

CURRICULUM VITAE

JAMES M. RIPPE, M.D.

ADDRESS: Rippe Lifestyle Institute
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Shrewsbury, Massachusetts 01545

PHONE: (508) 756-1228

DATE OF BIRTH: June 26, 1947

EDUCATION: Harvard College, B.A., 1969, cum laude
Harvard Medical School, M.D., 1979, cum laude

EMPLOYMENT AND PROFESSIONAL EXPERIENCE

2019 – Present: Professor of Medicine, University of Massachusetts Medical School

2000 – Present: Founder and Director, Rippe Lifestyle Institute

2007 – Present: Editor in Chief, American Journal of Lifestyle Medicine

1985 – Present: Editor in Chief, Journal of Intensive Care Medicine

2008 – 2015: Founder and Director, Rippe Health Evaluation

2005 – 2010: Professor of Biomedical Sciences, University of Central Florida

2005 – 2010: Chairman, Center for Lifestyle Medicine, University of Central Florida

1999 - Present: Scientific Advisory Board, WebMD

2008-2011: Director, Lifestyle Medicine Initiative, Orlando Regional Healthcare

1998-2008: Founder and Director, Rippe Health Assessment at Celebration Health Florida Hospital

1997-2004 Co-Chairman, Pharmanex Medical Advisory Board

1997-1998: Founding Editor, Nutrition in Clinical Care

1996-1999 Chairman, Interdisciplinary Council on Lifestyle & Obesity Management

1994-2006 Associate Professor of Medicine (Cardiology)
Tufts University School of Medicine, Boston, MA

1988-2000: Director, Center for Clinical and Lifestyle Research

1994-1996: Medical and Child Development Director, Discovery Zone

1993-1997: Medical Editor, Television Food Network, New York City

1991-1994: Medical and Child Development Director, Leaps & Bounds

1990-1995: Editor in Chief, Medicine, Exercise, Nutrition and Health

1988-1993: Associate Professor of Medicine, Director of Exercise Physiology and Nutrition Laboratory, University of Massachusetts Medical School, Worcester, MA

1983-1988: Assistant Professor of Medicine, Director of Exercise Physiology and Nutrition Laboratory, University of Massachusetts Medical School, Worcester, MA

1984 Adjunct Professor of Exercise Science, Department of Exercise Science, University of Massachusetts, Amherst

1983-1993: Attending Physician, Cardiac Catheterization Laboratory, University of Massachusetts Medical Center, Worcester, MA

1986- 1991: Member, National Medical Advisory Board, YMCA of the USA

1985-1990: Medical Consultant to the YMCA of the USA for Corporate Health Enhancement

1983-1985: Chairman, Executive Committee, Center for Health, Fitness and Human Performance, University of Massachusetts Medical Center, Worcester, MA

1983-1985: Medical Director of Cardiac Rehabilitation, University of Massachusetts Medical Center

1983-1984: Fitness Testing: Boston Red Sox Baseball Team

1981-1983: Instructor of Medicine/Fellow in Cardiovascular Medicine and Medical Director of Cardiac Rehabilitation, University of Massachusetts Medical School, Worcester, MA

1980-1984: Resident Tutor and Chairman, Pre-Medical Committee, Eliot House, Harvard University

1980-1981: Resident in Internal Medicine, Massachusetts General Hospital, Boston, MA

1979-1980: Intern in Internal Medicine, Massachusetts General Hospital, Boston, MA

1978-1979: Research Associate, Department of Cardiology, University of Massachusetts Medical Center

1975-1976: Research Assistant to the Dean, Harvard School of Public Health

1970-1974: Director, Radcliffe Pottery Studio (Harvard University)

1970-1974: Founder, Executive Director, Credence House, Inc. (Massachusetts Department of Mental Health), Halfway House

1969-1973: Founder, Executive Director, Alpha House, Inc. (Mass Department of

Mental Health), Halfway house for former mental patients.

TEACHING

- 2005–2010:** Professor of Biomedical Sciences
University of Central Florida
- 2003-2005:** Affiliate Associate Professor of Medicine,
University of South Florida College of Medicine
- 2003-2010:** Adjunct Faculty (Exercise Physiology and Lifestyle Medicine),
University of Central Florida
- 1994-2006:** Associate Professor of Medicine (Cardiology),
Tufts University School of Medicine
- 1988-1993:** Associate Professor of Medicine (Cardiology),
University of Massachusetts Medical School
- 1983-1988:** Assistant Professor of Medicine (Cardiology),
University of Massachusetts Medical School
- 1981-1983:** Instructor of Medicine, University of Massachusetts Medical School.
- 1979-1981:** Clinical Fellow in Medicine, Harvard Medical School
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CERTIFICATIONS AND LICENSURE

- 1983** Board Certified American Board of Internal Medicine
- 1985** Board Certified in the Subspecialty of Cardiology,
American Board of Internal Medicine
- 1981 – Present** Licensed in the State of Massachusetts
- 1997 - 2018** Licensed in the State of Florida
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ACADEMIC HONORS

- 1979:** Harvard Medical School, M.D. cum laude in a special field (Cardiovascular Pathophysiology), June, 1979. Thesis: Hemodynamic Studies in the Trained Racing Greyhound: A model of the development, functional consequences and regression of exercise-induced cardiac hypertrophy
- 1969:** Finalist, Soma Weiss Competition, Harvard College
- 1969:** Harvard College, B.A., cum laude in History and Literature (American).
Thesis: Ezra Pound as a Social Reformer
- 1965-1969:** Dean's List, Harvard College

1965-1969: National Merit Scholar, Harvard National Scholar

1966: Detur Prize, Harvard College

AWARDS

2000: Named one of the 100 Most Influential People in Central Florida, Orlando Business Journal

1996: Cooking Light Top Ten Health and Fitness Books for 1996 (for Fit Over Forty)

1992: Lifetime Achievement Award, International Dance Exercise Association

1990: Healthy American Fitness Leader, US Jaycees and President's Council on Physical Fitness

1989: IDEA Fitness Educator of the Year

1987: American Health Book Award (for Fitness Walking for Women)

1985: American Health Book Award (for Fitness Walking)

ORGANIZATIONS

2005-2009 American Diabetes Association

2000-2015: Charter Member, American Heart Association's Council on Nutrition, Metabolism and Physical Activity

1983-1988: Board of Managers, Greendale Branch of Greater Worcester YMCA

1983-Present: American Heart Association

1983-2013: American College of Sports Medicine

1990-1992: American Medical Association

1992-1995: Society of Critical Care Medicine

1995-1996: Society of General Internal Medicine

1998-2001: American Association of Cardiovascular & Pulmonary Rehabilitation

1998-2012: North American Association for the Study of Obesity

1999-2015: Council of Nutrition, Metabolism, and Physical Activity of the AHA

MEMBER EDITORIAL BOARD

2000-present: Time Magazine: Cardiovascular Health Supplements

1999-2001	Medicine and Science in Sports and Exercise
1996-1997	Tufts University Diet & Nutrition Letter
1996-1999	ACSM's Health and Fitness Journal
1993-2001	Medicine and Science in Sports and Exercise
1987-1990	The Physician and Sports Medicine

REVIEWER OF JOURNAL ARTICLES FOR:

- ◆ The American Heart Journal
- ◆ Catheterization and Cardiovascular Diagnosis
- ◆ The Physician and Sports Medicine
- ◆ Archives of Internal Medicine
- ◆ Journal of the American Medical Association
- ◆ Medicine and Science in Sports and Exercise
- ◆ Fitness in Business
- ◆ International Journal of Obesity

REVIEWER OF BOOKS FOR:

- ◆ Little, Brown, Inc. (Boston)
- ◆ Appleton, Lange, (New York)
- ◆ Practical Cardiology
- ◆ The Physician and Sports Medicine

COLUMNIST/COMMENTATOR FOR:

- ◆ Business Digest (Health and Fitness Columnist, 1984-1985)
- ◆ The Boston Globe (Walking Columnist, 1985-1986)
- ◆ New England Cable News (Medical Expert, 1991-1993)
- ◆ New England Cable News (Medical Editor, 1993-1994)
- ◆ Television Food Network (TVFN) (Medical Editor, 1993-1997)
- ◆ Good Morning America (Health and Fitness Consultant, Commentator (1995-1996)
- ◆ WESH Channel 2: Orlando Medical Commentator (1999-2004)
- ◆ The Golf Channel: Medical Editor (2002-2003)

PUBLICATIONS

A. ORIGINAL ARTICLES

1. Rippe, JM: Caring and medical education, Lancet. 1:36, 1977.
2. Rippe JM, Bennett N, Taylor H, Warner CK: Learning from each other Reflections on a medical student discussion group. J. Med Educ. 53:686, 1978.
3. Rippe JM, Angoff G, Sloss LJ, Wynne J, Alpert JS: Multiple floppy valves: An echocardiographic syndrome. Am J Med. 66:817, 1979.
4. Rippe JM, Sloss LJ, Angoff G, Alpert JS: Mitral valve prolapse in adults with congenital heart disease. Am Heart J. 97:561, 1979.

5. Rippe JM, Fishbein MC, Carabello B, Angoff G, Sloss L, Collins JJ, Alpert JS: Primary yxomatous degeneration of cardiac valves: A clinical, pathologic, Hemodynamic and echocardiographic profile. *Br Heart J.* 44:621, 1980.
6. Rippe JM, Pape LA, Alpert JS, Ockene IS, Paraskos JA, Kotilainen P, Anas J, Webster W: Studies of systolic mechanics and diastolic behavior of the left ventricle in the trained racing greyhound. *Bas Research Cardiol.* 77:619, 1982.
7. Rippe JM, Curley F, Paraskos JA, Schoen FJ, Cohn LH, Alpert JS: Triple valve endocarditis with unusual echocardiographic findings, *Am Heart J.* 107:598, 1984.
8. Rippe JM, Singh JB, Jarvais N, Adams E, Erkkila K: Mitral valve prolapse and spasm of normal coronary arteries: Report of four cases and review of the literature. *Angiology.* 35:300, 1984.
9. St. Louis P, Rippe JM, Benotti JR, Frankel PM, Vandersalm T, Alpert JS: Myocardial infarction with normal coronary arteries complicated by ventricular septal rupture. *Am Heart J.* 107:1259, 1984.
10. Malloy PC, Gore JM, Rippe JM, Paraskos JA, Benotti JR, Alpert JS, Dalen JE: Right atrial thrombus resulting in pulmonary embolism: A case with echocardiographic and angiographic documentation. *Am Heart J.* 108:1047, 1984.
11. Levy BS, Goldberg R, Rippe J, Love D: A regular exercise program for medical students: Its impact on health, personal habits and attitudes. *J Med Educ.* 59:596, 1984.
12. Pape LA, Rippe JM, Paraskos JA, Alpert JS: Effects of the cessation of training on left ventricular function in the racing greyhound: Serial studies in a model of cardiac hypertrophy. *Bas Res Cardiol.* 79:98, 1984.
13. Rippe JM, Browning C, Vandersalm TH, Goldberg R, Alpert JS, Dalen JE: Fascicular conduction disturbances following aortocoronary bypass surgery. The role of hypothermia versus potassium-arrest cardioplegia. *J Cardiovasc Surg.* 25:456, 1985.
14. Gurry M, Pappas A, Michaels J, Maher P, Shakman A, Goldberg R, Rippe J: A comprehensive pre-season fitness evaluation for professional baseball players. *Physician Sports Med.* 13:63, 1985.
15. Pape LA, Price JM, Alpert JS, Rippe JM: Hemodynamics and left ventricular function: A comparison between adult racing greyhounds and greyhounds completely untrained from birth. *Bas Research Cardiol.* 81:417, 1986.
16. Ockene JK, Hosmer D, Rippe J, Williams J, Goldberg RJ, DeCosimo D, Maher PM, Dalen JE: Factors affecting cigarette smoking status in patients with ischemic heart disease. *J. Chronic Dis.* 38:985-994, 1985.
17. Negus RS, Rippe JM, Freedson P, Michaels J: Heart rate, blood pressure and oxygen consumption during orthopedic rehabilitation exercise. *J of Orthopaedic and Sports Therapy.* 8:346-350, 1987.
18. Kline GM, Porcari JP, Hintermeister R, Freedson PS, Ward A, McCarron RF, Ross J, Rippe JM: Estimation of V02 max from a one-mile track walk, gender, age, and body weight. *Med Sci Sports Exerc.* 19:253-9, 1987.
19. Porcari J, McCarron R, Kline G, Freedson P, Ward A, Ross J, Rippe J: Is fast walking an adequate aerobic training stimulus in 30-69 year old adults? *Phys and Sports Med.* 15:119, 1987.
20. Ward A, Malloy P, Rippe J: Exercise prescription guidelines. *Cardiol Clinics* 5:197 1987.

