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"salt"

## 38 items found:

- Michael Alderman, Albert Einstein College of Med./Montefiore Med. Center, New York City. Unpaid consultant to the Salt Institute. (Warner, Melanie. "The War Over Salt," The New York Times, 9/13/06, p.1) Consultant to the Salt Institute. ("Hypertension and Nutrition Experts Available for Comment Concerning the Salt Institute Petition," 9/19/96; phone call between the Salt Institute and CSPI) Research on serum uric acid and cardiovascular mortality supported in part by Merck. (JAMA. 2000;283:2404-10.)
- 2. Susan I. Barr, Ph.D., Professor, Food Nutrition and Health, University of British Columbia, Vancouver, Canada. Member of the International Dairy Foods Association scientific advisory board. (Melanie Warner. "Chug Milk, Shed Pounds? Not So Fast," The New York Times, 6/21/05, C3) Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup, McNeil Nutritionals, a Johnson and Johnson company, and Nike. (<u>http://www.shapingamericasyouth.com/Page.aspx?nid=12</u>; accessed 1/05/05) Research on vegetarian and non-vegetarian women supported in part by the Beef Information Center. (J Amer Coll Nutr. 2000;19:781-8.) Research on dietary changes and bone remodeling in older adults supported by the International Dairy Foods Association. (J Am Diet Assoc. 1999;99:1228-33.)
- 3. Dennis M. Bier, M.D., Professor of Pediatrics, Director of the USDA/ARS Children's Nutrition Research Center, Baylor College of Medicine, Houston, TX. Received funding from Mars, Inc. and ILSI (International Life Sciences Institute) for study of macronutrients' effects on insulin sensitivity in obese adolescents. (J Clin Endocrinol Metab. 2005;90(8):4496-502.) Serves on the advisory board of Shaping America's Youth, funded by Campbell Soup, McNeil Nutritionals (a Johnson and Johnson company) and Nike. (http://www.shapingamericas youth.com/Page.aspx?nid=12; accessed 10/12/05) Chairman of the Kellogg Grain Nutrition Board. (Biographical sketch on file at CSPI; received 3/02) Consulted for virtually every major food company. (ADA Conference speech; 10/20/02) Member of the McDonald's Corp.'s Global Advisory Council on Healthy Lifestyles, formed to "help guide the company on activities that address the need for balanced, healthy lifestyles." (http://www.mcdonalds.com/corporate/press/corporate/2003/05212003/; accessed 6/23/03) Received funding from Mars, Inc. for study on metabolic adaptation to high-fat and high-carbohydrate diets in children and adolescents. (Amer. J. Clin. Nutr. 2003;77:479-89.)
- 4. Norm Campbell, M.D., Professor of Medicine, University of Calgary, Calgary, Alberta, Canada. Quoted in AstraZeneca press release, speaking on the effectiveness of angiotensin II receptor blockers, such as AstraZeneca's Atacand, in lowering high blood pressure. (<u>http://www.astrazeneca.ca/E/news/news.asp?file=2004050601</u>; accessed 12/01/04) Chair of Aventis satellite symposium. (<u>http://www.acponline.org/cme/regmtg/alberta-2002.htm</u>; accessed 12/01/04) Speaker at 2003 University of Alberta conference sponsored by Merck, and Sharp & Dohme. (
  <u>http://www.departmentofmedicine.ualberta.ca/acadev/wc12122003.htm</u>; accessed 12/01/04) Paid consultant for several companies that manufacture drugs used in the treatment of hypertension and in this capacity has received travel assistance to attend advisory board meetings. He has also received honoraria and other compensation from several companies for conducting research related to hypertension treatment, as well as speaker fees and educational grants. (
  <u>http://www.cmaj.ca/cgi/content/full/167/6/661</u>; accessed 12/01/04)
- 5. William H. Dietz, M.D., Ph.D., Director of Nutrition and Physical Activity, National Center for Chronic Disease Prevention and Health Promotion, Centers for Disease Control and Prevention, Atlanta, GA. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05) Consultant to Roche Laboratories and Knoll Pharmaceuticals. Member of Knoll Weight Risk Investigation Study Council. (Newark Star-Ledger, 2/17/97)
