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**CURRICULUM VITAE**

**Name:** William H. Dietz, Jr., M.D., Ph.D.

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Washington DC 20002

**EDUCATION**

1966 B.A. Wesleyan University, Middletown, CT

1970 M.D. University of Pennsylvania, Philadelphia, PA

1981 Ph.D. Massachusetts Institute of Technology, Cambridge, MA

**POSTDOCTORAL TRAINING**

**Internship and Residency**

1970‑1971 Intern in Pediatrics, Children's Hospital of Philadelphia, Philadelphia, PA

1974‑1976 Resident in Pediatrics, Upstate Medical Center, Syracuse, NY

**Research Fellowships**

1971‑1973 Research Associate, National Institute of Allergy and Infectious Diseases, Middle America Research Unit, Canal Zone, Panama

1973‑1974 Gorgas Memorial Laboratory, Panama

1976‑1981 Clinical Nutrition Program, Mass Institute of Technology, Cambridge, MA

1980‑1982 Clinical Associate Physician, National Institutes of Health, Massachusetts Institute of Technology, Cambridge, MA

1980-1984 Research Fellow in Surgery, Massachusetts General Hospital, Boston, MA

**LICENSURE AND CERTIFICATION**

1976 Massachusetts License Registration

1980 American Board of Pediatrics, Certificate No. 12630800

**ACADEMIC APPOINTMENTS**

1978‑1992 Assistant Director, Clinical Research Center, Massachusetts Institute of Technology, Cambridge, MA

1982‑1983 Instructor, Harvard Medical School, Boston, MA

1982‑1998 Research Scientist, Massachusetts Institute of Technology, Cambridge, MA

1983‑1988 Assistant Professor of Pediatrics, Tufts University School of Medicine, Boston, MA

1984‑1991 Lecturer on Surgery, Harvard University, Cambridge, MA

1988‑1996 Associate Professor of Pediatrics, Tufts University School of Medicine, Boston, MA

1990-1998 Adjunct Associate Professor, Tufts School of Nutrition, Medford, MA

1990-1997 Research Scientist, Human Nutrition Research Center, Boston, MA

1992-1997 Associate Director, Clinical Research Center, Massachusetts Institute of Technology, Cambridge, MA

1996-1997 Professor of Pediatrics, Tufts University School of Medicine, Boston, MA

1997-2005 Adjunct Professor of Pediatrics, Tufts University School of Medicine, Boston, MA

2012-2014 Adjunct Professor of Pediatrics, Emory University School of Medicine, Atlanta, GA

2014-2016 Visiting Professor, Milken Institute School of Public Health, George Washington University

2016-2024 Chair, Sumner M. Redstone Global Center for Prevention and Wellness, Milken Institute School of Public Health, George Washington University

2024- Professor, Department of Exercise and Nutritional Sciences, Milken Institute School of Public Health, George Washington University

2024- Director of Research and Policy, Global Food Institute, George Washington University

**HOSPITAL APPOINTMENTS**

1979‑1983 Assistant in Medicine, Children's Hospital, Boston, MA

1979‑1988 Research Associate, Shriners Burn Institute, Boston, MA

1983‑1997 Director of Clinical Nutrition, Department of Pediatrics, New England Medical Center, The Floating Hospital for Children, Boston, MA

**EMPLOYMENT**

1997 – 2012 Director, Division of Nutrition, Physical Activity, and Obesity

National Center for Chronic Disease Prevention and Promotion

Centers for Disease Control and Prevention

2013- Consultant, Institute of Medicine (now Health and Medicine Division, National Academy of Sciences)

2013 - 2014 Senior Adviser, Robert Wood Johnson Foundation

2014 - 2024 Director, Sumner M. Redstone Global Center on Prevention and Wellness, Milken Institute School of Public Health, George Washington University

2024- Professor, Department of Exercise and Nutritional Sciences, Milken Institute School of Public Health, George Washington University

2024- Director of Research and Policy, Global Food institute, George Washington University