21. Rippe JM, Ward A, Freedson P: Walking for health and fitness, Encyclopedia Britannica and Health Annual, 1988.
22. The TIMI Study Group: The Thrombolysis in Myocardial Infarction (TIMI) Trial. N Engl J Med. 312:932-936, 1985.
23. Hillis LD, TIMI Principal Investigators: High-dose intravenous streptokinase for Acute myocardial infarction: Preliminary results of a multicenter trial. JACC. 6:957-962, 1985.
24. Chesebro JA, TIMI Principal Investigators: Thrombolysis in Myocardial Infarction (TIMI) Trial, Phase I: A comparison between intravenous tissue plasminogen activator and intravenous streptokinase, Circ. 76:142, 1987.
25. Mueller HS, Rao AK, Formen SA, and the TIMI Investigators: Thrombolysis in Myocardial infarction (TIMI): Comparative studies of coronary reperfusion and Systemic fibrinogenolysis with two forms of recombinant tissue - type plasminogen Activator. JACC. 10:479, 1987.
26. Passamani E, Hodges M, Herman M, et al for the TIMI Investigators: The Thrombolysis in Myocardial Infarction (TIMI) Phase II Pilot Study: Tissue Plasminogen activator followed by percutaneous transluminal angioplasty. JACC. 10:518, 1987.
27. Rippe JM, Ward A, Freedson P, Porcari J, O'Hanley S, Wilkie S: The Cardiovascular Benefits of Walking. Prac. Cardiol. (1) 66-72, 1989.
28. Rippe JM, Ward A, Porcari J, Freedson PS: Walking for health and fitness. JAMA. 259:272, 1988.
29. Gurry MK, Freedson PS, Kline G, Porcari J, Ward A, Rippe JM: A comparative analysis of an automated non-invasive estimate of cardiac output with direct fick and thermodilution techniques. J Cardiac Rehab. 9:122-126, 1989.
30. Pape AL, Chan K, Rippe JM: Asymptomatic Heart Murmur in a Professional Football Player. Phys and Sports Med. 16:53, 1988.
31. Rippe JM, Freedson PS, Ward A: Exercise: Staying With It. Encyclopaedia Britannica Medical and Health Annual, p. 417, 1989.
32. Porcari JP, Ebbeling CB, Ward A, Freedson PS, Rippe JM: Walking for exercise testing and training. Sports Med. 8(4):189-200, 1989.
33. Morris DM, Ward A, Rippe JM: Oat bran: Mania and Magic. Encyclopaedia Britannica Medical and Health Annual, 1990.
34. Freedson PS, Ward A, Rippe JM: Childhood health and fitness. Encyclopaedia Britannica Medical and Health Annual, 1990.
35. Alpert JS, Pape LA, Ward A, Rippe JM: The Athletic Heart Syndrome. Phys and Sports Med. 27:103-107, 1989.
36. Hutchinson GE, Freedson PS, Ward A, Rippe J: Ideal to Real: Implementing the Health and Fitness Program for Youth. JOPERD, August 1990.
37. Zwiren LD, Freedson PS, Ward A, Wilkie S, Rippe JM: Estimation of VO₂ max: A comparative analysis of five exercise tests. Research Quarterly for Sports and Exerc. 62:73, 1991.
38. Goldfine H, Ward A, Taylor P, Carlucci D, Rippe JM: Exercising to Health: What's Really in It for

- Your Patients? Part I: The Health Benefits of Exercise. *Phys and Sports Med.* 19(#6):81, 1991.
39. Carlucci D, Goldfine H, Ward A, Taylor P, Rippe JM: Exercise: Not Just for the Healthy Part II: The Health Benefits of Exercise. *Phys and Sports Med.* 19(#7)46, 1991.
 40. Taylor P, Ward A, Rippe JM: Exercising to Health: How Much, How Soon? Part III. *Phys and Sports Med.* 19(8):95, 1991.
 41. Taylor P, Ward A, Rippe JM: How to Tailor an Exercise Program. Part IV. *Phys and Sports Med.* 19(9):64, 1991.
 42. Rippe JM, Blair SN, Freedson P, Micheli LJ, Morrow JR, Pate R, Plowman S, Rowland T. Childhood Health and Fitness in the United States: Current Status and Future Challenges. A Roundtable Discussion. *Med Exerc Nutr Health.* 1:97-104, 1991.
 43. Rippe JM, Blair SN, Freedson P, Micheli LJ, Morrow JR, Pate R, Plowman S, Rowland T. Childhood Health and Fitness in the United States: Current Status and Future Challenges, Part II of a Roundtable Discussion at the American College of Sports Medicine, Orlando, FL., May 30, 1991. *Med Exerc Nutr Health.* 1:171-180, 1991.
 44. Morris DH, Cuneo PJ, Yamartino MS, Mance MJ, Bell KJ, Puleo EM, Ward A, Rippe JM: High-Intensity Sweeteners, Energy and Nutrient Intakes of Overweight Women and Men Participating in a Weight-Loss Program. *Nutri Research.* 13:123-132, 1993.
 45. Voyce SJ, Rippe JM: Pulmonary Artery Catheters: An Update. *J Intensive Care Med.* 5:175-192, 1990.
 46. Widrick J, Ward A, Ebbeling C, Clemente E, Rippe J: Treadmill Validation of An Over-Ground Walking Test to Predict Peak Oxygen Consumption. *Eur J Appl Physiol.* 64:304-308, 1992.
 47. Morris DH, Rippe JM: Innovations in Food and Nutrition. *Encyclopaedia Britannica Medical and Health Annual,* 1992.
 48. Freedson PS, Hutchinson G, Widrick J, Mazziotti J, Ward A, Rippe J: The Effects of an Eight Week Health and Fitness Curriculum Unit on Second Grade Children's Health and Fitness Knowledge, and Activity and Food Preferences. *J of Phys Ed, Rec and Dance.* 1992.
 49. Bryan G, Ward A, Rippe JM: Athletic Heart Syndrome. *Clin in Sports Med.* 1992.
 50. Rippe JM, Weissberg RP, Seefeldt V: The Purpose of Play: A Framework for Improving Childhood Health and Psychological and Physical Development. *Med Exerc Nutr Health.* 2:225-231, 1993.
 51. Heil DP, Freedson PS, Ahlquist L, Price J, Rippe J: Criterion-Referenced Evidence for the Predictive Validity of a Non-Exercise Based VO₂ max Prediction Model. *Med Sci Sport Exerc.* 27:599-606, 1995.
 52. Marks BL, Ward A, Morris DH, Castellani J, Rippe JM: Fat Free Mass is Maintained in Women Following a Moderate Diet and Exercise Program. *Med Sci Sports Exerc.* 27:1243-1251, 1995.
 53. Brown DR, Wang Y, Ward A, Ebbeling CB, Fortlage L, Puleo E, Benson H, Rippe JM: Chronic Psychological Effects of Exercise and Exercise Plus Cognitive Strategies. *Med Sci Sport Exer.* 27(5):765-775, 1995.
 54. Pate RR, Pratt M, Blair SN, Haskell WL, Macera CA, Bouchard C, Buckner D, Casperson CJ, Ettinger W, Heath GW, King A, Kriska A, Leon AS, Marcus B, Morris J, Paffenbarger R, Patrick K, Pollock M, Rippe JM, Sallis J, Wilmore JH: Physical Activity and Public Health: A

- Recommendation from The Centers for Disease Control and Prevention and the American College of Sports Medicine. *JAMA*. 273:402-407, 1995.
55. Rippe JM: Overweight and Health: Communications Challenges and Opportunities. *Am J of Clin Nutr*. 63:3(S) 470S-473S, 1996.
 56. Rippe JM, Price JM, DeMers K, Damitz S, Kreidieh I, Stillwell K. Improved Psychological Well Being, Quality of Life and Health Practices in Moderately Overweight Women Following Weight Loss. *Obesity Research*, Vol 6, No, 3, 1998.
 57. Hess SA, DeMers KA, Damitz S, Wang Y, Rippe JM: The Effects of Heart Rate Biofeedback on Psychophysiological Responses in Anxious 40-59 Year Old Women. *Med Exerc Nutr Health*. 4:369-379, 1995.
 58. Lee I-M, Rippe, JM, Wilkinson WJ: How Much Exercise is Enough? *Patient Care*. December, 1995.
 59. Marks BL, Rippe JM: Can Employees Successfully Manage Their Own Fitness Program? *American Journal of Health Promotion*. 11(5):375-378, 1997.
 61. Marks BL, Rippe JM: The Importance of Fat Free Mass Maintenance in Weight Loss Programs. *Sports Med*. 22(5): 273-281, 1996.
 62. Olson BH, Anderson SM, Becker MP, Anderson J, Hunninghake DB, Jenkins DA, LaRosa JC, Rippe JM, Roberts DC, Stoy DB, Summerbell CD, Truswell AS, Wolever TM, Morris DM, Fulgoni VL. Psyllium-Enriched Cereal Lowers Total and LDL-Cholesterol, but Not HDL-Cholesterol, in Hyper-cholesterolemic Adults: Results of a Meta-Analysis. *J Nutri*.127:1973-1980, 1997.
 62. Rippe J, Price J, Hess S, Kline G, DeMers K, Damitz S, Kreidieh I, Freedson, P. Improved Psychological Well Being, Quality of Life and Health Practices in Moderately Overweight Women Participating in a 12 Week Structured Weight Loss Program. *Obesity Research*. 6:208-218, 1998.
 63. Rippe J, Aronne L, Gilligan, V, Kumanyika S, Owens G, Quesenberry C, Scherger J, Sigman-Grant M. Public Policy Statement on Obesity and Health. *Nutrition in Clinical Care*. 1(1)34-47., 1998.
 64. Balady G, Chaitman B, Foster C, Froelicher E, Gordon N, Pate R, Rippe J: American Heart Association/American College of Sports Medicine Recommendations for Cardiovascular Screening, Staffing and Emergency Policies at Health/Fitness Facilities. *Med Sci Sports Exerc*. 97:1009-1018. 1998.
 65. Rippe JM: Obesity as a Risk Factor for Heart Disease: An Overview. *Nutrition in Clinical Care*. 1:3-14, 1998.
 66. Rippe J, Aronne L, Heyka, R, Kelley D, Ockene I, Wilson P: Obesity as a Risk Factor for Heart Disease. A Roundtable Discussion. *Nutrition in Clinical Care*. 1(1), 1998.
 67. Rippe JM: The Case for Medical Management of Obesity: A Call for Increased Physician Involvement. *Obesity Research*. 6:23S-33S, 1998.
 68. Hill J, Rippe J, Despres J-P, Foreyt J, Sjostrom L, Wolf A: The Future of Obesity Management and Health: It's time for a New Approach. A Roundtable Discussion. *Obesity Research*. 6 (S1), 1998.
 69. Rippe JM, Crossley S, Ringer R. Obesity as a Chronic Disease: Modern Medical and Lifestyle Management. *J Am Diet Assoc*. S9-S15,1998.
 70. Rippe JM, Hess S. The Role of Physical Activity in the Prevention and Management of Obesity. *J*

Am Diet Assoc. S31-S38,1998.

71. Rippe J, Aronne L, Coulston A, Dalton S, Foreyt J, Frank A, Franz M, Nonas C: Panel Discussion: The Obesity Epidemic: A Mandate for Multidisciplinary Approach. *J Am Diet Assoc.* S55-S62,1998.
72. Rippe J, Yanovski S: Obesity—A Chronic Disease. *Patient Care.* (October) 29-50, 1998.
73. Lichtenstein A, Ornish D, Rippe, JM, Willett W. The Best Diet for Healthy Adults? *Patient Care.* November 15, 1999.
74. Rippe JM: Challenges and Opportunities of Communicating Nutrition in the Information Age. *Nutrition Today.* 35:1-3, 2000.
75. McInnis K, Franklin B, Rippe J. Counseling for Physical Activity in the Overweight and Obese Patient. *American Family Practitioner*, Vol. 67, (3) 2003.
76. Ribisl P, McInnis K, Melanson K, Rippe J. The Next Y2K Problem, Obesity: Genes, Gluttony or Sloth? *American Journal for Medicine and Sports.* 3:171-179, 2001.
77. Melanson K, McInnis K, Rippe J, Blackburn G, Wilson P. Obesity and Cardiovascular Disease Risk: A Research Update. *Cardiology in Review*, 9:202-207, 2001.
78. Pober D, Freedson P, Kline G, McInnis K, Rippe J. Relationship of Age to Selected Fitness and Health Related Measures in Health Adults Aged 40-79 years. *Clinical Exercise Physiology* 4(2), 108-119, 2002.
79. Pober D, Freedson P, Kline G, McInnis K, Rippe J. Development and Validation of a One-Mile Treadmill Walk Test to Predict Maximal Oxygen Uptake in Healthy Adults ages 40-79. *Can J App Physiol.* 27(6)575-588, 2002.
80. Roberts DE, Pober DM, McInnis KJ, Rippe JM, Freedson PS. A Review of Selected Submaximal Overground and Treadmill Walking Tests: Good Predictors of Aerobic Capacity and Functional Fitness? *Clinical Exercise Physiology.* 4(2)68-74, 2002.
81. Rippe JM, McInnis KJ, Melanson KJ. Physician Involvement in the Management of Obesity as a Primary Medical Condition. *Obesity Research.* 9(4):302S-311S, 2001.
82. Fragala M, Pober D, Freedson P, McInnis K, Rippe J. How Accurate are HR max Prediction Model for Middle-Aged and Older Adults. *Medicine & Science in Sports and Exercise.* Suppl 1:S77, 34(5), 2002.
83. Melanson K, Gootman J, Myrdal A, Kline G, Rippe J. Weight loss and total lipid profile changes in overweight women consuming beef or chicken as the primary protein source. *Nutrition.* 19:409-414, 2003.
84. Sanzenbacher C, Morse K, Rippe, J. Pharmacists in Health Assessment Program. *American Journal of Health-Syst Pharm.* Vol. 61, 2004.
85. Melanson K, Angelopoulos T, Nguyen V, Martini M, Zukley L, Lowndes J, Dube T, Fiutem J, Yount B, Rippe J. Consumption of Whole Grain Cereals During Weight Loss: Effects on Dietary Quality, Dietary Fiber, Magnesium, Vitamin B-6, and Obesity. *JADA*, 106:1380-1388, 2006.
86. Carpenter MR, Carpenter RL, Peel J, Zukley J, Angelopoulos MS, Fischer I, Angelopoulos TJ, Rippe J. The Reliability of Isokinetic and Isometric Leg Strength Measures Among Individuals with Symptoms of Mild Osteoarthritis. *J Sports Med Phys Fitness.* 46(4): 585-589. 2006.
87. Melanson K, Zukley L, Lowndes J, Nguyen V, Angelopoulos T, Rippe J. Effects of High Fructose Corn Syrup and Sucrose Consumption on Circulating Glucose, Insulin, Leptin, and Ghrelin and on

- Appetite in Normal-Weight Women. *Nutrition*, Vol 23:103-112, 2007.
88. Rippe JM, Angelopoulos T, Zukley L. The Rationale for Intervention to Reduce the Risk of Heart Disease, Part I. *American Journal of Lifestyle Medicine*, Vol. 1:10-19, 2007.
 89. Rippe JM, Angelopoulos T, Zukley L. Lifestyle Medicine Strategies for Risk Factor Reduction, Prevention, and Treatment of Coronary Heart Disease, Part II. *American Journal of Lifestyle Medicine*, Vol. 2:79-90, 2007.
 90. Kant A, Andon M, Angelopoulos T, Rippe J. Association of Breakfast Energy Density with Diet Quality and Body Mass Index in American Adults: National Health and Nutrition Examination Surveys, 1999-2004. *Am J Clin Nutr*, 88:1396-1404, 2008.
 91. Angelopoulos T, Lowndes J, Zukley L, Melanson K, Nguyen V, Huffman A, Rippe J. The Effect of High Fructose Corn Syrup Consumption on Triglycerides and Uric Acid. *J Nutr*. 139:6, 1242S-1245S, 2009.
 92. Melanson K, Angelopoulos T, Nguyen V, Zukley L, Lowndes J, Rippe J. High Fructose Corn Syrup, Energy Intake, and Appetite Regulation. *Am J Clin Nutr*. 88 (Suppl): 1738S-445, 2008.
 93. Rippe JM. The Health Implications of Sucrose, High-Fructose Corn Syrup, and Fructose: What do we Really Know? *J Diabetes Sci Technol*. 4(4),1008-1011, 2010.
 94. Rippe JM. Injury Prevention: A Medical and Public Health Imperative. *American Journal of Lifestyle Medicine*. Vol.4, 1: pp. 6-7; 2010.
 95. Nguyen V, Cooper L, Lowndes J, Melanson K, Angelopoulos T, Rippe J, Reimers K. Popcorn is more Satiating than Potato Chips in Normal-Weight Adults. *Nutrition Journal*. 11(1):71, 2012.
 96. Elswick S, O'Donnell L, Dinon N, Stachnik A, Rippe J. Incorporating Lifestyle Medicine into a Large Health Care System: The Orlando Health Experience. *Am J Lifestyle Medicine*. Vol. 5:192-199, 2011.
 97. Lowndes J, Sinnott S, Pardo S, Nguyen V, Melanson K, Yu Z, Lowther B, Rippe J. The Effect of Normally Consumed Amounts of Sucrose or High Fructose Corn Syrup on Body Composition and Related Parameters in Overweight/Obese Subjects. *Nutrients*.6:1128-1144; 2014.
 98. Rippe JM, Waite MA. Implementing Heart Healthy Dietary Guidelines: Moving from Ideal to Real. *Am J Lifestyle Medicine*. Vol. 6:96-115, 2012.
 99. Klurfeld D, Foreyt J, Angelopoulos T, Rippe J. Lack of Evidence for High Fructose Corn Syrup as the Cause of the Obesity Epidemic. *International Journal of Obesity*; 37, 771-773; 2013.
 100. Rippe J, Angelopoulos T. Sucrose, High Fructose Corn Syrup and Fructose, and Their Potential Health Effects: What Do We Really Know? *Adv Nutr*. 4 236-45; 2013.
 101. Bravo S, Lowndes J, Sinnott S, Yu Z, Rippe J. Consumption of sucrose and high-fructose corn syrup does not increase liver fat or ectopic fat deposition in muscles. *Applied Physiology, Nutrition, and Metabolism*. 38:681-688, 2013.
 102. Melanson K, Summers A, Nguyen V, Brosnahan J, Lowndes J, Angelopoulos T, Rippe J. Body Composition, Dietary Composition, and Components of Metabolic Syndrome in Overweight and Obese Adults After a 12 Week Trial on Dietary Treatments Focused on Portion Control, Energy Density, or Glycemic Index. *Nutrition Journal*. 11:57, 2012.
 103. Lowndes J, Kawiecki D, Pardo S, Nguyen V, Melanson K, Yu Z, Rippe J. The Effects of Four