- 6. Adam Drewnowski, Ph.D., Director of Nutritional Sciences Program, University of Washington School of Public Health and Community Medicine, Seattle. Received funding from the beverage industry. (Gellene, D., Saccharin May Lead to Weight Gain, Los Angeles Times, 2/11/08)Study on "Sugars and satiety: Does the type of sweetener make a difference?" supported by a grant from the American Beverage Association and the Corn Refiners Association. (Am J Clin Nutr. 2007;86:116-123.) Coauthor for study titled "Liquid calories, sugar, and body weight" supported by the American Beverage Association and Danone Vitapole. (Am J Clin Nutr. 2007;85:651-61.) Research grants from GlaxoSmithKline, Danone Institute and the National Dairy Board for studies relating to nutrition; member of advisory boards for the ILSI Center for Health Promotion and the International Food Information Council (IFIC). (http://www.aafp.org/x24325.xml; accessed 7/25/05) Received \$40,800 from Parke Davis Warner Lambert in 1995 for research on "Comparing the effects of diuretics and ACE inhibitors on salt taste preferences and salt intake"; in 1993-94, was given a gift in aid of research from the Campbell Soup Co. in the amount of \$30,000; received \$48,000 from NutraSweet Co. in 1991-2 to study "The effects of sucrose and aspartame on taste, hunger and energy intake." (Resume dated 8/1/97, on file at CSPI; accessed 6/19/02) Received grant support from the National Soft Drink Association. (Physiol Behav. 2003;79(4-5):767-73.) Research on nutrient intake and vitamins supported in part by a research grant from Kellogg. (J Am Col Nutr. 1999;18:171-8.)
- Joseph T. Flynn, M.D., M.S., Associate Professor, Montefiore Medical Center, Bronx, NY. "Paid contributor" to Pfizer, Novartis, Astra Zeneca, and ESP-Pharma. (Pediatrics 2004; 114:2)
- 8. John Paul Foreyt, Ph.D., Professor, Department of Medicine; Director, Behavioral Medicine Research Center, Baylor College of Medicine, Houston, TX. Has appeared in Coca-Cola ads in Good Housekeeping and other magazines. (Warner, Melanie. "Is a trip to McDonald's just what the doctor ordered?" The New York Times, 5/2/05, p.C1) Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup, McNeil Nutritionals (a Johnson and Johnson company), and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05) Received grant support from Hoffmann-La Roche, Inc., Abbott Laboratories, Sanofi-Synthelabo Inc., GlaxoSmithKline, Wellcome Trust, Regeneron Pharmaceuticals, Inc., and Slim Fast Foods Company; speakers' bureaus, has received honoraria from and is a consultant for Hoffmann-La Roche, Inc. and Abbott Laboratories. (http://www.aafp.org/x24325.xml; accessed 7/26/05) Serves on Advisory Board of Coca-Cola's Beverage Institute for Health and Wellness. (http://www.thebeverageinstitute.org/advisory council.shtml; accessed 11/9/04) Received

\$74,000 from Ross Laboratories in 1988-89 for research on the role of fiber in very-low-calorie diets; received \$143,570 in 1988-90 and \$78,918 in 1991-93 from smokeless tobacco manufacturers for research on personality characteristics of smokeless tobacco users; received \$30,000 from Procter & Gamble in 1989-90 to perform a pilot study using olestra as part of a nutrition education program to reduce fat intake; received \$411,297 from Hoffman LaRoche in 1992-5 for a 108-week study of the effect of orlistat (Xenical) in the treatment of obesity with dietary counseling. (Resume dated 7/21/97 on file at CSPI; accessed 6/18/02)

- 9. Norm Glenhill, Ph.D., Professor, Department of Kinesiology and Health Science, York University, Toronto, Ontario, Canada. Represented the Canadian Society for Exercise Physiology to SOLIDDE—an international organization sponsored by Pfizer that looks at dylipidemia, hypertension, inactivity and other risk factors. (<u>http://www.csep.ca/2003ABM.asp</u>; accessed 12/01/04) Inventor of U.S. patent 5,698,782 assigned to Ministry of Solicitor General and Correctional Services "Hand and arm strength testing apparatus to be used in a constable selection process" from 12/16/97.
