CURRICULUM VITAE

JOHN WILLIAM FARQUHAR, M.D., FAHA

***Place and Date of Birth**:* Winnipeg, Manitoba, Canada - June 13, 1927

***Citizenship**:* United States

Educational Institution	***Dates Attended***	***Field of Study or Post Graduate Course***
University of California School of Medicine, Berkeley	9/48 - 6/49	A.B., 1949, Medicine
University of California School of Medicine, San Francisco	9/49 - 6/52	M.D., 1952
University of California School of Medicine, San Francisco	6/52 - 6/53	Intern in Medicine
University of California School of Medicine, San Francisco	6/53 - 6/54	Resident in Medicine
University of Minnesota School of Medicine, Minneapolis	6/54 - 1/56	Resident in Medicine and Fellow
University of California School of Medicine, San Francisco	1/56 - 6/57	USPHS Postdoctoral Fellow in Cardiology
The London School of Hygiene and Tropical Medicine, London, England	10/68 - 4/69	Epidemiology and Medical Statistics
The Center for Advanced Study in Behavioral Science, Stanford	7/83 – 6/84	Behavioral Sciences

Academic Positions Held

University of California, San Francisco Instructor and Chief Resident	6/57 - 7/58
The Rockefeller University, New York Department of Biochemistry and Metabolism (Dr. E.H. Ahrens, Jr.) Research Associate and Assistant Physician to the Hospital of the Rockefeller University	7/58 - 1/62
Stanford University School of Medicine	
Assistant Professor of Medicine	1/62 - 8/66
Associate Professor of Medicine	9/66 - 9/73

London School of Hygiene and Tropical Medicine 9/68 - 8/69
Department of Epidemiology and Medical Statistics
(Professor D. Reid). Visitor on sabbatical leave.

Stanford University School of Medicine
Professor of Medicine 9/73 – present
(Emeritus, Active - beginning 6/99)

Professor of Family, Community & Preventive Medicine 3/78 - 1/88

Professor of Health Research and Policy (Department name change) 1/88 – present
(Emeritus, Active – beginning 6/99)

Academic Honors, Fellowships, Professional Societies and Awards

Phi Eta Sigma, 1944

Alpha Omega Alpha, 1952

Recipient of Gold-Headed Cane Award, University of California, 1952

Harvey Society, 1959

Sigma Xi, 1959

Licentiate of American Board of Internal Medicine, 1960

American Federation for Clinical Research, 1960

Research Career Development Award USPHS, 1963-1971

American Society of Clinical Investigation, since 1963

National Academy of Sciences - Institute of Medicine, elected 1978

Academy of Behavioral Medicine Research, 1978 -

Society of Behavioral Medicine, 1979

Epidemiology and Prevention Scientific Section of International Federation and Society of Cardiology, 1980

James D. Bruce Memorial Award for Distinguished Contributions in Preventive Medicine, American College of Physicians, 1983

Helmut Schumann lectureship, Dartmouth Medical School, 1983

Fellow, The Center for Advanced Study in the Behavioral Sciences, 1983 – 1984

Member, American Society for Preventive Cardiology, 1984

Rodale lectureship in preventive medicine, Boston University Medical School, 1985

Myrdal Prize for Evaluation Practice, American Evaluation Association, 1986

Fellow of the Society of Behavioral Medicine, 1986

C.F. Rehnborg Professorship in Disease Prevention at
Stanford University School of Medicine, 1989 (through to 1999)

Preventive Cardiology Academic Award
National Heart, Lung, and Blood Institute, 1989-1994

Charles A. Dana Award for Pioneering Achievements in Health, 1990

Society of Behavioral Medicine, President, 1991-1992

National Cholesterol Award for Public Education, National Heart Lung and Blood Institute, 1991

Research Achievement Award, American Heart Association, 1992

First Honorary Member, Circle of Friends, Department of Nutrition and Food Science, San Jose State University, 1994

Order of Saint George, for service to the Autonomous Government of Catalonia, 1996

Joseph Stokes Preventive Cardiology Award, the American Society of Preventive Cardiology, 1999

Awardee, Annual Ancel Keys Lecture, American Heart Association, 2000.

Panelist, 9th Circuit, United States Judges, Annual Conference, 2002.

Fellow, American Heart Association, 2003.

The Fries Prize, Awarded for the person who most improved the public's health, 2005.

Professional Activities

Program Director of Stanford General Clinical Research Center, Stanford University School of Medicine	1963 - 1973
Fellow, American Heart Association Council on Epidemiology and Prevention	1965 -
Member, Advisory Committee on Nutrition of the	1965 - 1968

State of California Department of Public Health

Chairman of Committee on Use of Human Subjects in Research Stanford University School of Medicine	1966 - 1968
Member, American Heart Association Study Section on Physiological Chemistry - Representing the Council of Epidemiology	1969 - 1971
Founder and Chairman, Stanford Committee for Environmental Information - a branch of the Scientists' Institute for Public Information	1969 - 1972
Director, Specialized Center of Research - Arteriosclerosis, Stanford University School of Medicine	1971 - 1975
Director, Lipid Research Clinic, Stanford University School of Medicine	1971 - 1983
Member, Epidemiology and Biometry Advisory Committee, National Heart and Lung Institute	1971 - 1975
Co-Chairman, National Lipid Research Clinic Program, Intervention Committee	1971 - 1975
Director, Stanford Heart Disease Prevention Program	1973 - 1984
Chairman, Epidemiology and Biometry Advisory Committee, National Heart and Lung Institute	1974
Invited Panelist, U.S. Senate Conference on Nutrition and Human Needs	1974
Member, Executive Committee, American Heart Association Council on Epidemiology	1975 - 1978
Member, Clinical Applications and Prevention Advisory Committee, National Heart and Lung Institute	1975 - 1976
Member, Multiple Risk Factor Intervention Trial Policy Advisory Board, National Heart and Lung Institute	1976 - 1982
Member, Nutrition Committee, American Heart Association	1977 - 1980
Representative of American Heart Association in Food and Drug Administration Hearings on Sodium and Health	1978
Member, United States Delegation to Italian Ministry of	1978

Health, Rome, Italy

Director, Preventive Cardiology Clinic, Stanford Medical Center	1978 – 1996
Member, Advisory Committee for the Division of Health Promotion and Disease Prevention, National Academy of Sciences - Institute of Medicine	1979 - 1985
Member, Advisory Board of Minnesota Heart Health Program	1980 - 1993
Editorial Advisor to Behavioral Medicine Abstracts	1980 - 1982
Member, Board of Directors, Stanford Help Center	1981 - 1984
Member, National Review Panel, Health Promotion with the Elderly Project, University of Washington	1981 - 1982
Member, Scientific Advisory Board, Perinatal Risk Reduction Program, Stanford Medical School	1981 - 1982
Member, United States Delegation to the Joint U.S. Federal Republic of Germany Workshop on Intervention Studies in Primary Prevention of Cardiovascular Disease	1981
Member, Advisory Board, Physicians for Social Responsibility (PSR), Mid-Peninsula Chapter	1982 - 1988
Founder and Director, Stanford Health Improvement Program (a University-wide health promotion program for faculty and staff)	1983 - 1990
Member, The California Academy of Medicine	1983 -
Member, National Advisory Committee, Norfleet Forum	1983 - 1987
Member, Editorial Advisory Board, Stanford Magazine	1983 - 1989
Consultant, German American Scientific Treaty and the German Cardiovascular Project	1983 – 1990
Member, Nutrition Committee, Stanford University Hospital	1984 - 1986
Member, Board of Directors, Santa Clara County Chapter of the American Heart Association	1984 - 1985
Consultant to U.S. Task Force on Preventive Services, U.S. Department of Health & Human Services, Public Health Service	1984 - 1990