- Hypocaloric Diets Containing Different Levels of Sucrose or High Fructose Corn Syrup on Weight Loss and Related Parameters. *Nutrition Journal*, 11:55, 2012.
104. Yu Z, Lowndes J, Rippe J. High Fructose Corn Syrup and Sucrose on have Equivalent Effects on Energy Regulating Hormones at Normal Human Consumption Levels. *Nutrition Research*, 33:1043-1052, 2013.
 105. Rippe J, Etherton P. Fructose, Sucrose, and High Fructose Corn Syrup: Modern Scientific Findings and Health Implications. *Adv Nutr*. 3(5)739-740, 2012.
 106. Rippe JM, Saltzman E. Sweetened Beverages and Health: Current State of Scientific Understandings. *Adv Nutri*, (4) 527-529, 2013.
 107. Rippe JM. The Metabolic and Endocrine Response and Health Implications of Consuming Sugar Sweetened Beverages: Findings from Recent Randomized Controlled Trials. *Adv Nutri*, 4: 677-686, 2013.
 108. Rippe JM: Lifestyle Medicine; The Importance of Firm Grounding on Evidence. *Am J Lifestyle Medicine*, Vol 8, Issue 5, pp. 306 – 312, 2014.
 109. Rippe JM, Dysinger WS, Rust R, Frank A, Blair SN, Parkinson M. American College of Lifestyle Medicine Expert Panel Discussion: The Treat the Cause Movement. *Am J Lifestyle Medicine*. 8, 291-300, 2014.
 110. Sinnett S, Lowndes J, Nguyen V, Clark K, Lv N, Rippe J. High Fructose Corn Syrup and Sucrose Sweetened Milk Improve Dietary Quality during Weight Loss by Displacing Energy Dense Nutrient Poor Foods. *Food and Nutrition Sciences*. 5 (11):1005-1014, 2014.
 111. Rippe JM, Angelopoulos TM. Lifestyle Strategies for Cardiovascular Risk Reduction. *Current Atherosclerosis Reports*. 16:1-7. 2014.
 112. Lowndes J, Sinnett S, Yu Z, Rippe J. The Effects of Fructose-Containing Sugars on Weight, Body Composition and Cardiometabolic Risk Factors When Consumed at up to the 90th Percentile Population Consumption Level for Fructose. *Nutrients*. 6: 3153-3168; 2014.
 113. Rippe JM, Angelopoulos TJ. Sugars and Health Controversies. What does the Science Say? *Adv Nutr*. 6 (Suppl):493S–503S, 2015.
 114. Lowndes J, Kawiecki D, Yu Z, Rippe JM. No Dose Response Relationship in the Effects of Commonly Consumed Sugars on Risk Factors for Diabetes across a Range of Typical Human Consumption Levels. *Food and Nutrition Sciences*, 6, 101-111, 2015.
 115. Angelopoulos TJ, Lowndes J, Sinnett S, Rippe JM. Fructose containing Sugars do not raise Blood Pressure or Uric Acid at Normal Levels of Human Consumption. *Journal of Clinical Hypertension*. 17; 87-94, 2014.
 116. Rippe JM, Angelopoulos TJ. Fructose Containing Sugars and Cardiovascular Disease. *Adv Nutr* 6:430–9, 2015.
 117. Rippe J, Greger M, Katz D, Kelly J, Moore M, Morton D. American College of Lifestyle Medicine Expert Panel Discussion: Treat the Cause Evidence-Based Practice. *American Journal of Lifestyle Medicine*. Vol 9, Issue 5, pp. 328 – 335, 2015.
 118. Lowndes J, Sinnett S, Rippe J. No Effect of Added Sugar Consumed at Median American Intake Level on Glucose Tolerance or Insulin Resistance. *Nutrients*. 7, 8830–8845; 2015. .

119. Berra K, Rippe J, Manson JE. Making physical activity counseling a priority in clinical practice: The time for action is now. *JAMA*. 1-2. 2015..
120. Angelopoulos T, Lowndes J, Sinnott S, Rippe J. Fructose Containing Sugars at Normal Levels of Consumption do not Effect Adversely Components of the Metabolic Syndrome and Risk Factors for Cardiovascular Disease. *Nutrients* , 8(4), 179; 2016. .
121. Rippe J, Boone R, Mechley A, Parkinson M, Porter R, Shurney D. American College of Lifestyle Medicine Expert Panel Discussion: Lifestyle Medicine Integrating Evidence into Practice 2015. *American Journal of Lifestyle Medicine*. First published on March 15, 2016.
122. Rippe JM, Tappy L. Sweeteners and Health: Findings from Recent Research and Their Impact on Obesity Related Metabolic Conditions. *Int J Obes*. 40:S1-S2, 2016.
123. Rippe JM, Angelopoulos TJ. Added Sugars and Risk Factors for Obesity, Diabetes and Heart Disease. *Int J Obes*. 40: S22-S27, 2016.
124. Rippe JM, Marcos A. Controversies about sugars consumption: State of the science. *Eur. J. Nutr*. 1-6, 2016.
125. Rippe JM, Angelopoulos T. Sugars, Obesity and Cardiovascular Disease: Results from recent Randomized Control Trials. *Eur J Nutr*. 1-9, 2016.
126. Rippe JM, Marcos A. Controversies about sugars consumption: State of the Science. *Eur J Nutr*. 1-6.20; 2016.
127. Rippe J, Sievenpiper J, Le K-A, White J, Clemens R, Angelopoulos T. What is the Appropriate Upper Limit for Sugars Consumption? *Nutr Rev*. 75(1):18-36, 2017.
128. Rippe J, Angelopoulos T. Relationship between Added Sugars Consumption and Chronic Disease Risk Factors: Current Understanding. *Nutrients*. 8:697, 2017.
129. Rippe JM, Lifestyle Medicine: The Health Promoting Power of Daily Habits and Practices. *Am J Lifestyle Medicine*. Vol 13:6, 2018.
130. Rippe JM. Are We Ready to Practice Lifestyle Medicine? *Am J Medicine*, Vol 132, No 1, January 2019.
131. Rippe JM. Lifestyle Strategies for Risk Reduction, Prevention and Treatment of Cardiovascular Disease. *Am J Lifestyle Medicine*, Vol. 13 (2), 2018.

B. BOOK CHAPTERS, REVIEWS AND EDITORIALS

1. Rippe JM, Physical examination of the heart. Alpert JS, Rippe JM: *The Diagnosis and Management of Cardiac Disease*. Little, Brown (Boston), 1980.
2. Rippe JM: Noninvasive examination of the heart, In Alpert JS, Rippe JM: *The Diagnosis and Management of Cardiac Disease*. Little, Brown (Boston), 1980.
3. Rippe JM: Arrhythmias. In Alpert JS, Rippe JM: *The Diagnosis and Management of Cardiac Disease*. Little, Brown (Boston), 1980.
4. Rippe JM: Heart failure. In Alpert JS, Rippe JM: *The Diagnosis and Management of Cardiac Disease*. Little, Brown (Boston), 1980.

5. Rippe JM: Pulmonary edema. In Alpert JS, Rippe JM: The Diagnosis and Management of Cardiac Disease. Little, Brown (Boston), 1980.
6. Rippe JM: Shock. In Alpert JS, Rippe JM: The Diagnosis and Management of Cardiac Disease. Little, Brown (Boston), 1980.
7. Rippe JM: Syncope. In Alpert JS, Rippe JM: The Diagnosis and Management of Cardiac Disease. Little, Brown (Boston), 1980.
8. Rippe JM: Cardiac arrest. In Alpert JS, Rippe JM: The Diagnosis and Management of Cardiac Disease. Little, Brown (Boston), 1980.
9. Rippe JM: Exercise and the cardiovascular system. In Alpert JS, Rippe JM: The Diagnosis and Management of Cardiac Disease. Little, Brown (Boston), 1980.
10. Rippe JM: Psychological aspects of heart disease. In Alpert JS, Rippe JM: The Diagnosis and Management of Cardiac Disease. Little, Brown (Boston), 1980.
11. Rippe JM: Hypertensive crisis. In Alpert JS, Rippe JM: The Diagnosis and Management of Cardiac Disease. Little, Brown, (Boston), 1980.
12. Rippe JM: Cardiac pacemaker placement and care. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
13. Rippe JM: Arrhythmias. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
14. Rippe JM: Cardiopulmonary resuscitation. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
15. Rippe JM: Sudden death. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
16. Rippe JM: Shock. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
17. Rippe JM: Unstable angina. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
18. Rippe JM: Variant angina/coronary spasm. In Rippe JM, Csete ME (eds.), Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston). 1983.
19. Rippe JM: Diagnosis of acute myocardial infarction. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
20. Rippe JM: Treatment of acute myocardial infarction. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
21. Rippe JM: Conduction disturbances accompanying acute myocardial infarction. In Rippe JM, Csete (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.
22. Rippe JM: Arrhythmias following myocardial infarction. In Rippe JM, Csete ME (eds.) Manual of Intensive Care Medicine: Annotated with Key References. Little, Brown (Boston), 1983.

23. Rippe JM: Left ventricular failure after myocardial infarction. In Rippe JM, Csete (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
24. Rippe JM: Recurrent chest pain after myocardial infarction. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
25. Rippe JM: Ventricular septal defect following acute myocardial infarction. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
26. Rippe JM: Ventricular aneurysm and pseudoaneurysm. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little Brown (Boston), 1983.
27. Rippe JM: Right ventricular infarction. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
28. Rippe JM: Rehabilitation after myocardial infarction. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown, (Boston), 1983.
29. Rippe JM: Hypertensive crisis. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
30. Rippe JM: Aortic dissection. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
31. Rippe JM: Acute pericarditis. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
32. Rippe JM: Constrictive pericarditis. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
33. Rippe JM: Cardiac tamponade. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
34. Rippe JM: Acute aortic insufficiency. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
35. Rippe JM: Critical aortic stenosis. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown, (Boston), 1983.
36. Rippe JM: Acute mitral regurgitation. In Rippe JM, Csete ME (eds.) *Manual of Intensive Care Medicine: Annotated with Key References*. Little, Brown (Boston), 1983.
37. Rippe JM, Howe JP III: Acute mitral regurgitation. In Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) *Intensive Care Medicine*. Little, Brown (Boston), 1985.
38. Rippe JM Howe JP III: Public policy in intensive care medicine. In Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) *Intensive Care Medicine*. Little, Brown (Boston), 1985.
39. Urbach DR, Rippe JM: Pulmonary artery catheter placement and care. In Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) *Intensive Care Medicine*. Little, Brown (Boston), 1985.
40. Seneff M, Rippe JM: Central venous catheters. In Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) *Intensive Care Medicine*. Little, Brown, (Boston), 1985.

41. Leibowitz R, Rippe JM: Intraarterial catheter placement and care. In Rippe JM Irwin RS, Alpert JS, Dalen JE (eds.) Intensive Care Medicine. Little, Brown (Boston), 1985.
42. Rippe JM, Haffajee CI: Cardioversion and Defibrillation. In Rippe JM, Irwin RS, Dalen JE, Alpert JS (eds.) Intensive Care Medicine. Little, Brown (Boston), 1985.
43. Marsicano T, Rippe JM: Chest tube insertion and care (closed thoracostomy). In Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) Intensive Care Medicine. Little, Brown (Boston), 1985.
44. Welch GS, Rippe JM: Intubation. In Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) Intensive Care Medicine. Little, Brown (Boston), 1985.
45. Rippe JM, Irwin RS: Shock. In Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) Intensive Care Medicine. Little, Brown (Boston), 1985.
46. Howe JP III, Rippe JM: Syncope. In Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) Intensive Care Medicine. Little, Brown (Boston), 1985.
47. Rippe JM, Howe JP III: Acute Mitral Regurgitation. In Dalen JE, Alpert JS (eds.) Valvular Heart Disease. Little, Brown (Boston), 2nd edition, 1986.
48. Book introduction: Rippe JM: A note on cholesterol. Introduction Krauss B: The Barbara Krauss Cholesterol Counter. Putnam (New York), 1985.
49. Editorial: Rippe JM, Irwin RS: A New Forum. J of Int Care Med. 1:1, 1986.
50. Roundtable Discussion: Walking for Fitness, Rippe JM (moderator) Phys and Sportsmed 14:144, 1986.
51. Roundtable discussion: Lifetime Exercise for Health and Fitness. Rippe JM (moderator) Phys and Sportsmed. 15: Oct and Nov, 1987.
52. Editorial: Irwin RS, Rippe JM, Critical Care Medicine: A Field with Substance and Identity. J of Int Care Med. 3:282, 1988.
53. Ward A, Rippe JM: Guidelines for Exercise Testing and Prescription 3rd edition. American College of Sports Medicine (reviewed for Practical Cardiology).
54. Rippe JM: Walking-The pleasure exercise: A 60-day walking program for fitness and health by Mort Malken. Phys and Sportsmed. 14:22, 1986.
55. Voyce SJ, Rippe JM: Pulmonary Artery Catheter Placement and Care. In Rippe JM, Irwin RS, Alpert JS, Fink, MP (eds.) Intensive Care Medicine. Little, Brown (Boston), 1991.
56. Harrington RA, Rippe JM: Acute Mitral Regurgitation. In Rippe JM, Irwin RS, Alpert JS, Fink, MP (eds.) Intensive Care Medicine. Little, Brown (Boston), 1991.
57. Silver KH, Howe JP III, Rippe JM: Syncope. In Rippe JM, Irwin RS, Alpert JS, Fink, MP (eds.) Intensive Care Medicine. Little, Brown (Boston), 1991.
58. Ward A, Taylor PA, Ahlquist L, Brown DR, Carlucci D, Rippe JM: Exercise and Exercise Intervention. In: Ockene IS, Ockene JK. Prevention of Coronary Heart Disease. Little, Brown & Company (Boston) 1992.
59. Rippe JM, Ward A, Hurst JW, Wallace AG, Becker AE: The Heart in Athletics by Alpert J (ed.) Atlas of the Heart. Gower Medical Publishing (New York), 1994.