- Celia Margaret T. Greenwood, Mount Sinai Hospital, Toronto. Coauthor of meta-analysis (J. Am. Med. Asso. 1996;275:1590-7) on salt that was funded in part by \$100,000 from Campbell's Institute for Research & Technology (connected to Campbell Soup). (The [Bergen] Record, 1/4/98)
- Ritva M.K. Järvinen, Department of Clinical Nutrition, University of Kuopio, Kuopio, Finland. Research on the effects of a salt-restricted diet on the intake of other nutrients partially supported by F Hoffmann-LaRoche Limited Company. (Am. J. Clin. Nutr. 2000;72:414-20)
- Richard Kahn, Ph.D., Chief Scientific and Medical Officer, American Diabetes Association, Alexandria, VA. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/05/05)
- RADM Woodie Kessel, M.D., M.P.H., Assistant Surgeon General, U.S. Public Health Service Commissioned Corps, Department of Health and Human Services, Rockville, MD. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (<u>http://www.shapingamericasyouth.com/Page.aspx?nid=12</u>; accessed 1/5/05)
- 14. Richard Killingsworth, M.P.H., Associate Professor of Research, Department of Health Behavior and Health Education, University of North Carolina, Chapel Hill. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05)
- Mel Kohn, M.D., M.P.H., Oregon State Epidemiologist, Oregon Department of Human Services, Salem, OR. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (<u>http://www.shapingamericasyouth.com/Page.aspx?nid=12</u>; accessed 1/5/05)
- Maarit H. Korhonen, Department of Clinical Nutrition, University of Kuopio, Kuopio, Finland. Research on the effects of a salt-restricted diet on the intake of other nutrients partially supported by F Hoffmann-LaRoche Limited Company. (Am. J. Clin. Nutr. 2000;72:414-20)
- 17. Ronald M. Krauss, M.D., Department of Molecular Medicine, University of California, Berkeley. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05) Research on lipoproteins and low-fat diets in the case of children partially supported by the National Dairy Promotion and Research Board in cooperation with the National Dairy Council. (Am. J. Clin. Nutr. 2000;71:1611-6) Research on whether a change in dietary saturated fat intake is correlated with change in mass of large low-density-lipoprotein particles in men supported in part by the National Dairy Promotion and Research Board in cooperation with the National Dairy Council. (Am. J. Clin. Nutr. 2000;71:1611-6) Research on whether a change in dietary saturated fat intake is correlated with change in mass of large low-density-lipoprotein particles in men supported in part by the National Dairy Promotion and Research Board in cooperation with the National Dairy Council. (Am. J. Clin. Nutr. 1998;67:828-36) Research on low density lipoprotein subclasses and response to a low-fat diet in healthy men supported in part by the National Dairy Promotion and Research Board. (Am. J. Clin. Nutr. 1995;62:4788-87S) "A member of the Scientific Advisory Board of the American Egg Board/Egg Nutrition Center and the Medical Advisory Board for the Milk Process Education Program of the International Dairy Foods Association. (http://www4.nas.edu/webcr.nsf/CommitteeDisplay/FNBX-H-99-04-A?OpenDocument ; accessed 1/7/03) Holds U.S. patent number 4,619,895 "Lipoprotein marker for hypertriglyceridemia" assigned to The Regents of The University of California (Berkeley, CA), October 28, 1986. Holds U.S. patent number 5,925,229 "Low density lipoprotein fraction assay for cardiac disease risk" assigned to The Regents of the University of California (Oakland, CA), July 20, 1999.
- Theodore W. Kurtz, University of California-San Francisco Medical Center. Cosigned letter on behalf of the Salt Institute's 9/16/96 petition asking the FDA to revoke sodium-related restrictions in food labeling. (http://www.saltinstitute.org/pubstat/petition.html; Dec. 1, 2000)
- John H. Laragh, New York Hospital-Cornell Medical Center, New York City. Cosigned letter on behalf of the Salt Institute's 9/16/96 petition asking the FDA to revoke sodium- related restrictions in food labeling. (http://www.saltinstitute.org/pubstat/petition.html)Consultant to the Salt Institute. ("Hypertension and Nutrition Experts Available for Comment Concerning the Salt Institute Petition," 9/19/96; phone call between the Salt Institute and CSPI)
- Frans Leenen, MD, PhD, Director, Hypertension Unit, University of Ottawa Heart Institute, Ottawa, Ontario, Canada. Held a Research Chair supported by Pfizer Canada, Canadian Institute of Health Research and the Ottawa Heart Institute Foundation under the CIHR/Canada's Research-Based Pharmaceutical Companies Research Program. (<u>http://www.cihr-irsc.gc.ca/e/23906.html</u>; accessed 12/23/04) Served as a consultant for, received personal compensation from, was a grant recipient of, or owned stock in the following companies: AstraZeneca, Bayer, Bristol-Myers Squibb, Merck, Nu-Pharm, Pfizer, and Pharmacia & Upjohn. (JAMA. 2002;288:2998-3007)

their hearts in the right place?" The Observer [London], 6/22/97, p.43)

- 22. Sarah Levin Martin, Ph.D., Health Scientist, Physical Activity and Health Branch, Division of Nutrition and Physical Activity, Centers for Disease Control and Prevention, Atlanta, GA. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05)
- Andrew Glenday Matthew, Mount Sinai Hospital, Toronto. Coauthor of meta-analysis (J. Am. Med. Asso. 1996;275:1590-7) on salt that was funded in part by \$100,000 from Campbell's Institute for Research & Technology (connected to Campbell Soup). (The [Bergen] Record, 1/4/98).