Member, World Health Organization (WHO) Expert Advisory Panel on Cardiovascular Diseases	1984 - 1995
Consultant, Blue Cross of Northern California	1984 - 1987
Director, Stanford Center for Research in Disease Prevention	1984 - 1997
Board Member, Stanford Community of Internists (SCI)	1985 - 1999
Director, WHO Collaborating Center for Chronic Disease Prevention	1985 - 1998
Director, Kaiser Family Foundation Health Promotion Resource Center at Stanford	1986 - 1990
Advisor, Cholesterol Education Program for Physicians at UCSF (NHLBI Grant)	1987 - 1988
Member, Committee for Study of Prevention and Treatment of Alcohol-Related Problems: An Update on Research Opportunities (Institute of Medicine)	1987 - 1988
Senior advisor of the U.S. Preventive Service Task Force	1987 - 1989
Member, Committee on Dietary Guidelines Implementation, Food & Nutrition Board (Institute of Medicine)	1988 - 1991
Member, Committee on Expertise for Tobacco Use Control, State of California	1989 - 1993
Consultant to Office of Substance Abuse Prevention of The National Institute on Alcohol Abuse and Alcoholism	1989 - 1990
Member, Program in Molecular and Genetic Medicine, Stanford School of Medicine	1989 -
Member, California State Legislative Council on Nutrition Labeling	1990 - 1991
Advisor, CITIZENS for Public Action on Blood Pressure and Cholesterol	1990 - 1999
Advisor, Prevention Research Center, The University of Illinois at Chicago School of Public Health	1990 – 1993
Advisor, Council of Health Promotion, Center for Corporate Involvement. American Council for Life	1990 – 1993

Insurance and Health Insurance Assoc. of America	
Advisor, Carnegie Corporation's Program in Human Biology Middle Grades Curriculum	1990 - 1993
Chair, Advisory Committee, International Heart Health Conference, Victoria, Canada, May 1992	1991 - 1992
Member, Réseau Francophone International Pour La Promotion De La Santé De La Couer	1992 -
Chair, Victoria Declaration Implementation Group: Towards a Global Heart Health Partnership (35 international members)	1993 - 2001
Member, Institute of Medicine Committee to review the Women's Health Initiative.	1993
Chair, Advisory Board of the Second International Heart Health Conference - Catalonia Declaration (Barcelona May 27-June 1, l995)	1993 - 1995
Member, Scientific Advisory Committee, Tobacco-Related Disease Research Program, University of California	1993 - 1999
Co-Chair, Health Promotion Advisory Committee, Stanford University Hospital	1993 - 1996
Chair, SCRDP Minority Recruitment Committee	1993 - 1995
Consultant, Minority Center of Excellence, Stanford University School of Medicine	1993 -
Associate Chief of Staff for Health Promotion, Stanford University Hospital	1994 - 1996
Honorary Member, International Chinese Heart Health Network	1994 -
Member, Clinical Management Committee and Health Promotion Sub-Committee, El Camino Hospital	1994
Member, Editorial Advisory Board, American Health Consultants Employee Health & Fitness	1995 - 1999
Member, Advisory Committee, Pharmaceutical Partners for Better Health	1995 - 1997
Member, American Cancer Society Planning Task Force	1995
Co-Director, Preventive Cardiology Clinic, Stanford Medical Center	1996 –

Chair, Advisory Board of the Third International Heath Health Conference - Singapore Declaration (Singapore Aug 27 - Sept 2, 1998) 1996 - 1998

President, Community Wellness Alliance 1999 - 2001

Member, Executive Committee, Fourth International Heart Health Conference, Osaka, Japan, May 26-June 1, 2001. 1999 – 2001

Member, Editorial Board, American Journal of Medicine 2000 -2006

Member, Advisory Board, First International Conference on Women, Heart Disease and Stroke, Victoria, BC, Canada, 5/7-10/00 2000

Member, Advisory Committee, Neighborhood Improvement Initiative , East Palo Alto, CA 2001- 2002

Founding Member, International Heart Health Society 2001 -

Fellow, American Heart Association Council on Nutrition, Physical Activity and Metabolism 2001 –

Member, Executive Committee, Fifth International Heart Health Conference, Milan, Italy, June 13-16, 2004 2003 - 2004

Member, Scientific Review Committee, Stanford Comprehensive Cancer Center 2005 -

BIBLIOGRAPHY

1. The effect of beta sitosterol on the serum lipids of young men with arteriosclerotic heart disease. Farquhar JW, Smith RE, and Dempsey ME. Circulation 14:77-82, 1956.

2. Response of serum lipids and lipoproteins of men to beta-sitosterol and safflower oil: A long-term study. Farquhar JW and Sokolow M. Circulation 17:890-899, 1958.

3. Effect of chylomicrons on the fibrinolytic activity of normal human plasma in vitro. Merigan TC, Farquhar JW, Williams JH, and Sokolow M. Circulation Res. 7:205-209, 1959.

4. The analysis of fatty acid mixtures by gas-liquid chromatography: Construction and operation of an ionization chamber instrument. Farquhar JW, Insull W, Jr., Rosen P, Stoffel W, Ahrens EH, Jr. Nutrition Reviews (Supplement) 17:1-30, 1959.

5. The effect on human serum lipids of a dietary fat, highly unsaturated, but poor in essential fatty acids. Ahrens EH, Jr., Insull W, Jr., Hirsch J, Stoffel W, Peterson ML, Farquhar JW, Miller T, and Thomasson HJ. Lancet 1:115-119, 1959.

6. Symposium on the significance of lowered cholesterol levels. Ahrens EH, Jr., Hirsch J, Peterson ML, Stoffel W, Farquhar JW. JAMA 170:2198-2203, 1959.

7. Studies of adipose tissue in man. A microtechnic for sampling and analysis. Hirsch J, Farquhar JW, Ahrens EH, Jr., Peterson ML, and Stoffel W. Am J Clin Nutr 8:499-511, 1960.

8. Plasma fibrinolysis in man: The effect of chylomicrons derived from different dietary fats. Farquhar JW, Merigan TC, and Sokolow M. J Exp Med 113:587-597, 1961.

9. Carbohydrate-induced and fat-induced lipemia. Ahrens EH, Jr., Hirsch J, Oette K, Farquhar JW, and Stein Y. Tr. of A Am Phycns 74:134-146, 1961.

10. Identification and gas-liquid chromatographic behavior of plasmalogen aldehydes and their acetal, alcohol, and acetylated alcohol derivatives. Farquhar JW. J Lipid Res 3:21-30, 1962.

11. Human erythrocyte phosphoglycerides. I. Quantification of plasmalogens, fatty acids and fatty aldehydes. Farquhar JW. Biochem Biophys Acta 60:80-89, 1962.

12. Effects of dietary fats on human erythrocyte fatty acid patterns. Farquhar JW and Ahrens EH, Jr. J Clin Invest 42:675-685, 1963.

13. Validation of an incompletely coupled two-compartment non-recycling catenary model for turnover of liver and plasma triglyceride in man. Farquhar JW, Gross RC, Wagner RM, and Reaven GM. J Lipid Res 6:119-134, 1965.

14. Human erythrocyte phosphoglycerides. II. Diet and lecithin structure. Farquhar JW, J Am Oil Chem Soc 42:615-616, 1965.

15. Kinetics of triglyceride turnover of very low density lipoproteins of human plasma. Reaven GM, Hill DB, Gross RC, and Farquhar JW. J Clin Invest 44:1826-1833, 1965.

16. Abetalipoproteinemia. Farquhar JW and Ways P. In: The Metabolic Basis of Inherited Disease, JB Stanbury, JB Wyngaarden, and DS Fredrickson (eds), 2nd Edition. McGraw Hill, Inc., 1965, pp. 509-522.

17. Glucose, insulin and triglyceride response to high and low carbohydrate diets in man. Farquhar JW, Frank A, Gross RC, and Reaven GM. J Clin Invest 45:1648-1656, 1966.