60. Ward A, Rippe JM, Hurst JW, Alexander JK, Becker AE: The Heart and Obesity by Alpert J (ed.) Atlas of the Heart. Gower Medical Publishing (New York), 1994.
61. Rippe JM: Letter to the Editor. Nonmedical Reading for Physicians: Some Modest Suggestions. J Am Med Assoc. 127:8, 2014.
62. Rippe JM: Nutrition in Clinical Care: A New Journal, A Vision and a Mission. Nutrition in Clinical Care. 1:1-3,1998.
63. Rippe, JM: Obesity and Heart Disease: The Last Great Risk Factor? Nutrition in Clinical Care. 1:1, 1998.
64. Rippe JM. The Obesity Epidemic: Challenges and Opportunities. J Am Diet Assoc. S5, 1998.
65. Rippe JM, O'Brien D. The Rationale for Intervention to Reduce the Risk of Coronary Artery Disease. In Rippe JM (ed): Lifestyle Medicine, Blackwell Science. 1999.
66. Rippe JM, O'Brien D, Taylor K. Lifestyle Strategies for Risk Factor Reduction and Treatment of Coronary Artery Disease: An Overview. In Rippe JM (ed): Lifestyle Medicine, Blackwell Science (London). 1999.
67. Rippe J, Aronne L, Gilligan, V, Kumanyika S, Owens G, Quesenberry C, Scherger J, Sigman-Grant M. Obesity and Health: Public Policy Implications and Recommendations. Lifestyle Medicine, Blackwell Science (London), 1999.
68. Harrington RA, Larsen RL. Rippe JM, Becker RC. Acute Mitral Regurgitation. In Irwin RS, Cerra FB, Rippe JM (eds.) Intensive Care Medicine. Lippincott William & Wilkins. (Philadelphia), 1998.
69. Rippe JM, McInnis KJ: Obesity: The Last Great Risk Factor. Time Magazine Cardiovascular Health Supplement, December, 2000.
70. Melanson, KJ, Meigs JB, McInnis KJ, Rippe JM. Managing Obesity to Lower the Risk of Cardiovascular Disease and Other Chronic Conditions. In: Foreyt J, Poston WC, McInnis KJ, Rippe JM. Lifestyle Medicine: Obesity Management, Blackwell Science (London), 2001.
71. Melanson, KJ, McInnis KJ, Rippe JM. Modern Management of Obesity: The Value of Multidisciplinary Approach. In: Foreyt J, Poston WC, McInnis KJ, Rippe JM. Lifestyle Medicine: Obesity Management, Blackwell Science (London), 2001.
72. Melanson, KJ, Meigs JB, McInnis KJ, Rippe JM. Obesity and Health: Public Policy Implications and Recommendations. In: Foreyt J, Poston WC, McInnis KJ, Rippe JM. Lifestyle Medicine: Obesity Management, Blackwell Science (London), 2001.
73. Book Introduction: Cummings, D: CREATION. Review & Herald Publishers. (Washington, DC) 2003.
74. Collagen Hydrolysate in Sports Medicine. The CVGHI Scientific Compendium on Collagen Hydrolysate and its Relationship to Joint Function. Gelita Health Initiative Publishers, 2004.
75. Foreword to the book "Talk to the Mirror Feel Good About Yourself Each and Every Day" by Florine Mark. John Wiley and Sons (New Jersey), 2004.
76. Rippe JM: Changing of the Guard. Journal of Intensive Care Medicine. 20:4, 2005.
77. Foreword to the book "Heart Smart: A Cardiologist's 5 Step Plan for detecting, Preventing and Even

- Reversing Heart Disease” by Dr. Matthew DeVane. John Wiley and Sons (New Jersey), 2006.
78. Greenstone C, Rippe J. Corporate Health and Wellness Programs—A Business Necessity. *Business Week Supplement*. December, 2005.
 79. Rippe J, Angelopoulos T. The American Journal of Lifestyle Medicine: A Forum, A Vision and a Mandate. *Am J Lifestyle Med*. Vol 1, No. 1, 52-54, 2007.
 80. Rippe J, Angelopoulos T. The American Journal of Lifestyle Medicine at 20 Months: Striding Confidently Toward the Future. *Am J Lifestyle Med*. Vol. 2, No. 5, 369-371, 2008.
 81. Rippe J, Angelopoulos T, Rippe W. Lifestyle Medicine and Health Care Reform. *Am J Lifestyle Med*. Vol. 3, No. 6, 421-424, 2009.
 82. Rippe J, Angelopoulos T. Physical Activity and Health: The Time for Action is Now. *Am J Lifestyle Medicine*. Vol. 4, No 3, 2010.
 83. Rippe JM. Lifestyle Medicine and Patient Education: The Emerging Science of Choices. *American Journal of Lifestyle Medicine*, September/October 2010; 4:76.
 84. Rippe J, Angelopoulos T. Lifestyle Medicine: Continuing to Grow and Mature. *Am J Lifestyle Medicine*. Vol. 5, No 1, 2011.
 85. Rippe J, Angelopoulos T. Preventing and Managing Obesity: The Scope of the Problem. In Rippe JM and Angelopoulos TA (eds). *Obesity: Prevention and Treatment*. CRC Press (Boca Raton, FL), 2012.
 86. Rippe J, Angelopoulos T. Obesity and Heart Disease. In Rippe JM and Angelopoulos TA (eds) *In Obesity: Prevention and Treatment*. CRC Press (Boca Raton, FL), 2012.
 87. Rippe J, Angelopoulos T. The Rationale for Intervention to Reduce the Risk of Coronary Artery Disease. In Rippe, JM. *Lifestyle Medicine 2nd ed*. CRC Press (Boca Raton, FL), 2013.
 88. Rippe J, Angelopoulos T. Lifestyle Strategies for Risk Factor Reduction and Treatment of Coronary Artery Disease. In Rippe, JM. *Lifestyle Medicine 2nd ed*. CRC Press (Boca Raton, FL), 2013.
 89. Rippe J, Angelopoulos T. Obesity and Health. In Rippe, JM. *Lifestyle Medicine 2nd ed*. CRC Press (Boca Raton, FL), 2013.
 90. Rippe JM. Fructose, High Fructose Corn Syrup, Sucrose and Health: Modern Scientific Understandings. In Rippe JM. *Fructose, High Fructose Corn Syrup, Sucrose and Health*. Springer Publishing (New York), 2014.
 91. Rippe JM. The Effects of Sweeteners on Energy Regulating Hormones. In Rippe JM. *Fructose, High Fructose Corn Syrup, Sucrose and Health*. Springer Publishing (New York), 2014.
 92. Clark K, and Rippe JM. Flavored Milk, Dietary Quality, and Childhood Nutrition. In Rippe JM. *Fructose, High Fructose Corn Syrup, Sucrose and Health*. Springer Publishing (New York), 2014.
 93. Rippe JM. Sugars and Cardiovascular Disease. In Rippe JM. *Fructose, High Fructose Corn Syrup, Sucrose and Health*. Springer Publishing (New York), 2014.
 94. Rippe JM, White JS. Composition, Production, Consumption, and Health Effects of Added Sugars. In: Bendich A, Deckelbaum JR, editors. *Preventive Nutrition: The Comprehensive Guide for Health Professionals*. Cham: Springer International Publishing; 457-80, 2015.
 95. Rippe JM. From the Editor: The Lifestyle Movement Continues to Grow and Thrive. *American*

- Journal of Lifestyle Medicine. 5:288-290, 2014.
96. Rippe JM. From the Editor: Dreams, Passion, Evidence and Hard Work. American Journal of Lifestyle Medicine. 2015.
 97. Rippe JM. Lifestyle Medicine: Continued Growth and Evolution. American Journal of Lifestyle Medicine. 10:288-289, 2016.
 98. Rippe JM. Lifestyle Medicine: Evidence, Education, and Practice Application. American Journal of Lifestyle Medicine. 11:368-370, 2017.
 99. Rippe JM. Lifestyle Medicine Continues to Grow and Thrive. American Journal of Lifestyle Medicine. Sept-Oct 2018.
 100. Rippe JM., Angelopoulos TJ. Obesity and Health. In Rippe JM (ed): Lifestyle Medicine 3rd ed, CRC Press (Boca Raton), 2019.
 101. Rippe JM., Angelopoulos TJ. The Rationale for Intervention to Reduce the Risk of Cardiovascular Disease. In Rippe JM (ed): Lifestyle Medicine 3rd ed, CRC Press (Boca Raton), 2019.
 102. Rippe JM., Angelopoulos TJ. Lifestyle Strategies for Risk Factor Reduction, Prevention and Treatment of Cardiovascular Disease. In Rippe JM (ed): Lifestyle Medicine 3rd ed, CRC Press (Boca Raton), 2019.
 103. Rippe JM. American Journal of Lifestyle Medicine at Ten: Challenges and Opportunities. Am J Lifestyle Medicine. Vol 3, Issue 1, AJLM, 2018
 104. Rippe JM. Lifestyle Medicine 2019: Deeper, Broader, and More Precise. Am J Lifestyle Medicine, First Published May 22, 2019.
<https://doi.org/10.1177/1559827619845342>
 105. Rippe JM. American Journal of Lifestyle Medicine: 2020 New Vistas, Expanded Purview. Am J Lifestyle Medicine. (in press, January 2020)
 106. Rippe JM. Lifestyle Medicine: Continuing to Come of Age. Am J Lifestyle Medicine (in press, March 2020)
 107. Rippe JM. Lifestyle Medicine is Truly The Strong Foundation for Modern Health Care. Am J Lifestyle Medicine (in press, Sept 2020)
 108. Rippe JM. Foreword to Eat Plants Feel Whole Journal. AdventHealth Press. 2020 (in press).
 109. Rippe JM: Rippe Lifestyle Institute: Establishing the Academic Basis for Lifestyle Medicine. In Mechanick J and Kushner R. Building and Implementing a Lifestyle Medicine Program: From Concept to Clinical Practice. Springer Nature, 2020 (in press).
 110. Rippe JM: Lifestyle Medicine in the Covid-19 Era. Am J Lifestyle Medicine (in press, July 2020)

C. BOOKS

1. Alpert JS, Rippe JM: **Manual of Cardiovascular Diagnosis and Therapy**. Little, Brown (Boston), 1980.
2. Rippe JM, Csete ME (eds.) **Manual of Intensive Care Medicine**: Annotated with Key References. Little, Brown (Boston), 1983.
3. Rippe JM, Irwin RS, Alpert JS, Dalen JE (eds.) **Intensive Care Medicine**. Little Brown (Boston), (1st edition), 1985.

4. Alpert JS, Rippe JM: **Manual of Cardiovascular Diagnosis and Therapy**. (2nd edition) Little, Brown (Boston), 1984.
5. Sweetgall R, Rippe JM, Katch FI: **Fitness Walking**. Putnam (N.Y.), 1985.
6. Rippe JM, Southmayd W: **Sports Performance Factors**. Putnam (N.Y.), 1986.
7. Kashiwa A, Rippe JM: **Fitness Walking for Women**. Putnam (N.Y.), 1987.
8. Alpert JS, Rippe JM: **Manual of Cardiovascular Diagnosis and Therapy**: 3rd edition, Little, Brown (Boston), 1988.
9. Rippe JM (ed) **Manual of Intensive Care Medicine**: Annotated with Key References, 2nd edition, Little, Brown (Boston), 1989.
10. Ulene A, Rippe JM: **Art Ulene's Fitness Walking Book**, Random House (New York), 1988.
11. Rippe JM: **Fit for Success**: Proven Strategies for Executive Health, Prentice Hall Press (New York), 1989.
12. Rippe JM, Ward A: **The Rockport Walking Program**, Prentice Hall Press (New York), 1989.
13. Rippe JM, Ward A: **The Complete Book of Fitness Walking**. Prentice Hall Press (New York), 1990.
14. Rippe JM, Irwin RS, Alpert JS, Fink MP (eds): **Intensive Care Medicine**, 2nd edition, Little, Brown (Boston), 1991.
15. Rippe JM: **The Exercise Exchange Program**, Simon & Schuster (New York), 1992.
16. Rippe JM, Irwin RS, Fink MP, Cerra F, Curley FJ, Heard SO: **Procedures and Techniques in Intensive Care Medicine**, Little, Brown (Boston), 1994.
17. Rippe JM: **The Polar Fat Free and Fit Forever Program**, Fireside (New York), 1994.
18. Rippe JM, Irwin RS, Fink MP, Cerra F: **Intensive Care Medicine** (3rd ed), Little, Brown (Boston), 1996.
19. Alpert JS, Rippe JM: **Manual of Cardiovascular Diagnosis and Therapy** (4th ed), Little, Brown (Boston), 1996.
20. Rippe JM: **Fit Over Forty**. William Morrow (New York), 1996.
21. Irwin RS, Cerra F, Rippe JM: **Intensive Care Medicine** (4th ed), Lippincott Williams & Wilkins (Philadelphia), 1999.
22. Rippe JM: **Lifestyle Medicine**, Blackwell Science, Inc. (London), 1999.
23. Irwin RS, Rippe JM, Cerra FB, Curley FJ, Heard SO: **Procedures and Techniques in Intensive Care Medicine**, (2nd edition) Lippincott-Raven (Philadelphia), 1999.
24. Smyrnios N, Irwin RS, Cerra F, Rippe JM: **Intensive Care Medicine Review Book**, (2nd edition), Lippincott, Williams & Wilkins (Philadelphia), 2000.
25. Irwin RS, Rippe JM: **Manual of Intensive Care Medicine**, (third edition) May 2000.