- 24. David A. McCarron, M.D., Visiting Professor, Department of Nutrition, University of California, Davis. (Formerly) Professor of Medicine and Division Head, Department of Nephrology, Hypertension, and Clinical Pharmacology, Oregon Health Sciences University, Portland, OR. Research on the effects of increasing calcium in the diet supported by the National Dairy Promotion and Research Board. (Am. J. Clin. Nutr. 1994;59:900-7) Received research grants and awards from the National Dairy Council in 1979, 1980, 1981, and 1992-93. (Resume dated 4/96; on file with CSPI; accessed 6/19/02) Consultant to the Salt Institute. ("Hypertension and Nutrition Experts Available for Comment Concerning the Salt Institute Petition," 9/19/96; phone call between the Salt Institute and CSPI) Submitted proposals asking Frito-Lay, Inc. to fund studies the company would use as part of a "Calcium Antihypertension" campaign that, according to a 1982 internal Frito-Lay memo, would "release the pressure on sodium." Consultant to the Salt Institute for \$3,000/year. (New Scientist, 08/22/98) Co-author of a paper on dietary changes and bone remodeling in older adults supported by a grant from the International Dairy Foods Association. (J. Am. Diet. Assoc. 1999;99:1228-33) Research on the effects of folate and vitamins B-12 and B-6 on serum total homocysteine (HEq) supported by Campbell Soup Company. (Am. J. Clin. Nutr. 2000;70:881-7) According to the New York Times, "McCarron serves as a paid medical consultant for both the dairy industry and the Salt Institute, a trade group of salt manufacturers." (New York Times, 1/9/01, F1) Similarly, a CNN-TV report indicated, "McCarron is on the Salt Industry's scientific advisory board and has been a paid consultant to the group."

(http://www.cnn.com/2001/HEALTH/01/03/salt.blood.pressure/index.html; accessed 7/02/02) President of Academic Network LLC, a healthcare consulting and communications company. (http://www.academicnetwork.com/medical.html; accessed 11/18/03) Academic Network's client list includes 35 pharmaceutical manufacturers, food companies, and industry trade associations including Boehringer Ingelheim, Campbell Soup Company, Carnation Foods, Forest Laboratories, Inc., GlaxoSmithKline, Hoffman-LaRoche, Inc., International Olive Oil Council, Kraft-General Foods, Mars, Inc., McNeil Nutritionals, Merck, Milk Processors Association, Novartis Consumer Healthcare, PepsiCo, Pfizer, Pharmacia, Procter and Gamble, The Salt Institute, Sandoz Pharmaceuticals (now Novartis), Tropicana Products, and Wyeth Laboratories. (http://www.academicnetwork.com/clientlist.html; accessed 11/18/03)

- 25. Julian Paul Midgley, B.M., B.C., Division of Nephrology, Department of Pediatrics, University of Calgary (Alberta); previously at Department of Medicine, University of Toronto. Senior author of meta-analysis (J. Am. Med. Asso. 1996;275:1590-7) on salt that was funded in part by \$100,000 from Campbell's Institute for Research & Technology (connected to Campbell Soup). (The [Bergen] Record, Jan. 4, 1998)
- 26. Esther Myers, Ph.D., R.D., Director, Scientific Affairs and Research, American Dietetic Association, Washington, DC. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (<u>http://www.shapingamericasyouth.com/Page.aspx?nid=12</u>; accessed 1/5/05)