**ADVISORY BOARDS AND BOARDS OF DIRECTORS**

2013- 2018 Poverty Advisory Board, JPB Foundation

2013- Board of Directors, Partnership for a Healthier America

2013- Advisory Board, AAP Institute for Health Childhood Weight

2015- 2019 Scientific Advisory Board, Weight Watchers International

**AWARDS AND HONORS**

1969 Foundation Award for Birth Defects Research

1970 AOJ Kelly Award for Best Thesis by Fourth Year Medical Student

1984 Research Career Development Award, NICHD K04 HD00644

1988 First Bernard Leviton Award Speaker, West Palm Beach Medical Center

1991 Nutrition Study Section, National Institutes of Health

1993 NIDDK Task Force on Obesity

1995 John C Stalker Award from American School Food Service Association

1996 International Obesity Task Force

1998 Senior Biomedical Research Service Award, CDC

1998 Elected to Institute of Medicine of the National Academy of Sciences

1999 Certificate of Commendation from the American Academy of Pediatrics

2000 William G. Anderson Award, American Alliance for Health, Physical Education, Recreation and Dance

2000 Association of State and Territorial Public Health Nutrition Directors

for Excellence in work /advocacy

2001-2003 Member, Institute Advisory Board, Canadian Institutes for Health Research, Institute of Nutrition, Metabolism and Diabetes

2002 Holroyd-Sherry Award, American Academy of Pediatrics for his contributions to the field of children, adolescents and television

2002 Elected - Honorary Member of the American Dietetic Association

2004 R. Tait McKenzie Lecture, American Alliance for Health, Physical Education, Recreation and Dance

2005 George Bray Founders Award, North American Association for the Study of Obesity

2006 Nutrition Award, American Academy of Pediatrics

2007 Morehouse School of Medicine Outstanding Mentor Award

2007 Speaker, McMaster University Oath Ceremony

2008 Oded Bar-Or Award for Excellence in Pediatric Obesity Research, The Obesity Society

2009 Florida Hospital Distinguished Lecture Series

2009 Distinguished Fellow of the American Society of Nutrition

2010 Lucille S. Hurley Distinguished Lecturer Award

2012 Special Recognition Award, American Academy of Pediatrics Provisional Section on Obesity

2012 Commencement speaker. Penn State College of Health and Human Development

2012 Outstanding Achievement Award, Georgia Chapter, American Academy of Pediatrics

2013 Commencement speaker: Tufts University MPH, Physician Assistant, and Masters of Biomedical Sciences students

2014 Anne E. Dyson Memorial Grand Rounds Speaker, University of Rochester

2015 Commencement speaker College of Health and Rehabilitation Sciences, Sargent College, Boston University

2015 Named Master of the American Board of Obesity Medicine

2022 DSc *honoris causa*, McGill University Faculty of Agricultural and Environmental Sciences

2025 Distinguished Graduate Award, University of Pennsylvania School of Medicine

**CDC AWARDS**

2000 Group Honor Award for Contributions to Health and Safety for the Koger Rhodes Building Stairwell Team from the National Center for Health Promotion and Disease Prevention

2003 Certificate of Appreciation to Public Health Plan to Prevent Heart Disease and Stroke Workgroup from the National Center for Health Promotion and Disease Prevention for outstanding performance in partners in health

2003 Certificate of Appreciation to IMMPACT Team from the National Center for Health Promotion and Disease Prevention for outstanding performance in international health

2003 CDC ATSDR Group Honor Award in International Health for the IMMPACT Program Team from the National Center for Health Promotion and Disease Prevention for outstanding service and contributions to the reduction of key micronutrient deficiencies throughout the world

2003 Certificate of Appreciation to WH Dietz, GC Hogelin, RD Jordan, M Law, K Rufo for outstanding performance in equal opportunity achievement from the National Center for Health Promotion and Disease Prevention

2004 Certificate of Appreciation to the Healthier Worksite Workgroup Healthier Worksite Advisory Committee from the National Center for Health Promotion and Disease Prevention for outstanding performance and contributions to health safety and worksite wellness

2004 CDC ATSDR Group Honor Award to Healthier Work Site Advisory Committee and Healthier Work Site Work Group for developing, evaluating, and disseminating a science-based program that promotes worksite health for all CDC employees

2004 Secretary’s Award for Distinguished Service for HP 2010

2006 CDC ATSDR Charles C. Shepard Award Nominee in Assessment and Epidemiology to DS Freedman, J Wang, LM Maynard, JC Thornton, Z Mei, R Pierson, W Dietz and M Horlick for Relation of BMI to fat and fat-free mass among children and adolescents, Int J Obesity 2005;29:1

