

# UNITED STATES OF AMERICA (THE)

## Data references :

- 00165** Hamill PVV, Drizd TA, Johnson CL, Reed RB, Roche AF, Moore WM. Physical growth: National Center for Health Statistics percentiles. *American Journal of Clinical Nutrition* 1979;32:607-629.
- 01766** National Center for Health Statistics, Centers for Disease Control and Prevention. Plan and operation of the third national health and nutrition examination survey, 1988-94 (NHANES III). *Vital Health Statistics* 1994;32:1-2 (and additional analysis).
- 02606** Hedley AA, Ogden CL, Johnson CL, Carroll MD, Curtin LR, Flegal KM. Prevalence of overweight and obesity among US children, adolescents, and adults, 1999-2002. *JAMA* 2004;291:2847-50 (and additional analysis).

## Additional references :

- 00574** Yip R, Scanlon K, Trowbridge F. Trends and patterns in height and weight status of low-income U.S. children. *Critical Reviews in Food Science and Nutrition* 1993;33:409-421.
- 00575** Malina RM. Ethnic variation in the prevalence of obesity in North American children and youth. *Critical Reviews in Food Science and Nutrition* 1993;33:389-96.
- 00576** Kuczmarski RJ. Trends in body composition for infants and children in the U.S. *Critical Reviews in Food Science and Nutrition* 1993;33:375-387.
- 00807** Yip R, Scanlon K, Trowbridge F. Improving growth status of Asian refugee children in the United States. *Journal of the American Medical Association* 1992;267:937-940.
- 01057** Mann GV, Scott EM, Hursh LM, Heller CA, Youmans JB, Consolazio CF, et al. The health and nutritional status of Alaskan Eskimos. *American Journal of Clinical Nutrition* 1962;11:31-76.
- 01058** Huenemann RL. Current American nutrition problems. *Journal of School Health* 1966;XXXVI:104-109.
- 01059** Winick M. Current status of malnutrition in the United States. *The American Journal of Tropical Medicine and Hygiene* 1974;23:752-755.
- 01060** Kelsay JL. A compendium of nutritional status studies and dietary evaluation studies conducted in the United States, 1957-67. *The Journal of Nutrition* 1969;99(suppl.1):119-166.
- 01061** Langham RS. A state health department assesses undernutrition. *Journal of the American Dietetic Association* 1974;65:18-23.
- 01062** Armstrong H. Nutritional status of black preschool children in Mississippi. *Journal of the American Dietetic Association* 1975;66:488-493.
- 01063** Garn SM, Clark DC. Nutrition, growth, development, and maturation: findings from the Ten-State Nutrition Survey of 1968-70. *Pediatrics* 1975;56:306-319.
- 01064** Schaefer AE. Epidemiology of pre- and postnatal malnutrition - USA. *Modern Problems in Paediatrics* 1975;14:9-19.
- 01065** Lowenstein FW. Preliminary clinical and anthropometric findings from the first Health and Nutrition Examination Survey, USA, 1971-72. *The American Journal of Clinical Nutrition* 1976;29:918-927.
- 01066** Owen GM, Garry PJ, Seymoure RD, Harrison GG, Acosta PB. Nutrition studies with white Mountain Apache preschool children in 1976 and 1969. *The American Journal of Clinical Nutrition* 1981;34:266-277.
- 01067** Peck RE, Marks JS, Dibley MJ, Lee S, Trowbridge FL. Birth weight and subsequent growth among Navajo children. *Public Health Reports* 1987;102:500-507.
- 01068** Kumanyika SK, Huffman SL, Bradshaw ME, Waller H, Ross A, Serdula M, Paige D. Stature and weight status of children in an urban kindergarten population. *Pediatrics* 1990;85:783-790.
- 01069** Jamison PL. Secular trends and the pattern of growth in arctic populations. *Social Science and Medicine* 1990;30:751-759.