26. Rippe JM: **The Healthy Heart for Dummies**, IDG Books Worldwide, (Philadelphia), 2000.
27. Rippe JM: **The Healthy Heart for Cookbook for Dummies**, IDG Books Worldwide (Philadelphia), 2000.
28. Dwyer J and Rippe JM: **Lifestyle Nutrition**, Blackwell Science (London), 2000.
29. Rippe JM, McCarthy S, Waite MA: **The Joint Health Prescription**. Rodale, Inc. (Philadelphia), 2001.
30. Foreyt J, Poston W, McInnis K, Rippe J. **Lifestyle Obesity Management**. Blackwell Science (London), 2003.
31. Irwin RS, Rippe JM: **Irwin and Rippe's Intensive Care Medicine** (5th ed), Lippincott, Williams & Wilkins (Philadelphia), 2003.
32. Irwin RS, Rippe JM, Curley FJ, Heard SO: **Procedures and Techniques in Intensive Care Medicine** (3rd ed), Lippincott, Williams & Wilkins (Philadelphia), 2003.
33. Rippe JM: **Heart Disease for Dummies**, Wiley Publishing Inc., (Indianapolis), 2004.
34. Irwin RS, Rippe JM: **Manual of Intensive Care Medicine**, (4th edition), Lippincott, Williams & Wilkins (Philadelphia), 2005.
35. Irwin RS, Rippe JM, Linden C: **Manual of Overdoses and Poisonings**, Lippincott, Williams & Wilkins (Philadelphia), 2005.
36. Rippe JM: **Weight Loss that Lasts: Break Through the 10 Big Diet Myths**. John Wiley & Sons, 2004.
37. Rippe JM: **High Performance Health**, Thomas Nelson Publishers (Nashville), 2007.
38. Irwin RS, Rippe JM, Lisbon A, Heard SO: **Procedures, Techniques, and Minimally Invasive Monitoring in Intensive Care Medicine**, (4th ed), Lippincott, Williams & Wilkins (Philadelphia), 2007.
39. Irwin RS, Rippe JM: **Irwin and Rippe's Intensive Care Medicine** (6th ed), Lippincott, Williams & Wilkins (Philadelphia), 2007.
40. Rippe JM: **Your Plan for a Balanced Life**, Thomas Nelson Publishers (Nashville), 2007.
41. Rippe JM: **High Performance Health Workbook**, Thomas Nelson Publishers (Nashville), 2007.
42. Irwin RS, Rippe JM: **Manual of Intensive Care Medicine**, (5th edition), Lippincott, Williams & Wilkins (Philadelphia), 2009.
43. Irwin RS, Rippe JM: **Irwin and Rippe's Intensive Care Medicine** (7th ed), Lippincott, Williams & Wilkins (Philadelphia), 2011.
44. Irwin RS, Rippe JM, Lisbon A, Heard SO: **Procedures, Techniques, and Minimally Invasive Monitoring in Intensive Care Medicine**, (5th ed), Lippincott, Williams & Wilkins (Philadelphia), 2011.
45. Rippe JM, Angelopoulos TJ: **Obesity: Prevention and Treatment**, CRC Press (Boca Raton), 2012.
46. Rippe JM: **Lifestyle Medicine** (2nd ed), CRC Press (Boca Raton), 2013.

47. Rippe JM. **Encyclopedia of Lifestyle Medicine and Health**. SAGE Reference. (Thousand Oaks, CA). February 2012.
48. Irwin RS, Lilly CM, Rippe JM: **Irwin and Rippe's Manual of Intensive Care Medicine**, (6th edition), Lippincott, Williams & Wilkins (Philadelphia), 2013.
49. Rippe JM. **Fructose, High Fructose Corn Syrup, Sucrose and Health**. Springer Publishing (New York), 2014.
50. Rippe JM. **Preventing and Reversing Heart Disease for Dummies**. Wiley, 2015.
51. Rippe JM. **Nutrition in Lifestyle Medicine**. Humana Press (New York). 2016.
52. Irwin RS, Lilly CM, Mayo P, Rippe JM. **Irwin & Rippe's Intensive Care Medicine** (8th ed.), Lippincott, Williams & Wilkins (Philadelphia), 2018.
53. Rippe JM. **Lifestyle Medicine** (3rd edition). CRC Press (Boca Raton), 2019.
54. Rippe JM. **Lifestyle Medicine: Physical Activity**. CRC Press (Boca Raton) (in press).
55. Rippe JM, Foreyt JP. **Lifestyle Medicine: Obesity Prevention**. CRC Press (Boca Raton) (in press).
56. Rippe JM. **Manual of Lifestyle Medicine**. CRC Press (Boca Raton) (in press).

D. PAMPHLETS

1. Rippe JM, Ward A: Planning your fitness program. J.B. Lippincott (Philadelphia) 1988.
2. Rippe JM, Ward A: Initiating a fitness walking program. J.B. Lippincott, (Philadelphia), 1988.
3. Rippe JM, Ten Steps for Staying with Exercise (Sponsored by Life Fitness), 1989.
4. Rippe JM, Target Your Fitness and Weight Management Goals (Sponsored by Polar CIC , Inc), 1994.
5. Rippe JM, Shaping Up with the Advil Fit Over 40 Standards, (Sponsored by Advil Forum on Physical Activity), 1994.
6. Rippe JM. Healthy Growing Up: A Lifetime Learning Skills Program for Children (Sponsored by Ronald McDonald Children's Charities and the President's Council on Physical Fitness and Sports). 1994.
7. Rippe JM, Step This Way, (Sponsored by ConAgra), 1997.
8. Rippe JM, Let's Get Physical, (Sponsored by Schering Plough/Key Pharmaceuticals), 1997.
9. Rippe JM, Walking and Other Forms of Physical Activity, (Sponsored by Schering Plough/Key Pharmaceuticals), 1998.
10. Rippe JM and Hudnall M, Cheerios Surestart Program (Sponsored by General Mills), 1998.
11. Rippe JM, Controlling Hypertension: Simple Daily Steps to Help Lower Your Blood Pressure and Reduce Your Cardiac Risk, (Sponsored by Schering Plough/Key Pharmaceuticals), 1998.
12. Rippe JM, Lowering Your Blood Cholesterol and Other Factors for Heart Disease, (Sponsored by Schering Plough/Key Pharmaceuticals), 1998.

13. Rippe JM, Working Toward a Healthy Heart: Advice for Patients with Angina, Unstable Angina or Following Angioplasty. (Sponsored by Schering Plough/Key Pharmaceuticals), 1998.
14. Rippe JM, Montana J: Take the Pressure Off with Better Blood Pressure Control. (Sponsored by Novartis Pharmaceuticals), 2003.
15. Rippe JM: Joe Montana's Family Playbook for Managing High Blood Pressure. (Sponsored by Novartis Pharmaceuticals), 2006.

E. JOURNAL SUPPLEMENTS

1. Rippe JM, (Editor) Obesity as a Risk Factor for Heart Disease: Supplement to *Nutrition in Clinical Care*. 1(1), 1998.
2. Rippe JM and Hill JO (Editors): The Future of Obesity Management and Health: It's time for a New Approach. A Roundtable Discussion. Supplement to *Obesity Research*. 6 (S1), 1998.
3. Rippe JM, (Guest Editor) Supplement to the *Journal of the American Dietetic Association*, The Obesity Epidemic: A Mandate for Multidisciplinary Approach. October S5-S64, 1998.

F. SYMPOSIA

1. Fructose, Sucrose and High Fructose Corn Syrup: Modern Findings and Health Implications – Experimental Biology 2012. Chairperson: Penny Kris-Etherton, Ph.D., RD, Co-Chairperson: James M. Rippe, M.D., published *Advances in Nutrition*, 2013.
2. Sweetened Beverages and Health: Current State of Scientific Understandings – Experimental Biology 2013. Chairperson: Edward Saltzman, M.D., Co-Chairperson: James M. Rippe, M.D., published *Advances in Nutrition*, 2014.
3. Sugars and Health Controversies: What does the Science Say? Satellite Symposium - Experimental Biology 2014. James M. Rippe, MD – Chairperson, published *Advances in Nutrition*, 2015.
4. Sugar & Health: Are we winning the battle but losing the war? – Advances and Controversies in Clinical Nutrition 2014. Chairperson: James M. Rippe, M.D., published *Advances in Nutrition*, 2015.
5. Sweeteners and Health: Current understandings, recent research findings and directions for future research – Experimental Biology 2015. Chairperson: James M. Rippe, M.D., published in *Nutrients*, 2016.
6. Sugars, Non Nutritive Sweeteners, Obesity and Cardiovascular Disease – European Congress on Obesity 2015. Chairperson: James M. Rippe, M.D., published *International Journal of Obesity*, 2016.
7. Sugar Consumption Controversy. FENS, 2015. Chairperson: James M. Rippe, M.D., published *European Journal of Nutrition*, 2016;55(2)

G. INVITED PRESENTATIONS

International

Sidney and Melbourne Australia – On Behalf of BSN/Evian Water - Lectures on Hydration and Health	1990
Tokyo, Japan – On behalf of the Japanese Heart Foundation -Walking and Heart Disease (in honor of Dr. Paul Dudley White)	1990
Paris, France – On behalf of BSN/Evian Water – Lectures on Hydration and Health	1991
Tokyo, Japan – On behalf of the Shimuzu Corporation- Corporate Wellness	1992
Sydney, Australia – On behalf of Key Pharmaceuticals – Cardiovascular Health and Fitness	1993
London, England – On behalf of International Racquet Sports Association (IRSA) Lecture of Physical Activity and Health	1995
Belo Horizonte, Brazil – On behalf of Brazilian Health Congress - Lecture Series on Walking and Cardiovascular Health	1995
Beijing, China – on behalf of the Pharmanex – Lectures on Chinese medical supplements, aerobic capacity and cardiovascular health	1999
Taiwan, China – On behalf of Pharmanex – Lectures on Chinese medical supplements and cardiovascular health	2001
Montego Bay, Jamaica – On behalf of the Young Presidents’ Organization Lectures on Health and Fitness for Executives	2002
Prague, Czech Republic – On behalf of the European Congress on Obesity Added Sugars and Risk Factors for Obesity, Diabetes and Heart Disease	2015
Berlin, Germany – On behalf of the Federation of European Nutrition Societies Sweeteners and Health: Findings from Recent Research and their Impact on Obesity and Related Metabolic Conditions	2015
Johannesburg, South Africa – On behalf of the Beverage Association of South Africa Testimony to the South African Parliament regarding Sugar Sweetened Beverages and Health	2016
Cape Town, South Africa – On behalf of the Beverage Association of South Africa Testimony to the South African Parliament regarding Sugar Sweetened Beverages and Health	2017

National

Multiple Presentations and Key Note Addresses on Physical Activity, Nutrition and health. Annual Meetings of IDEA and IRSA. Various locations in the United States	1985-1995
Annual Meeting of Experimental Biology 2012 San Diego, CA	2012
Rippe JM: Presentation: The Health Implications of Sucrose, HFCS and Fructose, What do we Really Know? Annual Meeting of Experimental Biology 2013 Boston, MA	2013
Rippe JM: Sweetened Beverages and Health: Current State of Scientific Understandings Annual Meeting of Experimental Biology 2014 San Diego, CA	2014
Rippe JM: Presentation: Sugars and Health Controversies: What does the Science Say?	

H. AUDIO, VIDEO AND TELEVISION PROJECTS

1. Rippe JM, Moderator, Johnson P, Becker R. CardioDialogue, The Management of Heart Disease in Women, (Sponsored by Scherring Plough/Key Pharmaceuticals), 1994.
2. Rippe JM, Moderator, Ockene I, Kannel W. CardioDialogue, The Role of Nutrition in the Management of Cardiovascular Disease, (Sponsored by Scherring Plough/Key Pharmaceuticals), 1994.
3. Rippe JM, Moderator, Johnson P, Saunders E. CardioDialogue, The Lifestyle Management of the Black Hypertensive Patient, (Sponsored by Scherring Plough/Key Pharmaceuticals), 1994.
4. Rippe JM, Moderator, Meyer T, Douglas P. CardioDialogue, The Exercise Needs of the Hypertensive Patient, (Sponsored by Scherring Plough/Key Pharmaceuticals), 1994.
5. Rippe JM, Moderator, Kannel W, Ockene I. CardioDialogue, The Role of Lifestyle Habits and Practices in the Prevention and Management of Cardiovascular Disease, (Sponsored by Scherring Plough/Key Pharmaceuticals), 1996.
6. Rippe JM, Moderator, Franklin B, Ockene I. CardioDialogue, Delayed Progression or Regression of Coronary Atherosclerosis: Current Knowledge and Future Challenges (Sponsored by Scherring Plough/Key Pharmaceuticals), 1996.
7. Rippe JM, Moderator, Franklin B, Balady, G. CardioDialogue, Recent Advances and Current Controversies. (Sponsored by Scherring Plough/Key Pharmaceuticals), 1996.
8. Rippe JM, Moderator, Johnson P, Heyka R. CardioDialogue, Non-Pharmacologic Treatment of Hypertension: Recent Advances, (Sponsored by Scherring Plough/Key Pharmaceuticals), 1996.
9. Rippe JM. Host. Softstrider Infomercial. (IKON/Healthrider Fitness Products), 1997.
10. Rippe JM. Momentum Elliptical Trainer Infomercial. (IKON/Healthrider Fitness Products), 1997.
11. Rippe JM. Series Editor and On-Air Talent. Nutrition and Winter Sports (a six part series). Prime Ski, 1996-1997.
12. Rippe JM. Host: Take Control of Diabetes. Public Education Video Tape. (Sponsored by Eli Lilly; finalist Freddie Award), 1997.
13. Rippe JM. The Healthy Heart. Five Part Series, WESH, Channel 2, Orlando, FL (NBC Affiliate), 2000.
14. Rippe JM: Choosing Cardiovascular Health and Wellness. Pharmanex, Inc. Health Video, 2000.
15. Rippe JM: On the Road to Joint Pain Relief. Infomercial and Patient Education Video. (Sponsored by Pfizer, Inc.), 2003.