2008 Certificate of Appreciation to Flour Fortification Team from the National Center for Health Promotion and Disease Prevention for outstanding performance in the Flour Fortification Initiative, Division of Nutrition, Physical Activity, and Obesity

2012 Secretary’s Award for the Weight of the Nation Campaign

**COMMITTEES and CLINICAL LEADERSHIP**

**Principal Clinical and Hospital Service Responsibilities**

1978‑1992 Assistant Director, Clinical Research Center, Massachusetts Institute of Technology, Cambridge, MA

1978‑1988 Executive Committee, Clinical Research Center, Massachusetts Institute of Technology, Cambridge, MA

1978‑1983 Director, Weight Control Program, Children's Hospital, Boston, MA

1979‑1989 Medical Standards Committee, Clinical Research Center, Massachusetts Institute of Technology, Cambridge, MA

1982-1997 Director, Weight Control Program, Pediatric Gastroenterology and Nutrition, New England Medical Center, Boston, MA

1983‑1997 Nutrition Committee, New England Medical Center, Boston, MA

1984-1997 Director, Growth and Nutrition Clinic, New England Medical Center, Boston, MA

1985‑1990 Medical Advisory Board, New England Health Resources, Boston, MA

1986‑1990 Chairman, Medical Advisory Board, New England Health Resources

1987‑1997 Member, Health Sciences Nutrition Council, Tufts University School of Medicine, Boston, MA

1988‑1997 Chairman, Nutrition Committee, New England Medical Center, Boston, MA

1992-1997 Associate Director, Clinical Research Center, Massachusetts Institute of Technology, Cambridge, MA

1996-1997 Clinical Faculty Appointment and Promotion Committee, Tufts University School of Medicine

**National and Regional**

1980‑1982 Task Force on Prevention, Massachusetts Department of Health

1983‑1986 Task Force on Children and Television, American Academy of Pediatrics

1983‑1986 Massachusetts Department of Health, Massachusetts Nutrition Survey

1984‑1993 Member, Massachusetts Nutrition Board

1985‑1986 Member, Council on Adolescent and Child Health, American Academy of Pediatrics

1985‑1986 Chairman, Task Force on Children and Television (AAP)

1986‑1987 Task Force on Hunger and Malnutrition, American Society of Clinical Nutrition

1986‑1987 Member, Provisional Committee on Communication, American Academy of Pediatrics

1986‑1993 Member, Subcommittee on Children and Television, American Academy of Pediatrics

1986 Chairman, Abstract Committee, North American Association for Study of Obesity

1987‑1993 Member, Committee on Communication, American Academy of Pediatrics

1987 International Life Sciences Institute, Committee on Body Weight Standards in the Post‑Obese

1989-1990 Member, Ad Hoc Expert Panel on Core Indicators of Nutritional State for Difficult to Sample Populations

1990 National Institutes of Health, Special Study Section (Nutrition)

1991-1995 National Institutes of Health, Nutrition Study Section

1991 Chair, Public Affairs Committee, American Society for Clinical Nutrition

1992-1997 Chairperson, Massachusetts Chapter, American Heart Association, Heart Healthy School Lunch Task Force

1993-1997 Member, National Institutes of Health, National Task Force on the Prevention and Treatment of Obesity

1993-1993 Advisory Committee, Baltimore School System/Harvard School of Public Health

1993 Member, Life Sciences Review Organization Advisory Committee on Nutrition Monitoring

1994 Member, Nominating Committee, American Society for Clinical Nutrition

1994-1995 Member, Dietary Guidelines Advisory Committee

1994-1995 Expert Consultant, Third Scientific Report on Nutrition Monitoring

1995 Chair, Obesity Center Review Committee, NIDDK

2008-2012 IOM Standing Committee on Childhood Obesity

2013 Chair, Obesity Treatment Options in Diverse Populations. Patient-centered Outcomes Research Initiative (PCORI)

2013 - Consultant, IOM (now NAM) Roundtable on Obesity Solutions

2015 Member, Task Force on Prevention, Bipartisan Policy Center

**Local**

2015- 2018 Co-Chair, Diabesity Committee, Department of Health, Washington, District of

Columbia

2015- 2021 Chair, Healthy Schools Act Subcommittee on Physical Activity in Youth. Office of the State Superintendent of Schools, Washington, District of Columbia