# UNITED STATES OF AMERICA (THE)

## Additional references :

- 01076** Knowler WC, Pettitt DJ, Saad MF, Charles MA, Nelson RG, Howard BV, et al. Obesity in the Pima Indians: its magnitude and relationship with diabetes. *American Journal of Clinical Nutrition* 1991;53:1543S-1551S.
- 01077** Broussard BA, Johnson A, Himes JH, Story M, Fichtner R, Hauck F, et al. Prevalence of obesity in American Indians and Alaska Natives. *American Journal of Clinical Nutrition* 1991;53:1535S-1542S.
- 01078** Sugarman JR, White LL, Gilbert TJ. Evidence for a secular change in obesity, height, and weight among Navajo Indian schoolchildren. *American Journal of Clinical Nutrition* 1990;52:960-966.
- 01079** Pawson IG, Martorell R, Mendoza FE. Prevalence of overweight and obesity in US Hispanic populations. *American Journal of Clinical Nutrition* 1991;53:1522S-1528S.
- 01080** Tiwary CM, Holguin H. Prevalence of obesity among children of military dependents at two major medical centers. *American Journal of Public Health* 1992;82:354-357.
- 01081** Himes JH, Story M, Czaplinski K, Dahlberg-Luby E. Indications of early obesity in low-income Hmong children. *American Journal of Diseases in Children* 1992;146:67-69.
- 01082** Jackson MY. Height, weight, and body mass index of American Indian schoolchildren, 1990-1991. *Journal of the American Dietetic Association* 1993;93:1136-1140.
- 01083** Stare FJ. Malnutrition and hunger in the U.S.A. *Nutrition Reviews* 1968;26:227-230.
- 01084** Lowenstein FW. The health and nutrition examination survey in the USA. *Bibliotheca Nutritio et Dieta* 1974;20:62-68.
- 01085** Owen G, Lippman G. Nutritional status of infants and young children: U.S.A. *Pediatric Clinics of North America* 1977;24:211-227.
- 01086** Lowenstein FW. Review of the nutritional status of Spanish Americans based on published and unpublished reports between 1968 and 1978. *World Review of Nutrition and Dietetics* 1981;37:1-37.
- 01087** Lowenstein FW. Major nutritional findings from the first health and nutrition examination survey in the United States of America, 1971-74. *Bibliotheca Nutritio et Dieta* 1981;30:1-16.
- 01088** Browne MS, Nomani MZ. Nutritional assessment of Virgin Islands school children. *Journal of the American Dietetic Association* 1978;73:411-415.
- 01089** Standal BR, Tiangha MF. Assessing the anthropometric status of Hawaii's preschoolers participating in feeding programs in day care centers. *American Journal of Clinical Nutrition* 1977;30:2101-2107.
- 01090** Garn SM, Clark DC. Trends in fatness and the origins of obesity Ad Hoc Committee to review the Ten-State Nutrition Survey. *Pediatrics* 1976;57:443-456.
- 01091** Dodds JM, Melnik TA. Development of the New York State Nutrition Surveillance Program. *Public Health Reports* 1993;108:230-240.
- 01092** Sichièrè R, Everhart JE, Hubbard VS. Relative weight classification in the assessment of underweight and overweight in the United States. *International Journal of Obesity Related Metabolic Disorders* 1992;16:303-312.
- 01093** Yip R, Parvanta I, Scanlon K, Borland EW, Russell CM, Trowbridge FL. Pediatric Nutrition Surveillance System - United States, 1980-91. *Morbidity and Mortality Weekly Report* 1992;41:SS1-SS41.
- 01369** Frisancho AR, Ryan AS. Decreased stature associated with moderate blood lead levels among Mexican-American children. VIth International Congress of Auxology, September 15-19. Madrid, Spain, 1991.
- 01392** Miller JE, Korenman S. Poverty and children's nutritional status in the United States. *American Journal of Epidemiology* 1994;140:233-243.
- 01617** Schlicker SA, Borra ST, Regan C. The weight and fitness status of United States Children. *Nutrition Reviews* 1994;52:11-17.