18. Endogenous triglyceride turnover in liver and plasma of the dog. Gross RC, Eigenbrodt EH, and Farquhar JW. J Lipid Res 8:114-125, 1967.

19. Role of insulin in endogenous hypertriglyceridemia. Reaven GM, Lerner RL, Stern MP, and Farquhar JW. J Clin Invest 46:1756-1767, 1967.

20. Turnover of endogenous plasma and liver triglyceride in man and the dog. Gross RC, Reaven GM, and Farquhar JW. Prog Biochem Pharmacol 4:197-203, 1968.

21. Insulin delivery rate into plasma in normal and diabetic subjects. Stern MP, Farquhar JW, Silvers A, and Reaven GM. J Clin Invest 47:1947, 1968.

22. Response of hepatic alpha-glycerophosphate to changes in hepatic glucose formation. Frank A, Farquhar JW, and Reaven GM. Metab 17:776-785, 1968.

23. Studies of Glucose Uptake in Man, In Vivo. Silvers A, Farquhar JW, Shen SW, Stern MP, Reaven, GM. Clinical Research 16:129, 1968.

24. Demonstration of Impedance to Glucose Transport in Man: Evidence for Its Role in Diabetes. Shen SW, Farquhar JW, Silvers A, Reaven GM. J Clin Invest 47:90, 1968.

25. Delineation of Parameters of Glucose Transport, In Vivo, in Normal and Diabetic Man. Silvers A, Farquhar JW, Shen SW, Reaven GM. Clinical Research 16:352, 1968.

26. Experimental Evidence for the Inadequacy of Ratios of Insulin/Glucose as a Measure of Diabetes. Farquhar, John W.; Silvers, Abraham; Reaven, Gerald W.; Shen, Shaio-Wei: Diabetes 17:323, 1968.

27. Steady state plasma insulin response to continuous glucose infusion in normal and diabetic subjects. Reaven GM and Farquhar JW. Diabetes 18:273-279, 1969.

28. Derivation of a three compartment model describing disappearance of plasma insulin. Silvers A, Swenson RS, Farquhar JW, and Reaven GM. J Clin Invest 48:1461-1469, 1969.

29. Evaluation of the dog as an experimental model for study of insulin distribution in man. Silvers A, Farquhar JW, Lerner RL, and Reaven GM. J Lab Clin Med 75:175-184, 1970.

30. Study of the relationship between plasma insulin concentration and efficiency of glucose uptake in normal and mildly diabetic subjects. Reaven GM, Silvers A, and Farquhar JW. Diabetes 19:571-578, 1970.

31. Comparison of impedance to insulin-mediated glucose uptake in normal subjects and in subjects with latent diabetes. Shen SW, Reaven GM, and Farquhar JW. J Clin Invest 49:2151-2160, 1970.

32. Is there a delay in the plasma insulin response of patients with chemical diabetes mellitus? Reaven GM, Shen SW, Silvers A, and Farquhar JW. Diabetes 20:416-423, 1971.

33. Does hyperglycemia or hyperinsulinemia characterize the patient with chemical diabetes? Reaven GM, Olefsky JM, and Farquhar JW. Lancet 1:1247-1249, 1972.

34. Do the oral and intravenous glucose tolerance tests provide similar diagnostic information in patients with chemical diabetes mellitus? Olefsky JM, Farquhar JW, and Reaven GM. Diabetes 22:202-209, 1973.

35. Morphological and Temporal Characteristics of Obesity as Determinants of Plasma Triglyceride in a Free-Living Population. Stern, Michael P.; Wood, Peter S.; King, A.; Osmann, K.; Farquhar, John W.; Silvers, Abraham: Experta Medica of Amsterdam: Reprinted from International Congress Series #315, The Reg. of the Adipose Tissue Mass, Proceedings of the Fourth International Meeting of Endocrinology, J. Vague and J. Bower, eds , 1973; pp. 316-319.

36. Relationship between fasting plasma insulin level and resistance to insulin-mediated glucose uptake in normal and diabetic subjects. Olefsky JM, Farquhar JW, and Reaven GM. Diabetes 22:507-513, 1973.

37. Relationship between fasting lipid levels and adipose tissue morphology. Stern MP, Olefsky JM, Farquhar JW, and Reaven GM. Metab 22:1311-1317, 1973.

38. Disassociation of the plasma insulin response from the blood glucose concentration during glucose infusions in normal dogs. Olefsky JM, Batchelder T, Farquhar JW, and Reaven GM. Metab 22:1277-1286, 1973.

39. The effects of weight reduction on obesity: studies of carbohydrate and lipid metabolism in normal and hyperlipoproteinemic subjects. Olefsky JM, Farquhar JW, and Reaven GM. J Clin Invest 53:64-76, 1974.

40. Moderate ethanol ingestion and plasma triglyceride levels: A study in normal and hypertriglyceridemic persons. Ginsberg H, Olefsky JM, Farquhar JW, and Reaven GM. Ann Int Med 80:143-149, 1974.

41. Sex difference in the kinetics of triglyceride metabolism in normal and hypertriglyceridemic human subjects. Olefsky JM, Farquhar JW, and Reaven GM. Europ J Clin Invest 4:121-127, 1974.

42. Reappraisal of the role of insulin in hypertriglyceridemia. Olefsky JM, Farquhar JW, and Reaven GM. Am J Med 57:551-560, 1974.

43. Recommendations for action, subsection on obesity and disease. Proceedings of Soc. Exp. Bio. and Med. Farquhar JW, Hirsch J, Stunkard A, 1974.

44. Disturbed relationship of plasma-renin to blood pressure in hypertension. Lucas CP, Holzwarth GJ, Ocobock RW, Sozen T, Stern MP, Wood PD, Haskell WL, and Farquhar JW. Lancet 2:1337-1339, 1974.

45. Role of renin in essential hypertension. Lucas CP, Dayanandan M, Ocobock RW, Holzwarth GJ, Stern MP, Wood PD, Haskell WL, and Farquhar JW. The Univ of Michigan Medical Center Journal 40(4):181-184, 1974.

46. Renin activity, reactivity and concentration in a population survey. Relationship to blood pressure. Lucas CP, Holzwarth G, Ocobock R, Sozen T, Stern MP, Wood PD, Haskell WL, and Farquhar JW. Angiology 26:31-41, 1975.

47. Communication for health: Unselling heart disease. Maccoby N and Farquhar JW. J of Communication 25:114-126, 1975.

48. Affluence and cardiovascular risk factors in Mexican-Americans and other whites in three northern California communities. Stern MP, Haskell WL, Wood PD, Osann KE, King AB, and Farquhar JW. J Chron Dis 28:623-636, 1975.

49. The role of nutrition in atherosclerosis. King A and Farquhar JW. In: Environmental Problems in Medicine, McKee W (ed). Charles C. Thomas Publisher, 1975.

50. Bringing the California health report up to date. Maccoby N and Farquhar JW. J of Communication 26(1):56-57. 1976.

51. Interdisciplinary approaches to heart disease prevention (Results of a community-based risk reduction campaign using mass media). Farquhar JW. Symposium on Health Care and Delivery, New York, NY, 1975.

52. Cardiovascular risk and use of estrogens or estrogen-progestagen combinations: Stanford Three-Community Study. Stern MP, Brown BW, Jr., Haskell WL, Farquhar JW, and Wood PD. JAMA 235:811-815, 1976.

53. The distribution of plasma lipoproteins in middle-aged male runners. Wood PD, Haskell WL, Klein H, Lewis S, Stern MP, and Farquhar JW. Metab 25:1249-1257, 1976.

54. Results of a two-year health education campaign on dietary behavior: the Stanford Three-Community Study. Stern MP, Farquhar JW, Maccoby N, Russell SH. Circulation 54:826-833, 1976.