2016-2021 Commissioner, Healthy Schools Act Commission, Washington, District of Columbia

**SOCIETIES**

1978‑1986 American Society of Tropical Medicine and Hygiene

1980‑ Fellow, American Academy of Pediatrics

1983‑1988 American College of Nutrition

1984‑ American Society of Clinical Nutrition (now American Society of Nutrition)

1984‑ North American Association for Study of Obesity (now The Obesity Society)

1988‑1992 Counselor, American Society of Clinical Nutrition

1989‑ Society for Pediatric Research

1991-1992 Vice President elect, North American Association for Study of Obesity (now The Obesity Society)

1992- Member, American Pediatric Society

1993-1994 President, North American Association for Study of Obesity (now the Obesity Society)

1998-1999 President Elect, American Society for Clinical Nutrition

1999-2000 President, American Society for Clinical Nutrition

2002- Honorary member, American Dietetic Association

2023- Society of Behavioral Medicine

**FIELD EXPERIENCE**

1969 Rural Health Clinic, Mariscos, Guatemala

1971‑1974 Epidemiology of Outbreaks of Eastern Equine Encephalitis and Yellow Fever, Panama

1977 USAID Consultant on Nutritional Status of Population in El Salvador, San Salvador

1980 Body Composition and Nutritional Status of the African Pygmy, Zaire, Africa

**CONGRESSIONAL TESTIMONY**

5/23/85 House Select Committee on Hunger and Subcommittee on Health and the Environment, The Effects of Hunger on Infant and Child Health

6/20/86 Senate Judiciary Committee, TV Violence Antitrust Exemption

9/15/87 Subcommittee on Telecommunications and Finance of the House Committee on Energy and Commerce, Commercialization of Children's Television

5/10/89 Subcommittee on Economic and Commercial Law of the House Judiciary Committee, Television Violence Act of 1989

2/20/90 Senate Budget Committee, Hunger and America's Children

9/24/90 House Committee on Small Business, Subcommittee on Regulation, Juvenile Dieting

5/12/93 Subcommittee on Telecommunications and Finance of the House Energy and Commerce Committee, Television Violence and Its Impact on Children

6/8/93 Subcommittee on the Constitution of the Senate Judiciary Committee, Television Violence and Its Impact on Children

11/16/93 United States House of Representatives Committee on Agriculture, Subcommittee on Department Operations and Nutrition, School Lunch

5/6/94 House Appropriations Subcommittee on Labor, Health, and Human Services, Funding for Nutrition Research

5/22/02 Senate Committee on Health, Education, Labor and Pensions

3/26/09 House Committee on Agriculture; Subcommittee on Department Operations, Oversight, Nutrition and Forestry

5/15/09 Senate Committee on Agriculture, Nutrition, and Forestry

12/16/09 House Committee on Energy and Commerce; Subcommittee on Health

10/12/11 House Energy and Commerce Subcommittees on Health and Commerce, Manufacturing, and Trade