- 27. Suzanne Oparil, M.D., Cardiologist, University of Alabama, Birmingham. Paid consultant to the Salt Institute. (http://www.controlhypertension.org/about/bios/item.php?bio\_id=122; accessed 10/15/06) Received research support from Abbott, AstraZeneca, Aventis, Boehringer-Ingelheim, Bristol-Myers Squibb, Eli Lilly, Forest, GlaxoSmithKline, Monarch, Novartis, Ciba, Merck, Pfizer, Sanofi/BioClin, Schering-Plough, Schwartz Pharma, Scios, GD Searle, Wyeth-Ayerst, Sankyo, Solvay, and Texas Biotechnology Corporation. Served as a consultant to Bristol-Myers Squibb, Novartis, Merck, Pfizer, Sanofi and Wyeth-Ayerst. Member, board of directors, Texas Biotechnology Corporation. (JAMA. 2003;289:2560-72.) Research on the effects of folate and vitamins B-12 and B-6 on serum total homocysteine (tHcy) supported by Campbell Soup Company. (Am. J. Clin. Nutr. 2000;70:881-7.) Co-author of a paper on dietary changes and bone remodeling in older adults supported by a grant from the International Dairy Foods Association. (J. Am. Diet. Assoc. 1999;99:1228-33.) Editor of American Journal of Clinical Nutrition supplement that included papers of a salt conference sponsored by the International Life Sciences Institute. (Lingua Franca, p. 58; June/July, 1997). Study that compared meal plans and self- selected diet in relation to cardiovascular risk reduction supported by Campbell Soup Company. (Am. J. Clin. Nutr. 1997;66:373-85.) Consultant to the Salt Institute edition, "9/19/96; phone call between the Salt Institute and CSPI) Study on the benefits of a prepared diet in relation to cardiovascular disease supported by Campbell Soup Company. (Am. J. Clin. Nutr. 1996;64:935-43.)
- 28. Robert Petrella, M.D., Ph.D., Associate Professor, University of Western Ontario, London, Ontario, Canada. Co-investigator for clinical trials funded by Pfizer, CV Therapeutics, Thera Industries Canada, NPS ALLELIX, and Eli Lilly, USA in hypertension and vascular disease. (http://www.uwo.ca/actage/faculty/petrella.htm ; accessed 12/01/04) Primary investigator in study funded by Parke-Davis (\$82,000) on the effect of atorvastatin in patients with Type 2 Diabetes. Primary investigator in study funded by Searle Pharmaceutical (\$100,000) on optimal hypertension control using standard therapy versus calcium-channel blockade. Primary investigator in study funded by Pfizer (\$58,000) on the effect of amlodipine, atenolol, and their combination response on aerobic training in patients with stable ischemic disease. Primary investigator in study funded by Astra (\$48,000) on Cognition and Prognosis in the Elderly. (http://www.cfpc.ca/French/cfpc/research/index18/clinical/default.asp?s=1 ; accessed 12/01/04) Listed as contact for Pfizer Canada for study on optimizing the management of MSK pain. (http://www.cfpc.ca/local/asp/cfpc/mcindex.asp?do=l&yy=&t=MCCurrent ; accessed 12/01/04) According to The Medical Post, Petrella put together the Clinical Medical Research Group, which enables doctors to become involved in pharmaceutical or academic clinical trials by screening patients for particular trials. Participating doctors are paid for related services at a rate higher than the provincial health plan. Fees can range from \$15 to \$250 per activity. (Milne, Celia, The Medical Post, "The drug developers," 37:19, 5/15/01)
- Roberto Salazar, Administrator, Food and Nutrition Services, Department of Agriculture, Washington, DC. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (<u>http://www.shapingamericasyouth.com/Page.aspx?nid=12</u>; accessed 1/5/05)
- James Sallis, Ph.D., Professor of Psychology, San Diego State University, CA. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike.