I. ABSTRACTS

1. Freedson P, Chang B, Rippe J, Alpert J, Katch F, Kroll W, Byrnes W: Intraarterial Blood measurement during graded isometric exercise. (Presented, International Olympic Scientific Congress, Summer, 1984).
2. Freedson P, Chang B, Katch F, Kroll W, Rippe J, Alpert J, Byrnes W: Intraarterial Blood pressure during free weight and hydraulic resistive exercise. (Presented, American College of Sports Medicine, Spring 1984).
3. Porcari J, Kline G, Gurry M, Rippe J, Ross J, Freedson P: A comparison of 3 Arterial PCO₂ partial pressure estimates and 2 content conversion equations used In CO₂ rebreathing estimates of cardiac output. *Med Sci Sports Exerc.* 17:202, 1985.
4. Freedson PS, Smith S, Gurry M, Ross J, Rippe J, White J, Byrnes W: Feasibility of the lactate threshold measurements in cardiac patients. *Med Sci Sports Exerc.* 17:216, 1985.
5. Rippe J, Katch V, Ross J, Girandola R, Lagasse P, Smith L: Resting cardiovascular Examination and response to submaximal exercise in world champion body builders. *Med Sci Sports Exerc.* 17:283, 1985.
6. Gurry M, Freedson P, Porcari J, Kline G, Rippe J, Katch F: Validation of an automated CO₂ rebreathing method to determine cardiac output in adults with coronary artery disease or valvular heart disease. *Med Sci Sports Exerc.* 17:212, 1985.
7. Kabat-Zinn J, Beall B, Rippe J: Meditation training of Olympic oarsmen to optimize performance. VI World Congress in Sports Psychology (Presented, June, 1985).
8. Smith S, Freedson P, Gurry M, Ross J, Rippe J, Alpert J, Dalen J: Lactate and ventilatory threshold in coronary artery disease patients (presented American Heart Assoc), November, 1985.
9. Ross J, Gurry M, Ward A, Walcott G, Hitzhusen J, Rippe J: Accuracy of predicted max heart rate in the elderly. *Med Sci Sports Exerc.* 18:S95, 1986.
10. Walcott G, Coleman R, MacVeigh M, Ross J, Gurry M, Ward A, Kline G, Rippe J: Heart rate and V_{O₂} max response to weighted walking. *Med Sci Sports Exerc.* 18:S28, 1986.
11. Gurry M, Stone J, Freedson P, Ward A, Ross J, Sady S, Walcott G, Rippe J: Serial changes in selected physiologic measures for non-elite runners during 12 weeks of marathon training. *Med Sci Sports Exerc.* 18:S91, 1986.
12. McCarron R, Kline G, Freedson P, Ward A, Rippe J: Fast walking is an adequate aerobic stimulus for high fit males. *Med Sci Sports Exerc.* 18:S21, 1986.
13. Rippe J, Ross J, Gurry M, Hitzhusen J, Freedson P: Cardiovascular effects of walking. Proceedings Second International Conference of Physical Activity, Aging and Sports, July, 1985
14. Kline G, Porcari J, Hintermeister R, Freedson P, McCarron R, Rippe J, Ross J, Ward A, Gurry M: Prediction of V_{O₂} max from a one mile track walk. *Med Sci Sports Exerc.* 18:S35, 1986.

15. Freedson P, Kline G, Porcari J, Hintermeister R, McCarron R, Ross J, Ward A, Gurry M, Rippe J: Criteria for defining V02 max: A new approach to an old problem. *Med Sci Sports Exerc.* 18:S36, 1986.
16. Porcari J, Kline G, Hintermeister R, Freedson P, Ward A, Gurry M, Ross J, McCarron R, Rippe J: Is fast walking an adequate aerobic training stimulus? *Med Sci Sports Exerc.* 18:S81, 1986.
17. Rippe J, Ross J, McCarron R, Porcari J, Kline G, Ward A, Gurry M, Freedson P: One mile walk time norms for healthy adults. *Med Sci Sports Exerc.* 18:S21, 1986.
18. Greer NL, Campbell KR, Foley PM, Andres RO, Rippe JM: An assessment of the reliability of ground reaction forces during walking. *Med Sci Sports Exerc.* 18:S81 1986.
19. Ward A, Coleman R, Walcott G, MacVeigh M, Ross J, Freedson P, Stone J, Rippe J: HR/V02 relationship in weight and grade walking on a treadmill (Presented, American Association of Cardiovascular and Pulmonary Rehabilitation, November 1986).
20. Wilkie S, O'Hanley S, Ward A, Zwiren L, Freedson P, Crawford B, Kleinerman J, Rippe J: Estimation of V02 max from a one-mile walk test using recovery heart rate. *Med Sci Sports Exerc.* 19:168, 1987.
21. Zwiren LD, Freedson PS, Ward A, Wilkie S, Rippe J: Prediction of V02 max: Comparison of 5 submaximal tests. *Med Sci Sports Exerc.* 19:564, 1987.
22. Ward A, Wilkie S, O'Hanley S, Trask C, Kallmes D, Kleinerman J, Crawford B, Freedson P, Rippe J: Estimation of V02 max in overweight females. *Med Sci Sports Exerc.* 19:169, 1987.
23. O'Hanley S, Ward A, Zwiren L, McCarron R, Ross J, Rippe JM: Validation of a one-mile walk test in 70-79 year olds. *Med Sci Sports Exerc.* 19:167, 1987.
24. Coleman RJ, Wilkie S, Viscio L, O'Hanley S, Porcari J, Kline G, Keller B, Hsieh S, Freedson PS, Rippe J: Validation of a one-mile test for estimating V02 max in 20 29 year olds. *Med Sci Sports Exerc.* 19:171, 1987.
25. Porcari J, Freedson P, Ward A, Rippe J, Wilkie S, Kline G, Keller B, Hsieh S: Predication of V02 max using the ACSM V02 prediction for running. *Med Sci Exerc. Sports Exerc.* 19:170, 1987.
26. Kline G, Porcari J, Freedson P, Ward A, Ross J, Wilkie S, Rippe J: Does aerobic capacity affect the validity of the one-mile walk V02 max prediction. *Med Sci Sports Exerc.* 19:172, 1987.
27. Campbell KR, Andres R, Greer NL, Hintermeister R, Rippe J: The effects of fatigue on selected biomechanical parameters in fitness walking. *Med Sci Sports Exerc.* 19:518, 1987.
28. Greer N, Campbell K, Andres R, Hintermeister R, Rippe J: An evaluation of walking and running shoes during walking. *Med Sci Sports Exerc.* 19:517, 1987.
29. Ward A, Porcari J, Keller B, Freedson PS, Hosmer D, Ockene I, Alpert J, Rippe J: Estimation of V02 max from a modified Balke Treadmill protocol. *Circ.* 76(4):363 1987.

30. O'Hanley S, Bertagnoli K, Ward A, McCarron R, Ross J, Rippe J: Incidence of silent ischemia in an apparently healthy 70-86 year old population. (Presented, national meeting, American Association Cardiopulmonary Rehabilitation, 1987).
31. Rippe J, Wilkie S, O'Hanley S, Freedson P, Zwiren L, Kalmes D, Crawford B, Ward A: Validity of estimation $\dot{V}O_2$ max in women from submaximal bicycle ergometer tests using measured and pre-adjusted maximal heart rate. (Presented, national meeting, American Association of Cardiopulmonary Rehabilitation, 1987).
32. Wilkie S, O'Hanley S, Ward A, Kline G, Hosmer T, Trask C, Kleinerman J, Freedson P, Rippe J: Derivation of a new equation to estimate the energy cost of walking at speeds of 3.5-6.0 mph. (Presented, national meeting American Association of Cardiopulmonary Rehabilitation, 1987).
33. Williams DO for the TIMI Investigators NHLBI: Intravenous Recombinant Tissue Type Plasminogen Activator (r-TPA) in Acute Myocardial Infarction: A Report from the NHLBI Thrombolysis in Myocardial Infarction (TIMI) Trial. *J Am Cardiol.* 5:495, 1985.
34. Ross AM for the TIMI Investigators NHLBI: Electrocardiographic and Angiographic Correlations in Myocardial Infarction Patients Treated with Thrombolytic Agents: A Report from the NHLBI Thrombolysis in Myocardial Infarction (TIMI) Trial. *J Am Coll Cardiol.* 5:495, 1985.
35. Rao AK for the TIMI Investigators NHLBI: Effect of Intravenous Therapy with Recombinant Tissue Plasminogen Activator on Plasma Fibrinogen and the Fibrinolytic System in Patients with Acute Myocardial Infarction: A Report from the Thrombolysis in Myocardial Infarction Trial. *Clin Res.* 1985.
36. William DO, Borer J, Braunwald E for the TIMI Investigators NHLBI: Intravenous recombinant tissue-type plasminogen activator in patients with acute myocardial infarction: A report from the NHLBI Thrombolysis in Myocardial Infarction Trial. *Circ.* 73:338, 1986.
37. Sheehan FH for the TIMI Investigators NHLBI: The effect of intravenous thrombolytic therapy on left ventricular function: a report on tissue-type plasminogen activator and streptokinase from the Thrombolysis in Myocardial Infarction (TIMI Phase I). *Circ.* 75:817, 1987.
38. Wilkie S, Ward A, Parker D, O'Hanley S, Hagan M, Bertagnoli K, Rippe J: Physiologic comparison of two interval training regimens using a computerized stationary cycle. (Presented, annual meeting AAHPERD, 1988).
39. Evenson S, Gardner M, Ward A, Wilkie S, Freedson P, Rippe J: The relationship between $\dot{V}O_2$ max, ventilatory threshold, and racing experience of competitive cyclists. (Presented, annual meeting AAHPERD, 1988).
40. Porcari JP, Ward A, Morgan W, Mance M, Ebbeling C, Kline G, O'Hanley S, Rippe J: Effect of walking on state anxiety and blood pressure. *Med Sci Sport Exerc.* 1988 (5).
41. Ward A, Ebbeling C, Dedrick M, Wilkie S, Rippe J: Time Course of physiologic changes during interval and steady state cycle training. (Presented, Annual Meeting ACSM, 1988).
42. Frid D, Ellefsen K, Porcari J, Ward A, Ockene I, Rippe J: Estimating $\dot{V}O_2$ max from a modified Balke Treadmill protocol: Validation in a young, healthy population. (Presented, annual meeting ACSM, 1988).
43. Cuenoud HF, Papa LA, Joris I, Majno G, Rippe J: Giant mitochondria in the myocardium of greyhounds. *FASEB Journal* 2:A829, 1988.

44. Porcari JP, Ward A, Morgan WP, Ebbeling C, O'Hanley S, Rippe JM: Exercise intensity at a self-selected or preferred walking pace. *J. Cardiac Rehab.* 8:398, 1988.
45. Ebbeling C, Ward A, Rippe J: Evaluation of the ASCM energy cost equation for Walking. *J. Cardiac Rehab.* 8:400, 1988.
46. Porcari JP, Ward A, Hastings S, Lozeau M, Ebbeling Chris, Bell K, Maher M, Rippe JM: Estimation of V02 max in overweight adults before and after exercise training and/or diet. (Presented, annual meeting AAHPERD, 1989).
47. Curdo CS, Ebbeling C, Ward A, Rippe JM: Adherence to exercise training in female adults. (Presented, annual meeting AAHPERD, 1989).
48. Ebbeling C, Clemente E, Widrick J, Ward A, Cononie C, Rippe J: Does the one-mile Walk test accurately predict V02 max when performed on a treadmill? *Med Sci Sports Exerc.* 21:S10, 1989.
49. Ebbeling C, Widrick J, Ward A, Rippe J: Development of a Single Stage Treadmill test. *Med Sci Sports Exerc.* 21:S10 1989.
50. Ward A, Porcari J, Morris D, Bell K, Yamartino M, Zackin M, Lozeau M, Rippe J: Validity of Anthropometric Equations for Estimating Changes in Body Fat of Overweight Men. *Med. Sci Sports Exerc.* 21:S102, 1989.
51. Shustak C, Cononie C, Ward A, Clemente E, Maher P, Rippe J: Incidence of Dysrhythmias While Showering After Cardiac Rehabilitation Exercise. *Med Sci Sports Exerc.* 21:S56, 1989.
52. Morris DH, Ward A, Porcari JP, Bell K, Cuneo P, Yamartino M, Hastings S, Rippe J: Fat Distribution Changes with Body Mass Loss for Overweight Men and Women. *Med Sci Sports Exerc.* 21:S100, 1989.
53. Porcari JP, Ward A, Morris D, Maher M, Cuneo P, O'Hanley S, Rippe JM: Comparison of Weight Loss in Males and Females After 16 weeks of Fitness Walking and/or Diet. *Med Sci Sports Exerc.* 21:S102, 1989.
54. Fenster J, Ebbeling C, Webber L, Freedson P, Ward A, Rippe J: The effects of age and gender on the interaction among field fitness measures in children age 13 years (Accepted, national meeting North American Society for Pediatric Exercise Medicine).
55. Ebbeling C, Fenster J, Webber L, Freedson P, Ward A, Rippe J: Reference standards for one mile walk time in school aged children aged 10-13 years. (Accepted, national meeting, North American Society for Pediatric Exercise Medicine).
56. Ward A, Morris DH, Porcari JP, Ebbeling CB, Bell KJ, Cuneo PJ, Rippe JM: Effects of walking and/or low fat diet on total and HDL cholesterol and risk ratio (Accepted national meeting, American Heart Association, 1989).
57. Ebbeling CB, Ward A, Dedrick ME, Wilkie SA, Ebbeling CJ, Rippe JM: Effect of training on RPE and heart rate at ventilatory threshold. (Presented, national meeting Amer. Assoc. of Cardiopulm. Rehab.).
58. Ebbeling CB, Fenster J, Ward A, Puleo E, Freedson P, Rippe J: An alternative approach to skinfolds for assessing body composition in children aged 6 to 13 years (Presented, annual meeting AAHPERD).
59. Fenster J, Ebbeling CB, Freedson P, Ward A, Puleo E, Rippe J: The ability of parent and teacher

- ratings of physical fitness to predict physical working capacity in children (Presented, annual meeting AAHPERD).
60. Ward A, Ebbeling CB, Porcari JP, Puleo EM, Morris DM, Rippe JM: Increased aerobic capacity with low intensity walking program (Presented, national meeting ACSM, Spring 1990).
 61. Ebbeling C, Widrick J, Ward A, Rippe J: Development of a single stage treadmill test. *Med Sci Sports Exerc.* April 1990.
 62. Ahlquist LE, Puleo EM, Bell KJ, Ebbeling CB, Webber LM, Ward A, Rippe JM: Energy cost of stepping on the Life Fitness Lifestep. *Can J Sport Sciences.* 15:3S, 1990.
 63. Freedson P, Ebbeling C, Fenster J, Puleo E, Widrick J, Mazziotti J, Mahoney M, Ward A, Rippe J: Prediction of PWC 170 from half-mile and mile walk tests in 6-13 year old children, *Med Sci Sports Exerc.* April 1990.
 64. Yamartino M, Fortlage, Puleo E, Morris D, Ward A, Rippe J: Effects of a high fiber cereal on blood cholesterol levels in men. (Presented, annual meeting FASEB, Spring 1990).
 65. Ebbeling CB, Ward A, Puleo EM, Widrick J, Rippe JM: Estimation of VO₂ max a single-stage treadmill walking test using age, gender, speed, and RPE. *Med Sports Exerc.* 23:S2, 1991.
 66. Ebbeling CJ, Hamill J FACSM, Foti TA, Rippe J FACSM, Ward A FACSM: Effects of stair-stepping machines on lower extremity kinematics (Presented, NEACSM, 1991).
 67. Ebbeling CB, Puleo E, Ward A, Damitz S, Peterson E, Rippe JM: Is VO₂ max an appropriate criterion for assessing one-mile run/walk time in children aged 6 to 13 years? (Presented, National Meeting AAPHERD 1991).
 68. Ebbeling CJ, Foti TA, Hamill J, Ward A, Rippe JM: Comparison of the energy cost and lower extremity mechanics of three stair-stepping machines (Presented national meeting AAPHERD, 1991).
 69. Castellani J, Ward A, Marks B, Kelleher DW, Puleo E, Rippe J: The effects of diet and exercise on strength in moderately overweight women. *Med Sci Sports Exerc.* 23:S142, 1991.
 70. Ward A, Taylor P, Walsh K, Shustak C, Puleo E, Ahmadi S, Rippe J: Blood pressure and heart rate responses to exercise at three times a day with a conventional or controlled-release Beta blocker. *Med Sci Sports Exerc.* 23:S62, 1991.
 71. Wang Y, Brown D, Webber L, Hinkle R, Ahlquist L, Puleo E, Ward A, Rippe J: The effects of changes in strength on the acute psychophysiological responses to weight training. *Med Sci Sports Exerc.* 23:S42, 1991.
 72. Taylor P, Ward A, Degon C, Walsh K, Puleo E, Ahmadi S, Rippe J: Do beta blockers affect exercise performance at different times during the day? *Med Sci Sports Exerc.* 23:S62, 1991.
 73. Brown D, Wang Y, Hinkle R, Webber L, Ahlquist L, Puleo E, Ward A, Rippe J: The affects of four strength training programs on body cathexis, physical estimation, and self esteem. *Med Sci Sports Exerc.* 23:S82, 1991.
 74. Walsh KJ, McCahan JW, Taylor PA, Puleo E, Ward A, Rippe J: Validity of perceived exertion and heart rate for exercise prescriptions in beta-blocked hypertensives *Med Sci Sports Exerc.* 23:S48, 1991.