**EDITORIAL BOARDS**

1986‑1989 American Journal of Clinical Nutrition

1990-1993 Nutrition Reviews

1993-1994 Obesity Research

1997-2005 Journal of Pediatrics

2003-2014 American Journal of Preventive Medicine

**BIBLIOGRAPHY**

**Original Reports**

1. Berry SH and Dietz WH: The action of DMSO and DNase on the fine structure of Chironomid salivary gland cells. J Insect Physiol 1968; 14:847‑854.
2. Miller ME, Mellman WJ, and Dietz WH: Depressed immunoglobulin G in newborn infants with Down's syndrome. J Pediatr 1969; 75:996‑1000.
3. Miller ME, Mellman WK, Kohn G, and Dietz WH: Qualitative and quantitative deficiencies of immunoglobulin G (IgG) in newborns with Down's syndrome. Ann NY Acad Sci 1970; 171:512‑516.
4. Tesh RB, Ackerman LJ, Dietz WH, and Williams JA: Angiostrongylus costaricensis in Panama. Am J Trop Med Hyg 1973; 22:348‑356.
5. Dietz WH, Porcell O, Moon TE, and Peters CJ: IgM levels and IgM mediated immune responses in patients with acute hepatitis A, acute hepatitis B and chronic HB antigenemia. Clin Exp Immunol 1976; 23:69‑72.
6. Dietz WH and Stuart MJ: Nutmeg and prostaglandins. New Engl J Med 1976; 294:503.
7. Dietz WH and Stuart MJ: Disseminated intravascular coagulation: a result of focal splenic consumption. J Pediatr 1977; 90:421‑423.
8. Dietz WH, Alvarez OJ, Martin DH, Walton TE, Ackerman LJ, and Johnson KM: Cerebrospinal fluid studies of horses infected peripherally and intrathecally with enzootic and epizootic strains of Venezuelan equine encephalomyelitis. J Infec Dis 1978; 137:227‑237.
9. Dietz WH, Peralta PH, and Johnson KM: Ten cases of human infection with Venezuelan equine encephalomyelitis virus, subtype I‑D. Am J Trop Med Hyg 1979; 29:329‑334.
10. Dwyer JT, Dietz WH, Hass G, and Suskind R: Risk of nutritional rickets among vegetarian children. Am J Dis Child 1979; 133:134‑190.
11. Filler RF, Dietz WH, Suskind RM, Jaffe N, and Cassady JR: Parenteral feeding in the management of children with cancer. Cancer 1979; 43:2117‑2120.
12. Dietz WH, Galindo P, and Johnson KM: Eastern equine encephalomyelitis in Panama: the epidemiology of the 1973 epizootic. Am J Trop Med Hyg 1980; 29:133‑140.
13. Schoeller DA, Van Santen E, Peterson DW, Dietz WH, Jaspan J, and Klein PD: Total body water measurement in humans with 180 and 2H labeled water. Am J Clin Nutr 1980; 33:2686‑2693.
14. Dwyer JT, Miller LG, Arduino NL, Andrew EM, Dietz WH, Reed JC, and Reed HC: Mental age and I.Q. scores of preschool vegetarian children. Am J Diet Assoc 1980; 76:142‑147.
15. Dietz WH: Obesity in infants, children, and adolescents in the United States. I. Identification, natural history and aftereffects. Nutr Res 1981; 1:117‑137.
16. Dietz WH and Gordon JE: Obesity in infants, children, and adolescents in the United States. II. Causality. Nutr Res 1981; 1:193‑208.
17. Dietz WH: Obesity in infants, children, and adolescents in the United States. III. Therapy and prevention, individual, family, and community. Nutr Res 1981; 1:289‑301.
18. Schoeller DA, Dietz WH, Van Santen E, and Klein PD: Validation of saliva sampling for total body water determination by H218O dilution. Am J Clin Nutr 1982; 35:591‑594.
19. Dietz WH and Schoeller DA: Optimal dietary therapy for obese adolescents: comparison of protein plus glucose and protein plus fat. J Pediatr 1982; 100:638‑643.
20. Dwyer JT, Dietz WH, Andrew EM, and Suskind RM: Nutritional status of vegetarian children. Am J Clin Nutr 1982; 35:204‑216.
21. Dietz WH, Wolfe MJ, and Wolfe RR: A method for the rapid determination of protein turnover. Metabolism 1982; 31:749‑754.