55. Obesity, insulin and triglycerides. Farquhar JW, Olefsky J, Stern MP, Reaven GM. In: Obesity in Perspective, Bray G (ed). Washington D.C.: U.S. Government Printing Office, 1976, pp. 313-319.

56. Behavioral science applied to cardiovascular health: progress and needs in the modification of risk taking habits in adult populations. McAlister A, Farquhar JW, Thoresen CE, Maccoby N. Health Education Monographs 4:1:45-74, 1976.

57. The Stanford Three-Community Study: a community-based cardiovascular risk education campaign. Farquhar JW, Maccoby N, Wood PD. In: Proceedings of the University of Michigan Health Services Research Center Conference on Factors Promoting or Inhibiting Change Service Organizations and Their Clients, Horvath WJ (ed). Ann Arbor, Michigan, pp. 62-80, 1976.

58. The effects of relaxation therapy upon high blood pressure. Taylor CB, Farquhar JW, Nelson E, Agras S. Arch Gen Psychiatry 34:339-342, 1977.

59. Stress and how to cope with it. Farquhar JW. The Stanford Magazine, 55-75, Fall/Winter, 1977.

60. The role of opinion leadership and the diffusion of innovations in a cardiovascular health education campaign. Meyer AJ, Maccoby N, Farquhar JW. Communication Yearbook 1:579-592, 1977.

61. Community education for cardiovascular health. Farquhar JW, Maccoby N, Wood PD, Alexander JK, Breitrose HS, Brown BW, Jr., Haskell WL, McAlister AL, Meyer AJ, Nash JD & Stern MP. Lancet 1:1192-1195, 1977.

62. Reducing the risk of cardiovascular disease: Effects of a community-based campaign on knowledge and behavior. Maccoby N, Farquhar JW, Wood PD, Alexander JK. J Community Health 3:2:100-114, 1977.

63. The Stanford Three-Community Study: A multifactor cardiovascular risk education campaign. Farquhar JW, Maccoby N, Wood PD. In: Proceedings of the International Symposium on the Strategy of Postponement of Ischemic Heart Disease. Peter Schnohr (ed). Copenhagen, 1977.

64. You can cut the odds on coronary risk. Farquhar JW. RN Magazine 40:2:23-26, 1977. Stress and how to cope with it. Farquhar JW. The Stanford Magazine 5:2:50-55, 1977.

65. Community programs in control of hypertension. Farquhar JW. Conference on future directions in health care: A new public policy, New York, 1977.

66. The community-based model of lifestyle intervention trials. Farquhar JW. A J Epidemiology 108:2:103-111, 1978.

67. Community approaches to dietary modification and obesity. Nash JE and Farquhar JW. Psychiatr Clin North Am 1:713-714, 1978.

68. The American Way of Life Need Not Be Hazardous To Your Health. Farquhar JW. Stanford, CA: Stanford Alumni Association, 1978.

69. Relaxation therapy for essential hypertension: a veteran's administration outpatient study. Brauer AP, Horlick L, Nelson E, Farquhar JW and Agras WS. J Beh Medicine 2:21-29, 1979.

70. Evaluation of the echocardiogram as an epidemiologic tool in an asymptomatic population. Valdez RS, Motta JA, Longdon E, Martin RP, Haskell WL, Farquhar JW, Popp RL and Horlick L. Circulation 60:921-929, 1979.

71. The Lipid Research Clinics Program: The Coronary Primary Prevention Trial: Design and implementation. J Chron Dis 32:609-631, 1979.

72. Skills training in a cardiovascular health education campaign. Meyer A, Nash JD, McAlister A, Maccoby N, and Farquhar JW. J Cons Clin Psy 48:129-142, 1980.

73. Reply to Kasl and Leventhal et al. Meyer A, Maccoby N, and Farquhar JW. J Cons Clin Psy 48:159-163, 1980.

74. Changing cardiovascular risk factors in entire communities: the Stanford Three Community Project. Farquhar JW. In: Childhood Prevention of Atherosclerosis and Hypertension, Lauer RM and Shekelle RB (eds). New York: Raven Press. pp. 435-440, 1980.

75. Risk factor programs in the United States: Goals, design, and methods. Farquhar JW. In: Atherosclerosis Reviews (Vol. 7): Measurement and Control of Cardiovascular Risk Factors, Hegyeli R (ed). New York: Raven Press. pp. 35-48, 1980.

76. Applications of behavioral medicine to disease prevention in a total community setting: a review of the Three Community Study. Nash JD and Farquhar JW. In: The Comprehensive Handbook of Behavioral Medicine: Extended Applications & Issues, (Vol. 3) Ferguson JM and Taylor CB (eds). S.P. Medical & Scientific Books, 1980.

77. How to help smokers who want to quit. Danaher BG, Ellis BH Jr, Farquhar JW. Patient Care 14:86-117, 1980.

78. Genetic analysis of the Stanford LRC family study data I: Structured exploratory data analysis of height and weight measurements. Karlin S, Williams PT, Jensen S, and Farquhar JW. Amer J Epidemiol 113:307-324, 1981.

79. A comparison of statistical methods for evaluating risk factor changes in community-based studies: an example from the Stanford Three Community Study. Williams PT, Fortmann SP, Farquhar JW, Varady A, Mellen S. J Chron Disease 34:564-571, 1981.

80. Effect of health education on dietary behavior: the Stanford Three Community Study. Fortmann SP, Williams PT, Hulley SB, Haskell WL, and Farquhar JW. Am J Clin Nutr 34:2030-2038, 1981.

81. The role of public information and education in cigarette smoking control. Farquhar JW, Magnus PF, and Maccoby N. Can J Public Health 72:412-420, 1981.

82. Comparison of nutrient intake in middle-aged men and women runners and controls. Blair SN, Ellsworth NM, Haskell WL, Stern MP, Farquhar JW, and Wood PD. Med Sci Sports Exerc 13:310-315, 1981.

83. The Lipid Research Clinics Program: recruitment for clinical trials: the Lipid Research Clinics Coronary Primary Prevention Trial experience. Circulation (suppl 4) 66:1-78, 1982.

84. Self-administered programs for health behavior change: smoking cessation and weight reduction by mail. Jeffrey RW, Danaher BG, Killen JD, Farquhar JW, and Kinnier R. Addict Behav 7:57-63, 1982.

85. Does dietary health education reach only the privileged? Fortmann SP, Williams PT, Hulley SB, Maccoby N, and Farquhar JW. Circulation 66:77-82, 1982.

86. Association arrays for the study of familial height, weight, lipid and lipoprotein similarity in three West Coast populations. Karlin S, Williams PT, Farquhar JW, Barrett-Connor E, Hoover J, Wahl PW, Haskell WL, Bergelin RO, and Suarez L. Am J Epidemiol 115:1001-1021, 1982.

87. Determinants of high density lipoprotein levels in plasma. Wood PH, Haskell WL, Farquhar JW. In (Proc) USA-URSS First Lipoprotein Symposium Laboratory Research Joint Population Studies. Leningrad, URSS, May 26-27, 1981. NIH Publication no. 83-1966, 1982.

88. Recruitment using mass media strategies. Levenkron JC, and Farquhar JW. Circulation (suppl IV) 66:32-36, 1982.

89. A nation's health patterns and economic development. Farquhar JW. UMBC Econ Rev 18:6-15, 1982.

90. Behavioral approaches to disease prevention: Introduction. Farquhar JW. International J Mental Health 11: 3-5, 1982.

91. The Lipid Research Clinics Program: Participant recruitment of the Coronary Primary Prevention Trial. J Chron Dis 36:451-465, 1983.

92. The Lipid Research Clinics Program: Pre-entry characteristics of participants in the Lipid Research Clinics Coronary Primary Prevention Trial. J Chron Dis 36:467-479, 1983.