(http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05)

- 31. Essi S. Sarkkinen, Department of Clinical Nutrition, University of Kuopio, Kuopio, Finland. Study on effect of stanol esters on carotenoid levels received funding from Raisio Benecol Ltd, Raisio, Finland. (Eur. J. Clin. Nutr. 1999 Dec.;53:966-9)Research on the effects of a salt-restricted diet on the intake of other nutrients partially supported by F Hoffmann-LaRoche Limited Company. (Am. J. Clin. Nutr. 2000;72:414- 20)
- 32. Karen Silberman, Executive Director, National Coalition for Promoting Physical Activity, Washington, DC. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05)
- 33. Judith S. Stern, D.Sc., Distinguished Professor of Nutrition and Internal Medicine, Department of Nutrition and Internal Medicine, University of California, Davis. Research on fatty acid composition in human subcutaneous adipose tissue funded in part by Scotia Pharmaceuticals. (Am. J. Clin. Nutr. 1994;60:725-9) Study on the benefits of a prepared diet in relation to cardiovascular disease funded by Campbell Soup Company. (Am. J. Clin. Nutr. 1996;64:935-43) Cosigned letter on behalf of the Salt Institute's 9/16/96 petition asking the FDA to revoke sodium-related restrictions in food labeling. (http://www.saltinstitute.org/pubstat/petition.html) Consultant to the Salt Institute. ("Hypertension and Nutrition Experts Available for Comment Concerning the Salt Institute Petition," 9/19/96; phone call between the Salt Institute and CSPI) Consultant to Campbell Soup on Intelligent Cuisine line. (10/96 CSPI conversation with Campbell) Study that compared meal plans and self-selected diet in relation to cardiovascular risk reduction funded by the Campbell Soup Company. (Am. J. Clin. Nutr. 1997;66:373-85) According to the Newark Star-Ledger, Dr. Stern has received honoraria from Knoll Pharmaceuticals and Wyeth-Ayerst, is on the scientific advisory board of Weight Watchers International, and has been a consultant to Procter & Gamble. (Newark Star-Ledger, 2/17/97) According to the New York Times, Dr. Stern serves as a consultant to Bayer (which makes vitamin pills). (New York Times, 4/4/99, A1) Research on dietary changes and bone remodeling in older adults supported by a grant from the International Dairy Foods Association. (J. Am. Diet. Assoc. 1999;99:1228-33) Research on the effects of folate and vitamins B-12 and B-6 on serum total homocysteine (tHcy) funded by the Campbell Soup Company. (Am. J. Clin. Nutr. 2000;70:881-7) Member of the American Council on Science and Health advisory board (http://www.acsh.org/about/advisors.html; accessed 10/29/03). Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05)
- 34. Roger Suchyta, M.D., Associate Executive Director, American Academy of Pediatrics, Elk Grove Village, IL. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05)
- 35. John Swales, Cardiovascular Research Institute, University of Leicester, UK. In 1986 he spoke at a press conference sponsored by the Salt Manufacturers' Association. (The Lancet. 1999;353:1709-10.)
- 36. Rhian M. Touyz, M.D., Ph.D., Staff Scientist, Clinical Research Institute of Montreal, University of Montreal, Montreal, Quebec, Canada. Has financial interests (research grants, consultancies, and honoraria) from Bayer, Bristol-Myers Squibb, Hoffmann-LaRoche, Merck-Frosst, and Pfizer, (Am J Physiol Heart Circ Physiol. 2004; 287: H435-46) Investigator in clinical trial funded in part by Merck-Frosst Canada on "Correction of Arterial Structure and Endothelial Dysfunction in Human Essential Hypertension by the Angiotensin Receptor Antagonist Losartan." (Circulation. 2000;101:1653; http://circ.ahajournals.org/cgi/content/full/101/14/1653 ; accessed 12/01/04) Co-chair of a satellite symposium sponsored by Merck-Frosst Canada and Merck Frosst/Schering. (http://www.merckfrossteducation.ca/e/symposium/home.html; accessed 12/01/04) Recipient of Protina Research Award. (http://www.ircm.qc.ca/microsites/aff\_publiques/uploads/documents/ms\_equipe\_cat/presentation\_de\_1\_ircm\_version\_anglaise.pdf; accessed 12/01/04)
- 37. Matti I.J. Uusitupa, Department of Clinical Nutrition, University of Kuopio, Kuopio, Finland. Study on effect of stanol esters on carotenoid levels was funded by Raisio Benecol Ltd, Raisio, Finland. (Eur. J. Clin. Nutr. 1999;53:966-9)Research on the effects of a salt-restricted diet on the intake of other nutrients partially supported by F Hoffmann-LaRoche Limited Company. (Am. J. Clin. Nutr. 2000;72:414- 20)
- Reginald Washington, M.D., Co-Chair, Task Force on Obesity, American Academy of Pediatrics, Elk Grove Village, IL. Serves on the advisory board of Shaping America's Youth, which is funded by Campbell Soup; McNeil Nutritionals, a Johnson and Johnson company; and Nike. (http://www.shapingamericasyouth.com/Page.aspx?nid=12; accessed 1/5/05)