22. Martin DH, Dietz WH, Alvarez O, and Johnson DM: Epidemiological significance of Venezuelan equine encephalomyelitis virus *in vitro* markers. Am J Trop Med Hyg 1982; 31:561‑568.
23. Dietz WH, Gross WL, and Kirkpatrick JA: Blount's disease (tibia vara): another skeletal disorder associated with childhood obesity. J Pediatr 1982; 101:735‑737.
24. Dietz WH: Family characteristics affect rates of weight loss in obese children. Nutr Res 1982; 2:43‑50.
25. Dietz WH: Immune indices in the assessment of the nutritional status of hospitalized patients. Clin Nutr (Suppl) 1983; 2:11‑15.
26. Dietz WH: One for all? Thoughts on reference standards for growth in short populations. Nutr Res 1983; 3:129‑131.
27. Dietz WH, Curatolo PA: Energy per serving of sugared and unsugared cereal. J Nutr Ed 1983; 15:84.
28. Dietz WH: Childhood obesity: susceptibility, cause and management. J Pediatr 1983; 103:676‑686.
29. Dietz WH and Tapper D: An unexpected ovarian cyst in an obese hypertensive adolescent girl. Am J Dis Child 1983; 137:1021‑1023.
30. Dietz WH and Gortmaker SL: Factors within the physical environment associated with childhood obesity. Am J Clin Nutr 1984; 39:619‑624.
31. Alvarez SR, Herzog LW, and Dietz WH: Nutritional status of poor black and Hispanic children in an urban neighborhood health center. Nutr Res 1984; 4:583‑589.
32. Dietz WH (Chair): Children, adolescents, and television. Task Force on Children and Television, American Academy of Pediatrics. News and Comment 1984; 37(12):8.
33. Dietz WH and Wolfe RR: Interrelationships of glucose and protein metabolism during hypocaloric dietary therapy. Am J Clin Nutr 1985; 42:380‑90.
34. Dietz WH and Hartung R: Height velocity in obese children during weight reduction. Am J Dis Child 1985; 139:705‑707.
35. Dietz WH and Gortmaker SL: Do we fatten our children at the TV Set? Obesity and television viewing in children. Pediatrics 1985; 75:807‑812.
36. Dietz WH: Implications and treatment of adolescent obesity. Clin Nutr 1985; 3:103‑111.
37. Palumbo FM and Dietz WH: Children's television: its effect on nutrition and cognitive development. Pediatr Ann 1985; 14:793-801.
38. Dietz WH: Prevention of childhood obesity. Pediatr Clin North Am 1986; 33:823‑34.
39. Dietz WH, Garn SM, and Gortmaker SL: Adoption study of obesity. New Engl J Med 1986; 315:128‑9.
40. Dietz WH: Childhood obesity. Ann NY Acad Sci 1987; 499:47‑54.
41. Gortmaker SL, Dietz WH, Sobol AM, and Wehler CA: Increasing pediatric obesity in the United States. Am J Dis Child 1987; 141:535‑40.
42. Wilson SA, Dietz WH, and Grand RJ: An algorithm for pediatric enteral alimentation. Ann Pediatr 1987; 14:233‑40.
43. Bandini L and Dietz WH: Assessment of body fatness in childhood obesity: Evaluation of laboratory and anthropometric techniques. J Am Dietet Assoc 1987; 87:1344‑48.
44. Schoeller DA, Levitsky LL, Bandini LG, Wolczak A, and Dietz WH: Energy expenditure and body composition in Prader‑Labhart‑Willi Syndrome. Metabolism 1988; 137:115‑20.
45. Schoeller DA, Bandini LG, Levitsky CL, and Dietz WH: Energy requirements of obese children and young adults. Proc Nutr Soc 1988; 47:241‑6.
46. Dietz WH: Commercialization of children's television and its effect on imaginative play. Committee on Communications, Academy of Pediatrics (Member). Pediatrics 1988; 81:900-901.
47. Dietz WH, Marino B, Peacock NR, and Bailey RC: Nutritional status of Efe pygmies and Lese horticulturalists. Am J Phys Anthropol 1989; 78: 509‑18.
48. Bandini LG, Schoeller DA, Edwards J, Young VR, Oh SH, and Dietz WH: Energy expenditure during carbohydrate overfeeding in obese and nonobese adolescents. Am J Physiol 1989; 256:E357‑367.