# UNITED STATES OF AMERICA (THE)

## Additional references :

- 01722** Update: Prevalence of overweight among children, adolescents, and adults - United States, 1988-1994. *Journal of the American Medical Association* 1997;277:1111.
- 01723** Update: Prevalence of overweight among children, adolescents, and adults - United States, 1988-1994. *Morbidity and Mortality Weekly Report* 1997;46:199-202.
- 01767** Ogden CL, Troiano RP, Briefel RR, Kuczmarski RJ, Flegal KM, Johnson CL. Prevalence of overweight among preschool children in the United States, 1971 through 1994. *Pediatrics* 1997;99:(4). URL: <http://www.pediatrics.org/cgi/content/full/99/4/e1>;
- 01771** Dewey KG, Daniels J, Teo KS, Hassel E, Otow J. Height and weight of southeast Asian preschool children in Northern California. *American Journal of Public Health* 1986;76:806-808.
- 01846** Popkin BM, Udry JR. Adolescent obesity increases in second and third generation U.S. immigrants: the national longitudinal study of adolescent health. *Journal of Nutrition* 1998;128:701-706.
- 01847** Melnik TA, Rhoades SJ, Wales KR, Cowell C, Wolfe WS. Overweight school children in New York city: prevalence estimates and characteristics. *International Journal of Obesity Related Disorders* 1998;22(1):7-13.
- 01940** Mei Z, Scanlon KS, Grummer-Strawn LM, Freedman DS, Yip R, Trowbridge FL. Increasing prevalence of overweight among US low-income preschool children: the Centers for Disease Control and Prevention pediatric nutrition surveillance, 1983 to 1995. *Pediatrics* 1998;101:E12, 1998 Jan.
- 01974** Crooks DL. Child growth and nutritional status in a high-poverty community in eastern Kentucky. *American Journal of Physical Anthropology* 1999;109:129-142.
- 01982** Suminski RR, Poston WS, Jackson AS, Foreyt JP. Early identification of Mexican American children who are at risk for becoming obese. *International Journal of Obesity and Related Metabolic Disorders* 1999;23:823-829.
- 02081** Hyslop AE, Deinard AS, Dahlberg-Luby E, Himes JH. Growth patterns of first-generation Southeast Asian Americans from birth to 5 years of age. *Journal of the American Board of Family Practice* 1999;9:328-335.
- 02136** Hediger ML, Overpeck MD, Ruan WJ, Troendle J. Early infant feeding and growth status of US-born infants and children aged 4-71 mo: analyses from the third National Health and Nutrition Examination Survey, 1988-1994. *American Journal of Clinical Nutrition* 2000;72:159-67.
- 02145** Overpeck MD, Hediger ML, Ruan WJ, Davis WW, Maurer KR, Troendle JF et al. Stature, weight, and body mass among young US children born at term with appropriate birth weights. *Journal of Pediatrics* 2000;137:205-13.
- 02234** Park MK, Menard SW, Schoolfield J. Prevalences of overweight in a triethnic pediatric population of San Antonio, Texas. *International Journal of Obesity & Related Metabolic Disorders* 2001;25:409-16.
- 02235** Indorf C, Sherry B, Mancini L. Comparisons of Yupik infant growth measurements with NCHS/CDC reference data. *Alaska Medicine* 2001;43:6-12.
- 02341** Lindsay RS, Cook V, Hanson RL, Salbe A, Tataranni A, Knowler WC. Early excess weight gain of children in the Pima Indian population. *Pediatrics* 2002;109(2). URL: <http://www.pediatrics.org/cgi/content/full/109/2/e33>
- 02487** Chai D, Kaluhiokalani N, Little J, Hetzler R, Zhang S, Mikami J, Ho K. Childhood overweight problem in a selected school district in Hawaii. *American Journal of Human Biology* 2003;15:164-77.
- 02597** Flegal KM, Ogden CL, Carroll MD. Prevalence and trends in overweight in Mexican-american adults and children. *Nutrition Reviews* 2004;62:S144-8.
- 02602** Smith SA, Norris BJ. Changes in the body size of UK and US children over the past three decades. *Ergonomics* 2004 15;47:1195-207.
- 02625** Thorpe LE, List DG, Marx T, May L, Helgeson SD, Frieden TR. Childhood obesity in New York City elementary school students. *American Journal of Public Health* 2004;94:1496-500.

## UNITED STATES OF AMERICA (THE)

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### Additional references :

- 02642** Sherry B, Mei Z, Scanlon KS, Mokdad AH, Grummer-Strawn LM. Trends in state-specific prevalence of overweight and underweight in 2- through 4-year-old children from low-income families from 1989 through 2000. Archives of Pediatrics & Adolescent Medicine 2004;158:1116-24.
- 02645** Caballero B, Himes JH, Lohman T, Davis SM, Stevens J, Evans M, et al. Body composition and overweight prevalence in 1704 schoolchildren from 7 American Indian communities. American Journal of Clinical Nutrition 2003;78:308-12.
- 02685** Slusser WM, Cumberland WG, Browdy BL, Winham DM, Neumann CG. Overweight in urban, low-income, African American and Hispanic children attending Los Angeles elementary schools: research stimulating action. Public Health Nutrition 2005;8:141-8.
- 02686** Ogden CL, Flegal KM, Carroll MD, Johnson CL. Prevalence and trends in overweight among US children and adolescents, 1999-2000. JAMA 2002;288:1728-32.
- 02696** Meyers A, Cutts D, Frank DA, Levenson S, Skalicky A, Heeren T, et al. Subsidized housing and children's nutritional status: data from a multisite surveillance study. Archives of Pediatrics & Adolescent Medicine 2005;159:551-6.