93. Increased exercise level and plasma lipoprotein concentrations: A one-year randomized, controlled study in sedentary, middle-aged men. Wood PD, Haskell WL, Blair SN, Williams PT, Krauss RM, Lindgren FT, Albers JJ, Ho PH, and Farquhar JW. Metabolism 32:31-39, 1983.

94. Does weight loss cause the exercise-induced increase in plasma high density lipoproteins? Williams PT, Wood PD, Krauss RM, Haskell WL, Vranizan KM, Blair SN, Terry R, and Farquhar JW. Atherosclerosis 47:173-185, 1983.

95. Cholesterol, cancer, and public health policy. Sidney S, and Farquhar JW. Am J Med 75:494-508, 1983.

96. The association of blood pressure and dietary alcohol: Difference by age, sex, and estrogen use. Fortmann SP, Haskell WL, Vranizan KM, Brown BW, and Farquhar JW. Am J Epidemiol 118:497-507, 1983.

97. Reaching the population. Farquhar JW. J Royal Col Phys London 17:72-73, 1983.

98. Changes in American lifestyle and health. Farquhar JW. In: Marketing and Managing Health Care: Health Promotion and Disease Prevention (Proc. The Frank M. Norfleet Forum, Nov/Dec 1982), Hamner JE, III and Jacobs BJS (eds). Memphis, TN: UTCHS, pp. 125-142, 1983.

99. Community studies of cardiovascular disease prevention. Farquhar JW, Fortmann SP, Wood PD and Haskell WL. In: Prevention of Coronary Heart Disease: Practical Management of the Risk Factors, Kaplan NM and Stamler J (eds). Philadelphia, PA: W.B. Saunders Company, pp. 170-181, 1983.

100. Community approaches to risk factor reduction: The Stanford Project. Farquhar JW. In: Behavior and arteriosclerosis, Herd JA and Weiss SM (eds). New York, NY: Plenum Press, pp. 143-148, 1983.

101. Lipid Research Clinics Program. The Lipid Research Clinics Coronary Primary Prevention Trial Results. I. Reduction in incidence of coronary heart disease. JAMA 251:351-364, 1984.

102. Lipid Research Clinics Program. The Lipid Research Clinics Coronary Primary Prevention Trial Results. II. The relationship of reduction in incidence of coronary heart disease to cholesterol lowering. JAMA 251:365-374, 1984.

103. What role for the new nicotine gum? Farquhar JW. Patient Care June 15, 1984.

104. Indirect measures of cigarette use: Expired air carbon monoxide vs. plasma thiocyanate. Fortmann SP, Rogers T, Vranizan KM, Haskell WL, Solomon DS, and Farquhar JW. Prev Med 13:127-135, 1984.

105. Health promotion in health care settings. Farquhar JW, and King AC. In: Proc. Prospects for a Healthier America: Achieving the Nation's Health Promotion Objectives. February 6-7, 1984, Washington, DC. DHHS (PHS) Office of Disease Prevention and Health Promotion, November 1984.

106. How healthy is your heart? Farquhar JW. America's Health 6:9&24, 1984.

107. The potential role of the media in public health, education, and health policy. Farquhar JW. In: Hamner JE, III & Sax Jacobs BJ (eds), The Media, Communication, and Health Policy. The University of Tennessee Center for Health Sciences, Memphis, TN, pp. 87-101, 1984.

108. Community applications of behavioral medicine. Farquhar JW, Maccoby N and Solomon DS. In: Handbook of behavioral medicine, Gentry WD (ed). New York, NY: The Guilford Press, pp. 437-478, 1984.

109. The Stanford Five City Project: An overview. Farquhar JW, Fortmann SP, Maccoby N, Wood PD, Haskell WL, Taylor CB, Flora JA, Solomon DS, Rogers T, Adler E, Breitrose P and Weiner L. In: Behavioral Health: A Handbook of Health Enhancement and Disease Prevention, Matarazzo JD, Weiss SM, Herd JA, Miller NE, and Weiss SM (eds). Silver Spring, MD: John Wiley, pp. 1154-1165, 1984.

110. Combining behavioral treatments to reduce blood pressure - a controlled outcome study. Jacob RG, Fortmann SP, Kraemer HC, Farquhar JW, and Agras WS. Behav Modification 9:32-53, 1985.

111. The Stanford Five City Project: Design and methods. Farquhar JW, Fortmann SP, Maccoby N, Haskell WL, Williams PT, Flora JA, Taylor CB, Brown WB, Jr., Solomon DS, Hulley SB. Am J Epidemiol 122:323-343, 1985.

112. Teaching physicians to practice what they will preach (Letter to the Editor). Elmore JG, Kaplan SM, Merians D, Farquhar JW. JAMA 253:2958-2959, 1985.

113. Attitudes and practices of physicians regarding hypertension and smoking: The Stanford Five City Project. Fortmann SP, Sallis JF, Magnus PM, Farquhar JW. Prev Med 14:70-80, 1985.

114. Assessment of habitual physical activity by a seven-day recall in a community survey and controlled experiments. Blair SN, Haskell WL, Ho P, Paffenbarger R, Vranizan K, Farquhar JW, Wood PD. Am J Epidemiol 122:794-804, 1985.

115. The community-based strategy to prevent coronary heart disease: Conclusions from the ten years of the North Karelia Project. Puska P, Nissinen A, Tuomilehto J, Salonen JT, Koskela K, McAlister AL, Kottke TE, Maccoby N, Farquhar JW. Ann Rev Public Health 6:147-193, 1985.

116. The Stanford Five City Project: A description. Flora JA, Farquhar JW, Fortmann SP &Rogers EM. In: Hofmann H (ed), Primary and secondary prevention of coronary heart disease. Berlin, Germany: Springer-Verlag, pp. 34-43, 1985.

117. The role of physical exercise in the primary and secondary prevention of atherosclerosis. Wood PD, Haskell WL and Farquhar JW. Ter Arkh 57(11): 36-39, 1985. PMID 4082020.

118. Integrated Comprehensive Health Promotion Programs. Farquhar, JW, Flora, JA, Good, LT and Fortmann, SP. Monograph prepared for The Henry J. Kaiser Family Foundation. 1985.

119. Education and communication studies. Farquhar JW, Maccoby N & Wood PD. In: Oxford Textbook of Public Health (Vol. 3), Holland WW, Detels R & Knox G (eds). Oxford, London: Oxford University Press, pp. 207-221, 1985.

120. Personal and mediated health counseling for sustained dietary reduction of hypercholesterolemia. Crouch M, Sallis JF, Farquhar JW, Haskell WL, Ellsworth NM, King AB, and Rogers T. Prev Med 15:282-291, 1986.

121. Community surveillance of cardiovascular diseases in the Stanford Five City Project. Fortmann SP, Haskell WL, Williams PT, Varady AN, Hulley SB, and Farquhar JW. Am J Epidemiol 123:656-669, 1986.

122. Effects of fenofibrate on plasma lipids. Brown WV, Dujovne, Farquhar JW, Feldman EB, Grundy SM, Knopp RH, Lasser NL, Mellies MJ, Palmer RH, Samuel P, Schonfeld G, and Superko RH. Arteriosclerosis 6:670-678, 1986.

123. Single versus multiple risk factor interventions. Rennert MP, Telch MJ, Farquhar JW, and Killen JD. Integration of Risk Factor Interventions. DHHS (PHS), Office of Disease Prevention and Health Promotion, Monograph Series, November 1986.

124. Community prevention and control of cardiovascular diseases. WHO Expert Committee. WHO Technical Report Series 732. Geneva, 1986.

125. The cost-effectiveness of three smoking cessation programs. Altman DG, Flora JA, Fortmann SP, and Farquhar JW. Am J Public Health 77:162-165, 1987.