49. Dietz WH: Obesity. Am Col Nutr 1989; 8:135‑215.
50. Dietz WH and Bandini LG: Nutritional assessment of the handicapped child. Pediatr Rev 1989; 11:109‑115.
51. Darras BT, Ampola MG, Dietz WH, and Gilmore HE: Intermittent dystonia in Hartnup disease. Pediatr Neurol 1989; 5:118‑120.
52. Dietz WH: Impact of rock lyrics and music videos on children and youth. Committee on Communications, American Academy of Pediatrics (Member). Pediatrics 1989; 83:314-5.
53. Dietz WH: Children, adolescents, and television. Committee on Communications, American Academy of Pediatrics (Member). Pediatrics 1990; 85:1119-1120.
54. Dietz WH: You are what you eat: what you eat is what you are ‑ TV and teens. J Adol Health Care 1990; 11:76-81.
55. Dietz WH: Epidemiologic and metabolic risk factors for childhood obesity. Proc Fourth Intnat'l Congress Soc Ob Res. Klin Paediatr 1990; 202:69-72.
56. Bandini LG, Schoeller DA, Dietz WH. Validity of reported energy intake in obese and non‑obese adolescents. Am J Clin Nutr 1990; 52:421-425.
57. Gortmaker SL, Dietz WH, and Cheung L: Inactivity, diet, and the fattening of America. J Am Diet Assoc 1990; 90:1247-1252.
58. Bandini LG, Schoeller DA, and Dietz WH: Energy expenditure in obese and nonobese adolescents. Pediatr Res 1990; 27:198‑203.
59. Dietz WH: Undernutrition of children in Massachusetts. J Nutr 1990; 120:948-954.
60. Schoeller DA, Bandini LG, and Dietz WH: Inaccuracies in self-reported intake identified by comparison with the doubly labelled water method. Can J Physiol Pharmacol 1990; 68:941-949.
61. Gortmaker SL, Salter CA, Walker RK, and Dietz WH: The impact of television viewing on mental aptitude and achievement: a longitudinal study. Public Opin Q 1990; 54:594-604.
62. Gortmaker SL and Dietz WH: Secular trends in body mass in the United States. 1960-1980. Am J Epidemiol 1990; 132:194-5.
63. Dietz WH, Bandini LG, and Schoeller DA: Estimates of metabolic rate in obese and non-obese adolescents. J Pediatr 1991; 118:146-149.
64. Bandini LG, Schoeller DA, Fukagawa NK, Wykes LJ, and Dietz WH: Body composition and energy expenditure in adolescents with cerebral palsy or myelodysplasia. Pediatr Res 1991; 29:70-77.
65. Dietz WH: Symposium on nutritional assessment and intervention: interface of science and policy. Introduction. J Nutr 1991; 121:401-402.
66. Must A, Dallal GE, and Dietz WH: Reference data for obesity: 85th and 95th percentile of body mass index (wt/ht2) and triceps skinfold thickness. Am J Clin Nutr 1991; 53:839-846.
67. Bandini LG and Dietz WH: Obesity in childhood and adolescence. Part I: Physiology, genetics, and growth. Growth Genetics and Hormones 1991; 7:7-9.
68. Dietz WH: Obesity in childhood and adolescence. Part II: Pathophysiology, associations, and complications. Growth Genetics and Hormones 1991; 7:3-6.
69. Segal KR and Dietz WH: Physiologic responses to playing a video game. Am J Dis Child 1991; 145:1034-1036.
70. Cheung LWY, Dietz WH, and Gortmaker SL: Childhood obesity - a global perspective. Internat'l Child Health 1991; 2:38-43.
71. Dietz WH and Strasburger VC. Children, adolescents, and television. Curr Probl Pediatr 1991; 21:8-31.
72. Must A, Jacques PF, Dallal GE, Bajema CJ, and Dietz WH: Long-term morbidity and mortality of overweight adolescents: a follow-up of the Harvard growth study of 1922 to 1935. New Engl J Med 1992; 327:1350-1355.
73. Bandini LG and Dietz WH: Myths about childhood obesity. Pediatr Ann 1992; 21:647-652.
74. Dietz WH: Commercialization of children's television. Committee on

