Assessment of iron nutritional status of the U.S. population based on data collected in the Second National Health and Nutrition Examination Survey, 1976–1980. Bethesda (MD): Federation of American Societies for Experimental Biology; 1984.

Pilch SM, Senti FR. Assessment of zinc nutritional status of the U.S. population based on data collected in the Second National Health and Nutrition Examination Survey, 1976–1980. Bethesda (MD): Federation of American Societies for Experimental Biology; 1984.

Life Sciences Research Office. 1989. An update report on nutrition monitoring in the United States. Prepared for the U.S. Department of Agriculture and the U.S. Department of Health and Human Services. DHHS Publication No. (PHS) 89–1255. Available from U.S. Government Printing Office, Washington, D.C.

Life Sciences Research Office. 1994. Assessment of folate methodology used in the Third National Health and Nutrition Survey (NHANES 1988–1994). Prepared for the Center for Food Safety and Applied Nutrition, Food and Drug Administration, Department of Health and Human Services. Washington, D.C.