126. Perspectives on adolescent substance use: A defined population study. Robinson TN, Killen JD, Taylor CB, Telch MJ, Bryson SW, Saylor KE, Maron DJ, Maccoby N, Farquhar JW. JAMA 258:2072-2076, 1987.

127. Permutation analyses of familial association arrays for lipoprotein concentrations in families of the Stanford Five City Project. Williams PT, Karlin S, Farquhar JW. Amer J of Epidemiol 126:1126-1140, 1987.

128. The Stanford adolescent heart health project: Design and methods. Killen JD, Maccoby N, Telch MJ, Taylor CB, Farquhar JW. In: Tamir D, eds. Health Education in Schools. London, Freund, pp.83-98, 1987.

129. Effects of fenofibrate on plasma lipoproteins in hypercholesterolemia and combined hyperlipidemia. Knopp RH, Brown WV, Dujovne CA, Farquhar JW, Feldman EB, Grundy SM, Lasser NL, Melliew MJ, Palmer RH, Samuel P, Schonfeld G, Superko HR. Am J Med 83 (5B):50-59, 1987.

130. Stanford projects on health promotion and noncommunicable disease prevention: an overview. Farquhar JW, Fortmann SP, Flora JA, Taylor CB. Presented at WHO European Conference on the Prevention and Control of Chronic Noncommunicable Diseases, October 26-30, Varna, Bulgaria, 1987.

131. A conversation with John W. Farquhar. Interview of an evaluator. Eval Practice 8:19-30, 1987.

132. The American Way of Life Need Not Be Hazardous To Your Health. Farquhar JW. Revised Edition. Stanford, CA: Stanford Alumni Association, 1987.

133. The American Way of Life Need Not Be Hazardous To Your Health. Farquhar JW. Revised Edition. Reading, MA: Addison-Wesley, 1987.

134. The relationship of fitness to the prevention of disease and the promotion of health. Farquhar JW, Farquhar CL. In: Issues & Trends in Health, Carlson RJ, Newman B, St. Louis, MO: The C.V. Mosby Company, pp. 178-182, 1987.

135. Effect of solid and liquid guar gum on plasma cholesterol and triglyceride levels in moderate hypercholesterolemia. Superko HR, Haskell WL, Sawrey-Kubicek L, Farquhar JW. Am J Card 62:52-55, 1988.

136. Promoting dietary change in adolescents: A school-based approach for modifying and maintaining healthful behavior. King AC, Saylor KE, Foster S, Killen JD, Telch MJ, Farquhar JW, Flora JA. Am J Prev Med 4(2):68-73, 1988.

137. Cardiovascular disease risk reduction for tenth graders: a multiple factor school-based approach. Killen JD, Telch MJ, Robinson TN, Maccoby N, Taylor CB, Farquhar JW. JAMA 260:1728-1735, 1988.

138. Methods of message design: Experiences from the Stanford Five City Project. Flora, JA and Farquhar, JW. Scandinavian Journal of Primary Health Care, Supplement. 39-49, 1988.

139. Blood cholesterol treatment attitudes of community physicians: A major problem. Superko HR, Desmond DA, deSantos VV, Vranizan KM, Farquhar JW. Am Heart J 116(3):849-854, 1988.

140. Problems with implementing public intervention strategies. Farquhar JW and Fortmann SP. In: First Ernhold Lundstrom Symposium "Genetic Susceptibility to Environmental Factors - A Challenge for Public Intervention." Stockholm, Sweden: Almqvist & Wiksell, 1988.

141. Principles of behaviour modification. Prepared for the Conference on Disease Prevention and Health Enhancement, July 31-August 1, 1988, Academy of Medicine, Singapore.

142. Lifestyle research - an overview. Prepared for the International Seminar on Lifestyle, A Hillary Commission Initiative, May 16-19, 1988, Wellington, New Zealand. Farquhar, JW. In: Lifestyle Report, Russell DG and Buisson DH, (eds). Dunedin, New Zealand: Human Performance Assoc. 1989.

143. Community approaches and perspectives from other health fields. Farquhar JW. In: Prevention and Treatment of Alcohol-related Problems: Research Opportunities. Report of a study by a committee of the Institute of Medicine, National Academy of Sciences. Washington DC: National Academic Press, 1989.

144. Communication campaigns to prevent cardiovascular disease: The Stanford studies. Flora JA, Maccoby N, Farquhar JW. In: Public Communication Campaigns, Rice R and Atkin C (eds). Beverly Hills, CA: Sage Publications, pp. 233-252, 1989.

145. Evaluating community-level health promotion and disease prevention interventions. Jackson C, Altman DG, Howard-Pitney B and Farquhar JW. In: Evaluating Health Promotion Programs, Braverman MT (ed). San Francisco, Oxford: Jossey-Bass, 1989.

146. Supporting the scientific infrastructure for prevention research. Farquhar JW, In: Prevention and Treatment of Alcohol Problems. Institute of Medicine. National Academy Press, Washington, D.C., pp. 309-312, 1989.

147. The Stanford Five-City Project: Effects of community-wide education on cardiovascular disease risk factors. Farquhar JW, Fortmann SP, Flora JA, Taylor CB, Haskell WL, Williams PT, Maccoby N, Wood PD. JAMA. 264:359-365, 1990.

148. The Stanford Five-City Project: effects of community-wide education on cardiovascular disease risk factors. Farquhar JW, Fortmann SP, Flora JA, Taylor CB, Haskell WL, Williams PT, Maccoby N, Wood PD. This manuscript contains data on youth omitted from the JAMA publication and is available from the National Auxiliary Publication Service (NAPS), 1990.

149. Psychosocial predictors of physical activity in adolescents. Reynolds KD, Killen JD, Bryson SW, Maron Dj, Taylor CB, Maccoby N, Farquhar JW. Preventive Medicine 19:541-551, 1990.

150. Using research to predict learning from a PR campaign. Rosser C, Flora JA, Chaffee SH, Farquhar JW. Public Relations Review, 15:61-77, 1990.

151. Who's listening: Predictors of knowledge in the Stanford Five-City Project. Rose C, Flora J, Chaffee S, and Farquhar JW. Public Relations Review. 16(2), 61-78, 1990.

152. The Last Puff. Farquhar, JW, Spiller GA. New York, NY: W.W. Norton and Company, 1990.

153. Guidelines for protocols for local demonstration projects. WHO Integrated Program (Interhealth) for Community Health in Noncommunicable Diseases. Geneva, WHO, 1990.

154. Heart disease prevention in the nineties. Farquhar JW. Healthline , April: 1-7, 1990.

155. Community-based health promotion: Lessons from field research. Farquhar JW. Evaluation Practice. 1990.

156. Comprehensive health promotion in communities: An exercise in social marketing and community development. Farquhar JW. In: The Fifth Annual Charles A Dana Awards for Pioneering Achievements in Health and Education. New York, 1990.

157. Guar gum and plasma cholesterol: Effect of guar gum and of an oat fiber source on plasma lipoproteins and cholesterol in hypercholesterolemic adults. Spiller GA, Farquhar JW, Gates JE, Nichols SF. Arteriosclerosis and Thrombosis 11: 1204-1208, 1991.

158. Effectiveness of a personal-health course for medical students. Farquhar JW, Reynolds KD, Elmore JG, Kaplan SM, Sibley BJ, von Franque O. Academic Medicine 66:242-243, 1991.

159. The Stanford cardiovascular disease prevention programs. Farquhar JW. Annals of the New York Academy of Science. 623: 327-331, 1991.

160. The impact of public cholesterol screening on diet, general well-being, and physician referral. Hyman DF, Johannsson MB, Flora JF, Farquhar JW. Am J of Preventive Medicine. 7(5), 268-272, 1991.

161. Effects of long-term community health education on body mass index. Taylor CB, Fortmann SP, Flora J, Kayman S, Barrett DC, Jatulis D, Farquhar JW. Am J of Epidemiology. 325: 235-249, 1991.