Communications, Academy of Pediatrics (Member). Pediatrics 1992;89:343 44.

1. Dietz WH and Robinson TN: Assessment and treatment of childhood obesity. Pediatr Rev 1993; 14:337-344.
2. Dietz WH: Very low calorie diets. National Task Force on the Prevention and Treatment of Obesity (Member). J Am Med Assoc 1993; 270:967-974.
3. Gortmaker SL, Must A, Perrin JM, Sobol AM, and Dietz WH: Social and economic consequences of overweight in adolescence and young adulthood. New Engl J Med 1993; 329:1008-12.
4. Dietz WH: The dietary guidelines: what they mean to school food service. Part I. School Food Service Journal 1993; 47:38-40.
5. Dietz WH: Pharmacotherapy for childhood obesity? Maybe for some. Obesity Res 1994; 2:54-55.
6. Dietz WH: Towards the prevention of obesity: research directions. National Task Force on the Prevention and Treatment of Obesity (Member). Obesity Research 1994; 2:571-584.
7. Dietz WH: Weight cycling. National Task Force on the Prevention and Treatment of Obesity (Member). J Am Med Assoc 1994; 272:1196-1202.
8. Dietz WH: Needed for NAASO: a code of ethics. Obesity Res 1994; 2:164-165 (editorial).
9. Himes JH and Dietz WH: Guidelines for overweight in adolescent preventive services: recommendations from an expert committee. Am J Clin Nutr 1994; 59:307-316.
10. Dietz WH, Bandini LG, Morelli JA, Peers KF, and Ching PLYH: Effect of sedentary activities on resting metabolic rate. Am J Clin Nutr 1994; 59:556-559.
11. Dietz WH: Critical periods in childhood for the development of obesity. Am J Clin Nutr 1994; 59:955-959.
12. Bandini LG, Schoeller DA, and Dietz WH: Metabolic differences in response to a high-fat vs. a high-carbohydrate diet. Obesity Res 1994; 2:348-354.
13. Sege R, and Dietz WH: Television viewing and violence in children: The pediatrician as agent for change. Pediatrics 1994; 94:600-607.
14. Roberts SB, Dietz WH, Sharp T, Dallal GE, and Hill JO: Multiple laboratory comparisons of the doubly labeled water technique. Obesity Res 1995; 3:3-14.
15. Bandini LG, Morelli JA, Must A, and Dietz, WH: Accuracy of standardized equations for predicting metabolic rate in premenarcheal girls. Am J Clin Nutr 1995; 62:711-714.
16. Ching PLYH, Dietz, WH. Jr. Reliability and validity of activity measures in preadolescent girls. Pedatric Exer Sci 1995; 7: 389-99.
17. Dietz WH. Does hunger cause obesity? Pediatrics 1995; 95:766-7.
18. Craig SB, Bandini LG, Lichtenstein AH, Schaefer EJ, Dietz WH. The impact of physical activity on lipids, lipoproteins and blood pressure in preadolescent girls. Pediatrics 1996; 98: 389-95.
19. Craig S, Goldberg J, Dietz WH: Psychosocial correlates of physical activity among fifth and eighth graders. Preventive Med 1996; 25:506-13.
20. Dietz WH. The role of lifestyle in health: The epidemiology and consequences of inactivity. Proc Nutri Soc 1996; 55:829-40.
21. Gortmaker SL, Must A, Sobol AM, Peterson K. Colditz GA, Dietz WH: Television viewing as a cause of increasing obesity among children in the United States, 1986-1990. Arch Pediatr Adolesc Med 1996; 150:356-62.
22. Dietz WH: Is reduced metabolic rate associated with obesity? J Pediatr 1996; 129:621-3.
23. Fukagawa NK, Bandini LG, Dietz WH, Young JB. Effect of age on body water and resting metabolic rate. J Gerontol 1996; 51A:771-773.
24. Bandini LG, Cyr A, Must A, Dietz WH: Validity of reported energy intake in preadolescent girls. Am J Clin Nutr 1997; 65 (suppl): 1138S-415.
25. Strauss RS and Dietz WH: The effects of intrauterine growth retardation on childhood growth in preterm infants. J Pediatr 1997; 130:95-102.
26. Bandini LG, Vu DM, Must A, Dietz WH. Body fatness and bioelectrical impedance in non-obese premenarcheal girls: comparison to anthropometry and evaluation of predictive equations. Eur J Clin Nutr 1997; 51:673-77.
27. Whitaker RC, Wright JA, Pepe MS, Seidel KD, Dietz WH. Predicting adult obesity from childhood and parent obesity. New Engl J Med 1997; 337:869-73
28. Dietz WH. Health consequences of obesity in youth: childhood predictors of adult disease. Pediatrics 1998; 101: 518-24.
29. Dietz WH. Does energy expenditure affect changes in body fat in children? Am J Clin Nutr 1998; 67:190-1.
30. Whitaker RC, Dietz WH: The role of the prenatal environment in the development of obesity. J Pediatr 1998; 132:768-76.
31. Whitaker RC, Pepe MS, Wright JA, Seidel VD, Dietz WH. Early adiposity rebound and the risk of adult obesity. Pediatrics 1998; 101:E5.
32. Dietz WH, Robinson TN. Use of the body mass index as a measure of over-weight in children and adolescents. J Pediatr 1998; 132:191-3.
33. Barlow SE. Dietz WH. Obesity Evaluation and Treatment: Expert Committee Recommendations. Pediatrics 1998; 102:E29.
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