75. Ahlquist L, Samuels J, Ward A, Puleo E, Unnithan V, Rippe J: A submaximal step test which predicts VO₂ max using stepwise multiple regression. *Med Sci Sports Exerc.* 23:S13, 1991.
76. Hinkle R, Webber L, Ahlquist L, Ward A, Kelleher D, Rippe J: The effect of different strength protocols on selected strength measures (Presented, national meeting, Canadian Assoc of Sports Sci, 1991).
77. Ahlquist L, Hinkle R, Webber L, Ward A, Rippe, J: The effect of four strength training programs on body composition in sedentary men (Presented, National Meeting Canadian Assoc of Sports Sci, 1991).
78. Marks B, Ward A, Castellani J, Fortlage, Morris D, Puleo E, Webber L, Ahlquist L, Rippe, J: The effect of a weight loss program on body composition changes in moderately obese women. *Med Sci Sports Exerc.* 23:S107, 1991.
79. Samuels J, Ahlquist L, Ward A, Puleo E, Unnithan V, Rippe J: Development of a submaximal step test to estimate VO₂ max using the Life Fitness Lifestep. *Med Sci Sports Exerc.* 23:S12, 1991.
80. Brown D, Ward A, Marks B, Wang Y, Rippe J: Psychological adaptations with diet and diet plus exercise interventions. (Presented, APA Annual Convention, 1991).
81. Ebbeling CB, Ward A, Brown DR, Samuels J, Wang Y, Rippe J: Assessment and comparison of submaximal walking tests in adults aged 60-69 years. *Med Sci Sports Exerc.* 24:S5:96, 1992.
82. Ahlquist L, Ward A, Webber L, Ahmadi S, Davidoff A, Raptopoulos V, Rippe J: Assessment of resistance training effects on muscle and fat of the thigh and arm using MRI. *Med Sci Sports Exerc.* 24:S5:118, 1992.
83. Marks B, Ward A, Brown D, Wang Y, Ahmadi S, Rippe J: A profile of overweight women drop-outs and adherers in a weight loss program. *Med Sci Sports Exerc.* 24:S5;135, 1992.
84. Ebbeling CB, Crussemeyer JA, Hamill J, Ward A, Rippe JM: The biomechanics and energy cost of walking in high heels. *Med Sci Sports Exerc.* 24:S5;127, 1992.
85. Brown D, Wang Y, Ebbeling CB, Fortlage L, Samuels J, Ahlquist L, Ward A, Rippe J, Benson H: The effects of moderate and low intensity exercise training on mood, self-esteem and fitness. (Presented, Amer Psych Assoc, 1992).
86. Wang Y, Brown D, Ebbeling CB, Fortlage L, Samuels J, Ahlquist L, Ward A, Rippe J, Benson H: Acute psychological response following exercise and exercise plus relaxation. *Med Sci Sports Exerc.* 24:S5;150, 1992.
87. Ward A, Walsh K, Ahmadi S, Shustak C, Degon C, Taylor P, Carlucci D, Rippe J: Estimation of VO₂max in hypertensive patients taking beta blockers. *Med Sci Sports Exerc.* 24:S5;87, 1992.
88. Damitz SR, Ebbeling CB, Ward A, Rippe JM: Validity of the one mile run/walk test in children ages 6 to 13 years. *Med Sci Sports Exerc.* 26:S209, 1994.
89. Ahlquist L, Ward A, Wang Y, Brown D, Maresh CM, Armstrong LE, Rippe J: Effects of ad libitum water consumption on physiological responses to exercise in the heat. *Med Sci Sports Exerc.* 26:S213, 1994.
90. Freedson P, Ebbeling C, Ward A, Maliszewski E, Martinelli E, Rippe J: What factors contribute to individual differences in children's aerobic capacity? (Presented, Pedi Work Phys and N Amer Soc

Pedi Exer Med, 1993).

91. Freedson PS, Maliszewski AF, Heil DP, Ahlquist LE, Price JM, Damitz SR, Rippe J: Prediction of aerobic capacity from a three-minute step test. *Med Sci Sports Exerc.* 26:S121, 1994.
92. Heil DP, Freedson PS, Ahlquist LE, Price JM, Rippe JM: Criterion-referenced evidence for the predictive validity of a non-exercise based VO₂ max prediction Model. *Res Quart Exer Sport.* 65:S1, 1994.
93. Rippe JM, Freedson PS, Heil D, Kline G: A gender specific prediction of VO₂max from a 10 minute walk test. *Circulation.* 90: I-161, 1994.
94. Rippe JM, Price JM, DeMers K, Ahlquist L, Damitz S: Compliance and outcome during a 12 week weight loss and exercise program. *Am J Health Promotion.* 9:(5), 395-396, 1995.
95. Gobble JE, Rippe JM, Hall DR: Activity and life satisfaction. *Am J Health Promotion.* 9:(5), 1995.
96. Damitz S, Price J, Freedson P, Fletcher E, Kreidieh I, Rippe J: Determinants of Aerobic Capacity in Men and Women Ages 40 to 79 Years. *Med Sci Sports Exerc.* 27:5;S1337, 1995.
97. Palmer C, Freedson P, Kline G, Rippe J: A Comparison of three VO₂ Max Prediction Models. *Med Sci Sports Exerc.* 27:5;S1338. 1995.
98. Price J, Damitz S, Palmer C, Kreidieh I, Freedson P, Rippe J: Determinants of 50 Foot Walk Time in Older Individuals. *Med Sci Sports Exerc.* 27:5; S1342. 1995.
99. Fletcher E, DeMers K, Price J, Damitz S, Ahlquist L, Stillwell K, Rippe J: Prediction of Aerobic Capacity Before and After Training Using a Non-exercise Model. *Med Sci Sports Exerc.* 27:5;S122. 1995.
100. DeMers K, Price J, Stillwell K, Damitz S, Ahlquist L, Fletcher E, Ahmadi S, Rippe J: Validity of a Non-exercise VO₂ Max Prediction Model for Overweight Women. *Med Sci Sports Exerc.* 27:5;S1336. 1995.
101. Ward A, Damitz S, Price J, Rippe J: Effect of an Extended Release Beta-Blocker on Exercise Performance in Hypertensive Patients. *Med Sci Sports Exerc.* 27:5;S282, 1995.
102. Rippe JM, Price JM, DeMers K, Ahlquist L, Damitz S, Wang Y: Effects of Diet and Exercise on Self-Esteem, Anxiety and Mood States in Moderately Overweight Women. (Accepted, National Meeting, American Psychological Association, 1995).
103. Rippe JM, Price JM, DeMers K, Damitz S, Ahlquist L: The Effects of a 12 Week Hypocaloric Diet and Exercise Program on Body Composition and Cardiovascular Function in Moderately Overweight Women. *J Gen Int Med.* 10:(7);417, 1995.
104. Price JM, Rippe JM, DeMers K, Damitz S, Ahlquist L: The Effects of a 12 Week Diet and Exercise Program on Quality of Life in Moderately Overweight Women. *J Gen Int Med.* 10:(4);103, 1995.
105. Palmer C, Freedson P, Kline G, Kreidieh I, Hess S, Rippe J: Is Balance Associated With Physical Activity, Leg Strength, and Body Mass Index in an Older Population? (Presented, National Meeting, The Gerontologic Society of America, 1995).
106. Kreidieh I, Freedson P, Kline G, DeRuisseau K, Hess S, Palmer C, DeMers K, Rippe J: Gender and Age Differences in Walk Time, Reaction Time, and Balance Among Individuals Ages 40 to 79 Years. (Presented, National Meeting, The Gerontologic Society of America, 1995).

107. Hess S, Freedson P, Kline G, DeMers K, DeRuisseau K, Palmer C, Kreidieh I, Damitz S, Rippe J: Aerobic Capacity, Muscular Strength, and Flexibility Among Individuals Ages 40 to 79 Years. (Accepted, National Meeting, The Gerontologic Society of America, 1995).
108. Kreidieh I, Freedson P, Kline G, Palmer C, Damitz S, Hess S, Rippe J: Prediction of Maximum Oxygen Consumption Using One-Mile Walk Time in Individuals Aged 40-79 Years. *Circ.* 92:1995.
109. Kreidieh I, Ward A, Damitz S, Fletcher E, Wang Y, Rippe J: Does a Single Exercise Session Improve Psychological Well-Being in Patients with Stable Angina? (Accepted, Amer Assoc of Cardiovas & Pulm Rehab, Annual Meeting, 1996).
110. Damitz S, Kreidieh I, Freedson P, DeMers K, Fletcher E, Palmer C, Hess S, DeRuisseau, Rippe J: A Single Stage Submaximal Treadmill Exercise Test for Estimating Aerobic Capacity in Individuals 20-79 Years. (Submitted, National Meeting, American College of Sports Medicine, 1996).
111. Kreidieh I, Damitz S, Fletcher E, Price J, Ward A, Rippe J: Improved Functional Capacity, Anginal Threshold and Quality of Life in Patients with Stable Angina Pectoris Following a 12-Week Mild Exercise Program. (Accepted, Amer Assoc of Cardiovas & Pulm Rehab, Annual Meeting, 1996).
112. Rippe J, Hess S, Palmer C, DeMers K, Kreidieh I, Kline G, Freedson P: Is Physical Activity Related to VO₂max in a 40-79 Year Old Population? *Med Sci Sports Exerc.* 28(5); 1996.
113. Palmer C, Hess S, DeMers K, DeRuisseau K, Kline G, Freedson P, Rippe J: Physical Activity and Muscular Strength and Endurance in the 40-79 Year Old Population. (Presented, International Conference on Aging and Physical Activity, 1995).
114. Hess S, DeMers K, Damitz S, Wang Y, Rippe J. The Effects of Heart Rate Biofeedback on the Quality of Life in Highly Anxious Women. *Psychosomatic Medicine*, 58:59, 1996.
115. Hess S, DeMers K, Damitz S, Wang Y, Rippe J: A Comparison of an Autogenic Stress Reduction Technique and Heart Rate Biofeedback Monitoring on the Quality of Life in Anxious Women. (Presented, American Journal of Health Promotion Conference, 1996).
116. Hess S, Palmer C, Ahmadi S, Freedson P, Rippe J: Comparison of Physical Activity Patterns in Traditional and Indoor Play in 6-10 Year Olds. *Med Sci Sports Exerc.* 28(S), 1996.
117. Rippe J, Hess S, DeMers K, Damitz S, Wang Y: The Chronic Effects of Heart Biofeedback and Autogenic Relaxation on Trait Anxiety and Mood in Anxious 40-59 Year Old Women. (Presented, National Meeting, American Psychological Association, 1995).
118. Hess S, Palmer C, DeMers K, Kreidieh I, Kline G, Freedson P, Rippe J: The Development of Functional Physical Fitness Standards for Individuals 40-79 Years Of Age. (Presented, The 1996 International Pre-Olympic Scientific Congress, July 1996).
119. Hess S, Taylor K, Partsch D, Kline G, Attardo D, Carrigan S, Hassett M, LaMorte C, Leger C, O'Brien D, Johnson K, and Rippe J. Effectiveness of Cardiovascular Disease Management Program in Promoting Physical Activity. *J Cardiopulm. Rehab.* 118:374;1998.
120. Bonovich, K, Colfer H, Davidson M, Dujovne C, Fried D, Greenspan M, King S, Karlsberg K, LaForce C, Litt M, McGhee JR, Rippe J. A Mutli-Center Study of Cholestin in Subjects with Elevated Cholesterol. (Presented, Annual Meeting, National Medical Association, 1998).
121. Rippe J, Bonovich, K, Colfer H, Davidson M, Dujovne C, Fried D, Greenspan M, King S, Karlsberg K, LaForce C, Litt M, McGhee JR. A Multi-Center, Self-Controlled Study of Cholestin in Subjects with Elevated Cholesterol. (Accepted, Annual Conference on Cardiovascular Disease, Epidemiology and Prevention, 1999).