162. Principles of behavioral change. Albright CL, Farquhar JW. In: Introduction to Clinical Medicine. Greene HM (ed). Philadelphia: BC Decker Inc., 17: 596-601,1991.

163. Institute of Medicine: Determinants of food choice and prospects for modifying food attitudes and behavior. In: Improving America's Diet and Health: from Recommendations to Action. N. W., Washington, D.C.: National Academy Press: 33-82, 1991.

164. Methods of communication to influence behaviour. Farquhar JW, Fortmann SP, Flora JH and Maccoby N. In: Oxford textbook of public health, 2nd edition. Holland WW, Detels R and Knox G (eds). Oxford, London: Oxford University Press, Vol. 2, 1991.

165. Community perpective on socio-environmental interventions. In: Promoting Dietary Change in Communities: Applying Existing Models of Dietary Change to Population-based Interventions. DeRoos KK (ed). Proceedings of the Cancer Prevention Research Program of the Fred Hutchinson Cancer Research Center. Seattle, WA: pp.216-220, 1992.

166. Improvements in cholesterol-related knowledge, behaviors, and plasma cholesterol levels in adults during the 1980s. Frank E, Winkleby M, Fortmann SP, Rockhill B, Farquhar JW. JAMA. 268:1566-1572, 1992.

167. The Stanford Faculty Development Program: A dissemination approach to faculty development for medical teachers. Skeff KM, Stratos GA, Bergen MR, Albright CL, Berman J, Farquhar JW, Sox HC. Teaching and Learning in Medicine. 4(3): 180-187, 1992.

168. Impact of a clinical preventive medicine curriculum for primary care faculty: Results of a dissemination model. Albright CL, Farquhar JW, Fortmann SP, Sachs DPL, Owens DK, Gottlieb L, Stratos GA, Bergen MR, Skeff KM. Preventive Medicine 21: 419-435, 1992.

169. Media use habits and education campaign recall in the Stanford Five-City Project. Schooler C,Flora JA, Farquhar JW. In: Promoting Dietary Change in Communities: Applying Existing Models of Dietary Change to Population-based Interventions. DeRoos KK (ed). Proceedings of the Cancer Prevention Research Program of the Fred Hutchinson Cancer Research Center. Seattle, WA: pp.259-276, 1992.

170. Phases for developing community trials: lessons for control of alcohol problems from research in cardiovascular disease, cancer and adolescent health. Farquhar JW, Fortmann SP. In: Community Prevention Trials for Alcohol Problems. Prevention Research Center Publication. Greenwood Publishing Group, pp.59-75: 1992.

171. The Victoria Declaration on Heart Health, Declaration of the Advisory Board, First International Heart Health Conference (Chair, Farquhar JW). Victoria, Canada, 1992. Health and Welfare, Canada, 1993.

172. The Victoria Declaration: a call to action. Farquhar JW. Rev Sanid Hig Publica (Madr). 67 (2): 75, 1993. PMID 7725058.

173. Moving toward synergy: Media supplementation in the Stanford Five-City Project. Schooler C, Flora JA, Farquhar JW. Communication Research. 20(4):587-610, 1993.

174. Keynote Address: How health behavior relates to risk factors, Farquhar JW. Circulation. 88:1376-1380, 1993.

175. Cardiovascular disease risk factors: improvements in knowledge and behavior in the 1980s. Frank E, Winkleby M, Fortmann SP, Farquhar JW: Am J of Public Health. 83:590-593, 1993.

176. Improvements in cholesterol-related knowledge and behavior, and plasma cholesterol levels in 12-24 year olds during the 1980s. Frank E, Winkleby MA, Rockhill B, Farquhar JW. Am J of Preventive Medicine. 9:168-174, 1993.

177. Stanford--Focus on mass media. Farquhar JW, Fortmann SP. USPHS, NHLBI, 1993.

178. The effects of intensive multiple risk factor reduction on coronary atherosclerosis and clinical cardiac events in men and women with coronary atherosclerosis: The Stanford Coronary Risk Intervention Project (SCRIP). Haskell WL, Alderman EL, Fair JM, Maron DJ, Mackey SF, Superko HR, Williams PT, Johnstone IM, Champagne MA, Krauss RM, Farquhar JW: Circulation. 89(3): 975-90, 1994.

179. How to Reduce Your Risk of Heart Disease. Farquhar JW, Breitrose PE. San Ramon CA: Health Information Network, Inc., 1994.

180. The place of hypertension control in total cardiovascular health: Perspectives outlined by the Victoria Declaration. Farquhar JW. Clin. and Exper. Hypertension. 17(7): 1107-1111, 1995.

181. Plant sterols: Their biological effects in humans. Farquhar JW. In: Handbook of Lipids In Human Nutrition. Spiller, G (ed.). Boca Raton, Florida: CRC Press, Inc. Ch. 2.5, 101-105, 1995.

182. Healthy Dubec - Design of a Joint Czech-American Community Project for the Reduction of Cardiovascular and Cerebrovascular Disease (Adapted from the American Experience). Komárek L, Kebza V, Lhotská L, Osancová K, Janovská J, Okénková j, Roth Z, Vignerová J, Potocková J, Havel R, Albright CL, Farquhar JW, Poledne R, Andel M, Málková J, Kraml P, Bartáková H, Herman D, Palmer S, Stanková I: Central European Journal of Public Health, 4, 230-233, 1995.

183. Increasing disparity in knowledge of cardiovascular disease risk factors and risk-reduction strategies by socioeconomic status: Implications for policy makers. Davis S, Winkleby M, Farquhar JW. Am J of Preventive Medicine, 11(5): 318-323, 1995.

184. Prevalence, promotion, and person: the 3 Ps of firearm use. Farquhar JW. Am J of Public Health 85:1453, 1995

185. Community-based interventions for smokers: The Commit Field Experience - Foreword. Farquhar JW. Smoking and Tobacco Control. Monograph no. 6, pp.iii-vi, 1995.

186. Community intervention trials: Reflections on the Stanford Five-City Project. Fortmann SP, Flora JA, Winkleby MA, Schooler C, Taylor CB , Farquhar JW. Am J of Epidemiology, 142(6): 576-586, 1995.

187. The Victoria Declaration on heart health: Its international implications. Farquhar JW. In: "Atherosclerosis X" International Congress Series 1066. Elsevier Science, pp.144-146, 1995.

188. A call to action to stem the epidemic of deaths from the use of firearms. Farquhar JW. Preventive Medicine, 25: 87, 1996.

189. The case for dissemination research in health promotion and disease prevention. Farquhar, JW. Canadian J of Public Health, 87 (S2): 544-549, 1996.

190. Principles of Behavioral Change. Albright CL, Farquhar JW. In: Introduction to Clinical Medicine. Greene HM (ed). Philadelphia: BC Decker, Inc. 762-767, 1996.

191. A Pound of Prevention. Grabowsky TA, Farquhar JW. Stanford Medicine. Palo Alto: Stanford University Medical Center, Summer 1996.

192. Methodological and substantive issues in substance abuse prevention research. Johnson CA, Farquhar JW, Sussman S. American Behavioral Scientist, 39(7): 935-942, 1996.

193. The Catalonia Declaration: Investing in Heart Health. Declaration of the Advisory Board (Chair, Farquhar JW), Barcelona, Spain, 1995, Department of Health and Social Security, Autonomous Government of Catalonia, 1996.

194. Private sector-funded community health promotion. Behnke KS, Farquhar JW, Martin MP, Bertrum J. Am J of Health Promotion, 11(6): 415-416, 1997.

195. Short and long-term outcomes of a health promotion program in a small rural community. Farquhar JW, Behnke KS, Detels MP, Albright CL. Am J of Health Promotion, 11(6): 411-414, 1997.

196. Synthesis of findings and issues from community prevention trials. Schooler C, Farquhar JW, Fortmann SP, Flora JA. Annals of Epidemiology S7: S54-S68, 1997.

197. Program to reduce cardiovascular and cerebrovascular disease in the Czech Republic: Design and methods of the healthy Dubec project. Albright CL, Farquhar JW, Harvel R, Frost P, Palmer S, Komárek L, Lhotská L, Osancová K, Janovská J, Okénková J, Kebza V, Vignerová J, Poledne R, Andel M, Málková J, Herman D, Kraml P. International Quarterly of Community Health Education 16: 315-331, 1997.

198. Effects of a plant-based diet rich in whole grains, sun-dried raisins and nuts on serum lipoproteins. Bruce B, Spiller GA, Farquhar JW. Vegetarian Nutrition: An International Journal 1/2:58-63, 1997.

199. Worldwide Efforts to Improve Heart Health: A Follow-up to the Catalonia Declaration - Selected Program Descriptions. Grabowsky TA, Farquhar JW, Sunnarborg KR, Bales VS. US Dept. of Health and Human Services, CDC, 1997.

200. California Proposition 99. An example to follow? Aaroe LE, Farquhar JW. Journal of the Norwegian Medical Association *(Tidsskr Nor Laegeforen)*. 1998 May 30;118(14):2210-4

201. Determinants of cholesterol screening and treatment patterns. Insights for decision-makers. Davis SK, Ahn DK, Fortmann SP, Farquhar JW. Am J Prev Med , 1998;15(3):178-86.

202. Managing job strain: A randomized controlled trial of an intervention conducted by mail and telephone. Pelletier KR, Rodenberg A, Chikamoto Y, Vinther A, King AC, Farquhar JW. Am J of Health Promotion , 1998; 12:166-169.

203. Worksite Nutrition Programs. Kris-Etherton PM, Farquhar JW. In: International Labor Office Encyclopaedia of Occupational Health and Safety. 1998; 15.32-15.36. ILO, Geneva.

204. Managing job strain: A randomized, controlled trial of an intervention conducted by mail and telephone. Pelletier KR, Rodenburg A, Vinther A, Chikamoto Y, King AC, Farquhar JW. Am J Occupational Environmental Med, 1999; 41:216-233.

205. Community-wide prevention programs---they work. Farquhar JW, Schooler, C, Flora J. In: Healthy Aging: Challenges and Solutions. Dychtwald K (ed), 1999.

206. Primordial prevention: The path from Victoria to Catalonia. Farquhar JW. Preventive Medicine, 1999; 29:S3-S8.

207. Nutritional education in the community. Farquhar JW. Nutr Metab Cardiovasc Dis, 1999;9: Suppl. to No.4.

.

208. Results of a multifactor cardiovascular risk reduction program in the Czech Republic: The Healthy Dubec Project. Albright DL, Komarek L, Osancova K, Kebza V, Janovska J, Lhotska L, Okenkova J, Roth Z, Vignerova J, Poledne R, Andel M, Malkova J, Herman D, Kraml P, Havel R, Frost P, Palmer S, Kraemer HC, Farquhar JW. Inter J Behavioral Medicine, 2000; 7(1):44-61.

209. The Osaka Declaration – Health, Economics and Political Action: Stemming the Global Tide of Cardiovascular Disease. Declaration of the Advisory Board (Member, Farquhar JW), Fourth International Heart Health Conference, Osaka Japan, 2001

210. Diagnosis Heart Disease: Answers to Your Questions about Recovery and Lasting Health. Farquhar JW, Spiller GA. New York, NY: WW Norton and Company, 2001.

211. Health Interventions: Community-based. Farquhar JW. In: International Encyclopedia of the Social and Behavioral Sciences, pp 6576-6581. Smelser NJ, Baltes PB (Eds), Pergamon, Oxford. 2001.

212. Enfermedades Cardiacus: Todas la Informacion que Necesitas saber Acerca de tu Corazon. Farquhar JW, Spiller GA. Barcelona, Buenos Aires, Mexico: Paidos, 2002.

213. Coronary Artery Disease. Farquhar JW. In: Encyclopedia of Public Health. Breslow L (Ed), MacMillan Reference, New York, 2002.

214. Effects of plant-based diets high in raw or roasted almonds, or roasted almond butter on serum lipoproteins in humans. Spiller GA, Miller A, Olivera K, Reynolds J, Miller B, Morse SJ, Dewell A, Farquhar JW, J Am College Nutrition, 22;195-200, 2003.

215. Heart Disease: An All-Out Attack on Risk, Based on a roundtable (JW Farquhar, participant), , The Pfizer Journal, 7(4):1-44, 2003.

216. Soy, Garlic and Gingko Biloba. Gardner CG, Messina M, Lawson LD, Farquhar JW. Current Atherosclerosis Reports, 6:468-475, 2003.

217. Community-Based Health Promotion,. Farquhar JW, Fortmann SP. In: Handbook of Epidemiology, Chapter III.11: 1306-1321, Ahrens W, Peugot I (Eds), Springer-Verlag, Berlin Heidelberg, 2005.

218. The evolution of tobacco use and control in the United States: an interview with Dr. John Farquhar (interviewed by Jamie Hwang). Am Jr Health Promot. 19 (Suppl 3):255-259, 2005.PMID 15675540

219. Effects on plasma lipids of plant-based versus convenience-food diets matched for saturated fat and cholesterol. Gardner CD, Carlson J, Farquhar JW. Ann Intern Med, 142:725-733,2005.

220. Platform for International Action on Cardiovascular Disease. Farquhar JW, Wilson E (Eds), World Heart Federation, Geneva, Prevention and Control, 1(2); 185-217, 2005.

221. Effects of a supplement containing Ginkgo biloba on cognitive function in older normal healthy adults. Carlson J, Farquhar JW. Submitted for publication, Jr Am Dietetics Assoc.

RECENT ABSTRACTS

1. Beneficial Angiographic and Clinical Response to Multifactor Modification in the Stanford Coronary Risk Intervention Project (SCRDP). Alderman EL, Haskell WL, Fair JM, Superko R, Maron DJ, Champagne MA, Mackey SF, Williams PT, Krauss RM, Farquhar JW, & the SCRIP staff. American Heart Association Meeting November 11-14, 1991.

2. Response of Cardiovascular Disease Risk Factors to Plant Food-based versus Convenience Food-based Approaches for Meeting NCEP Step One Dietary Guidelines: Pilot Study. Gardner CD, Coulston AM, Farquhar JW. Can J Cardiol Vol.13, Supp.B, June 1997.

3. CVD risk factor reduction for high risk individuals in a community setting. Farquhar JW, Haskell W. International Conference on Diabetes and Cardiovascular Disease, Winnipeg, Canada, June 5, 1999

4. Response of Cardiovascular Disease Risk Factors to Plant Food-Based Versus Convenience Food-Based Approaches for Meeting Step One Dietary Guidelines. . Gardner CD, Coulston AM, Farquhar JW Presented at the American Heart Association Council on Epidemiology and Prevention, San Diego, California, March, 2000. Circulation. 2000;101(6):734

5. From Victoria to Osaka: the evolution of heart health policy. Fifth International Preventive Cardiology and Fourth International Heart Health Society, Joint Conference, May 27-31, 2001, Osaka, Japan

6. The effect of a supplement containing Ginkgo biloba, Gotu kola and fish oil on cognitive function and quality of life in older healthy adults. Carlson J, Farquhar, JW, Haskell, W, DiNucci E, et al. First Annual Nutrition Week Conference, San Diego, CA, February, 2002.

7. The effect of a supplement containing Ginkgo biloba, Gotu kola, and fish oil on platelet function in older healthy adults. Carlson JJ, Farquhar JW, Zehnder J, Haskell W, and Miller D G. presented at FASEB, Annual Meeting, 2003.

JWF 4/06