122. Johnson KA, Partsch DJ, Taylor K, Rippe J, Musselman K. Pharmacist Directed Coronary Artery Disease Clinic Increased Adherence to National Cholesterol Education Panel Guidelines. (Submitted, National Meeting, American College of Clinical Pharmacy, 1998).
123. Johnson K, Buchner D, Rippe J, Partsch D, Graboys T, Goodman L, Taylor K, Hignett W, Goss T. Evaluation of a Comprehensive Cardiac Care Program on Patient's Quality of Life. (Submitted to National Meeting of the American Heart Association, 1999).
124. Milley R, Bilodeau T, Freedson P, Harley A, Kline G, Myrdal A, O'Brien D, Wasco S, and Rippe J. The Efficacy of a Chinese Red Yeast Rice Dietary Supplement (Cholestin™) on Lipid Profiles in Mildly Hypercholesterolemic Individuals. Accepted, National Meeting of the Society for General Internal Medicine, 2000.
125. Gootman J, Williams S, Myrdal A, Towse T, Harley A, Bilodeau T, Milley R, Rodriguez N, Kline G, O'Brien D, Rippe J. Source of Dietary Protein Does Not Influence Weight Loss in Overweight Women. *Obesity Research*. Vol. 7, November 1999.
126. Gootman JP, Williams SM, Myrdal AG, Towse TF, Kirkpatrick AH, Milley RJ, Bilodeau TN, Rodriguez NR, Kline GM, O'Brien DP, Rippe JM. Cholesterol Reduction Through Weight Loss is not Influenced by Dietary Protein Source. Accepted, American College of Cardiology, 2000.
127. McCarthy SM, Carpenter MR, Barrell M, Morrissey D, Jacobson E, Kline G, Rowinski M, Freedson P, Gootman JP, O'Brien D, Knipe SJ, Milley RJ, Rippe JM. The Effectiveness of Gelatine Supplementation Treatment in Individuals with Symptoms of Mild Osteoarthritis. (Accepted, American Academy of Family Physicians, Annual Assembly, Dallas, TX, 2000).
128. Carpenter MR, McCarthy SM, Barrell M, Morrissey D, Kline G, Jacobson E, Rowinski M, O'Brien D, Pike CM, Rippe JM. The Reliability of Isokinetic and Isometric Leg Strength Measures Among Individuals with Symptoms of Mild Osteoarthritis. *MSSE*. 35:5, 2001.
129. Pober D, Freedson P, Kline G, McInnis K, Rippe J. Development and Validation of a Treadmill Walking Test to Predict Maximal Oxygen Consumption. *Med Sci Sports Exerc*. 33:5; S45. 2001.
130. Rippe JM, Klein GL, Covington MT, McCree PI, Ackermann SP, Wilson PW. Methods and application of Data Collection Technology in the Registry of Weight and Related Disorders (REWARD) Project. (Accepted, Congress of Epidemiology, 2001).
131. Melanson KJ, Dell'Olio J, Carpenter MR, Berlin DP, Knipe SJ, McInnis KJ, Rippe JM. The Influence of a 12-week Walking Program, with and without Weight Loss on Cardiovascular Risk Factors in Obese Adults. *Obesity Research*, Vol. 9(3), 2001.
132. Talbott SM, Zhu JS, Rippe JM. Cordymax Cs-4 Enhances Endurance in Sedentary Individuals. *Am J Clinic Nutri*, 75:2(S), 2002.
133. Cooper L, Geise T, Fiutem J, Dell'Olio J, Turgiss J, McInnis K, Rippe J. Perceived Barriers to Weight Loss in Obese Adults. *Med Sci Sports Exerc*. 34(5); S62. 2002.
134. Geise T, Cooper L, Fiutem J, Dell'Olio J, Turgiss J, McInnis K, Rippe J. Identifying Individualized Goals, Perceived Barriers, and Readiness for Behavior Change in Obese Adults. *Medicine & Science in Sports & Exercise*, Vol. 34(5), S63, 2002.
135. Pober D, McInnis K, Fiutem J, Langdon J, Harding D, Young C, Freedson P, Rippe J. Prescribing Target Heart Rates for Obese Adults: "Old" vs "New" HR max Prediction Models. *Medicine & Science in Sports & Exercise*, Vol. 34(5), S298, 2002.

136. Fiutem J, McInnis K, Pober D, Dell'Olio J, Freedson P, Rippe J. Validation of a Treadmill Walking Test to Estimate Cardiorespiratory Fitness in Obese Adults. *Medicine & Science in Sports & Exercise*, Vol. 34(5), S290, 2002.
137. Rippe JM, Covington MT, Ackermann SP, Petralia SA, Klein GL, Morrissey DM, Wilson PW. The Registry of Weight and Related Disorders (REWARD) Project: Pilot Study. (Accepted, American Public Health Association Meeting, Atlanta, GA, 2001).
138. Cooper L, Fiutem J, Geise T, Nguyen T, Angelopoulos T, Rippe JM. The Effect of Three Intervention Intensities on Metabolic Risk Factors in Obese, Sedentary Adults. *Journal of the American Dietetic Association*, 102(9), 2002.
139. Zhu J, Pei Y, Xu Z, Zhibiao X, Wang B, Rippe J. CordyMax reduces serum oxidized LDL-cholesterol and increases HDL-cholesterol in humans with reduced HDL-cholesterol. *Circulation, Suppl IV.*, Vol., 108, No.17, 2003.
140. McInnis K, Fiutem J, Williams H, Franklin B, Rippe J. Is Walking at a Self-Selected Pace an Adequate Cardiorespiratory Stimulus for Promoting Health and Fitness in Obese Adults? *Circulation, Suppl IV.*, Vol., 108, No.17, 2003.
141. Zukley L, Lowndes J, Fiutem J, Langdon J, Young C, Angelopoulos T, Rippe J. Association of Serum C-Reactive Protein with BMI and Cardiovascular Fitness in Middle Age Adults. *Obesity Research Supplement*. Vol. 11 (A27), 2003.
142. Fiutem J, Zukley L, Geise T, Legowski P, Nguyen V, Dube T, Yount B, Smidt C, Angelopoulos T, Rippe J. Adiposity Negatively Influences Carotenoids and Antioxidant Status in Overweight Individuals. *Medicine and Science in Sports and Exercise*. 36 (5) Supplement S302, 2004.
143. Angelopoulou K, Carpenter M, McCarthy S, Barrell M, Kline G, O'Brien D, Smith D, Angelopoulos T, Rippe J. The Role Dynamometry In Assessing Patients with Mild Osteoarthritis of the Knee. *Medicine Science Sports and Exercise*. 36(5) Supplement S153, 2004.
144. Zukley L, Angelopoulou K, Carpenter M, McCarthy S, Barrell M, Kline G, Rowinski M., Smith D., Angelopoulos T, Rippe J. Hydrolyzed Gelatin Improves Joint Function in Adults with Mild Symptoms of Osteoarthritis of the Knee. *Medicine Science in Sports and Exercise*. 36 (5) Supplement S153-154, 2004.
145. Carpenter MR, McCarthy S, Kline G, Angelopoulos TJ, Rippe JM. Effectiveness Of A Collagen Hydrolysate-Based Nutritional Supplement On The Level of Joint Pain, Range of Motion and Muscle Function In Individuals With Mild Osteoarthritis of the Knee: A Randomized Clinical Trial. (Submitted, Annual Meeting, American College of Rheumatology, 2004).
146. Angelopoulou K, Carpenter MR, McCarthy S, Barrell M, Kline G, Rowinsky M, O'Brien D, Smith D, Angelopoulos T, Rippe J. The Reliability of Isokinetic and Isometric Leg Strength Measures Among Individuals with Symptoms of Mild Osteoarthritis. *Annals of the Rheumatic Diseases*. 63 Supplement 1, S204, 2004.
147. Carpenter M, McCarthy S, Kline G, Angelopoulos TJ, Rippe J. A Comprehensive Model for Assessing the Effectiveness of Nutritional Supplements in Patients with Osteoarthritis. Accepted, World Organization of National Colleges, Academies and Academic Associations of General Practitioners/Family Physicians, 2004.
148. Melton R, Geise T, Zukley L, Nguyen V, Legowski P, Yount B, Dube T, Angelopoulos T, Rippe J. The Potential Use of Resting Metabolic Rate Beyond Weight Loss. *Obesity Research Supplement*, Vol. 12 (A159), 2004.

149. Yount B, Dube TJ, Zukley L, Fiutem J, LeBaron B, Lowndes J, Sivo S, Angelopoulos T, Rippe J. Association of Serum C-Reactive Protein with Cardiorespiratory Fitness in Middle-Aged, Sedentary, Overweight/Obese Adults. *Obesity Research Supplement*, Vol. 12 (A213), 2004.
150. Dube T, Yount B, Zukley L, LeBaron B, Lowndes J, Sivo S, Angelopoulos T, Rippe J. The Relationship of hs-CRP to Metabolic Syndrome Diagnostic Criteria and Cardiovascular Risk Factors. *Obesity Research Supplement*, Vol. 12 (A213), 2004.
151. Lowndes J, Dube T, Yount B, Zukley L, Sivo S, LeBaron B, Angelopoulos T, Rippe J. Does BMI or Waist Circumference Correlate Better with Risk Factors Associated with Obesity. *Obesity Research Supplement*, Vol. 12 (A212), 2004.
152. Zhu JS, Rippe JM CordyMax Enhances Aerobic Capability, Endurance Performance, and Exercise Metabolism in Healthy, Mid-age to Elderly Sedentary Humans. *FASEB J.* 2004; 18(4):A931
153. Zukley L, Legowski P, Nguyen V, Geise T, Lowndes J, Melanson K, Angelopoulos T, Rippe J. The Effect of Weight Loss on Dietary Carotenoid and Skin Carotenoid Levels in Subjects Participating in a Weight Loss Study. *Obesity Research Supplement*, Vol. 12 (A57), 2004.
154. Geise T, Legowski P, Zukley L, Fiutem J, Melanson K, Lowndes J, Angelopoulos T, Rippe J. The Effect of Caloric Restriction and Increased Physical Activity on Metabolic Syndrome: A Randomized Trial. *Obesity Research Supplement*, Vol. 12 (A33), 2004.
155. Fiutem J, Dube T, Yount B, Zukley C, Geise T, Legowski P, Nguyen V, Lowndes J, Angelopoulos T, Rippe J. Lean Body Mass is Preserved During a 24 Week Calorie Restricted Diet with Regular Exercise. *Obesity Research Supplement*, Vol. 12 (A58), 2004.
156. Legowski P, Geise T, Nguyen V, Dube T, Melanson K, Lowndes K, Angelopoulos T Rippe J. A Portable Indirect Calorimeter to Determine Appropriate Weight Loss Goals is Effective in a Lifestyle Modification Weight Loss Program. *Obesity Research Supplement*, Vol. 12 (A58), 2004.
157. Lowndes J, Zukley L, Melton R, Nguyen V, Carpenter R, Greenstone LC, Angelopoulos T, Rippe J. Plasma Fibrinogen Levels are Associated with Obesity and Other Markers of Inflammation. (Submitted, Annual Meeting, FASEB, 2005).
158. Fiutem J, Zukley L, Lowndes J, Peel J, Greenstone C, Angelopoulos T, Rippe J. Association Between C-Reactive Protein and Cardiovascular Fitness in Obese Individuals. *Medicine & Science in Sports & Exercise*, Vol. 37(5), S386, 2005.
159. Zukley L, Lowndes J, Greenstone C, Melton R, Nguyen V, Angelopoulos T, Rippe J. Assessment of the Relationship between Oxidative Stress, Antioxidant Status, Inflammation and Cardiorespiratory Fitness in the Obese. *Medicine & Science in Sports & Exercise*, Vol. 37(5), S385, 2005.
160. Lowndes J, Zukley L, Melton R, Fiutem J, Nguyen V, Greenstone L, Angelopoulos T, Rippe J. Novel Cardiovascular Disease Risk Factors Have a Greater Association with C-Reactive Protein than Components of the Metabolic Syndrome. *Medicine & Science in Sports & Exercise*, Vol. 37(5), S385, 2005.
161. Angelopoulos T, Greenstone C, Lowndes J, Zukley L, Dube T, Yount B, Fiutem J, Rippe J. Lack of Correlation between Ct-Ca Heart Scores and Fitness. *Medicine & Science in Sports & Exercise*, Vol. 37(5), S384, 2005.
162. Carpenter M, Carpenter R, McCarthy S, Kline G., Angelopoulos T, Rippe J. Collagen Hydrolysate Supplementation Improve Symptoms in Patients with Severe Osteoarthritis. *Medicine & Science in Sports & Exercise*, Vol. 37(5), S-91-S92, 2005.

163. Angelopoulos T, Lowndes J, Dube T, Yount B, Zukley L, Nguyen V, Fiutem J, Melton R, Melanson K, Greenstone C, Rippe J. The Effects of Two Diets of Higher Carbohydrate with Different Fiber Content and Exercise on Triacylglycerol and High Density Lipoprotein During Weight Loss in Women: A Randomized Clinical Trial. (Circulation, Vol. 111, No. 4, 2005).
164. Greenstone C, Angelopoulos T, Lowndes J, Zukley L, Dube T, Yount B, Rippe J. Coronary CT Calcium score and CV Risk Factors in Women under 65. (Circulation, Vol. 111, No. 4, 2005).
165. Angelopoulos T, Greenstone C, Lowndes J, Linda Zukley, Dube T, Yount B, Rippe J. Association of hs-CRP and Fitness Level in Patients with Positive Calcium Heart Scores. *Medicine & Science in Sports & Exercise*. Vol. 37(5), S386, 2005.
166. Lowndes J, Zukley L, Melanson K, Dube T, Yount B, Nguyen V, Fiutem J, Sivo S, Melton R, Greenstone C, Angelopoulos T, Rippe J. The Impact of Caloric Restriction and Exercise on Various Components of the Metabolic Syndrome in Women. (Circulation, Vol. 111, No. 4, 2005).
167. Melton R, Lowndes J, Peel J, Melanson K, Nguyen V, Emerson R, Zukley L, Greenstone C, Angelopoulos T, Rippe J. Dietary Calcium Intake May Affect Adiposity in Overweight and Obese Individuals. (Circulation Vol. 111, No. 14, 2005).
168. Zukley L, Lowndes J, Carpenter R, Peel J, Fiutem F, Sivo S, Greenstone C, Angelopoulos T, Rippe J. Association between C-Reactive-Protein and Cardiorespiratory Fitness in Overweight and Obese Women is Independent of Adiposity. (Circulation Vol. 111, No. 14, 2005).
169. Zukley L, Lowndes J, Melton R, Nguyen V, Emerson R, LeBaron B, Paul M, Lopez P, Carpenter R, Greenstone C, Angelopoulos T, Rippe J. Changes in Cardiovascular Risk Markers Including LDL Particle Size from a Comprehensive Weight Loss Program. *Obesity Research*, Vol. 13, 2005.
170. Paul M, Lopez P, Lowndes J, Zukley L, Melton R, Nguyen V, Emerson R, LeBaron B, Carpenter R, Greenstone C, Angelopoulos T, Rippe J. Changes in Adiposity Following a Comprehensive Weight-Loss Program. *Obesity Research*, Vol. 13, 2005.
171. Lowndes J, Zukley L, Fiutem J, Melton R, Nguyen V, Emerson R, LeBaron B, Michelle P, Lopez P, Carpenter R, Fiutem J, Greenstone C, Angelopoulos T, Rippe J. Cardiovascular Fitness with a Comprehensive Weight-Loss Program vs Exercise Alone: A Randomized Intervention. *Obesity Research*, Vol. 13, 2005.
172. Lopez P, Lowndes J, Zukley L, Melton R, Nguyen V, Emerson R, LeBaron B, Paul M, Carpenter R, Greenstone C, Angelopoulos T, Rippe J. A Comprehensive Weight-Loss Program vs Exercise Alone: The Effects on Metabolic Syndrome Risk Factors During a Randomized Intervention. *Obesity Research*, Vol. 13, 2005.
173. Zukley L, Lowndes J., Nguyen V, Melton R, Angelopoulos TJ, Rippe JM. Preservation of Fat-Free Mass with a Comprehensive Weight-Loss Program. *Med Science Sports Exer.* 38(5) Supplement S461, 2006.
174. Lowndes J, Zukley L, Lopez P., Michelle P, Angelopoulos TJ, Rippe JM. Reducing Risk of Diabetes: The Effects of a Commercial Lifestyle Modification Weight Loss Program on Glucose Tolerance and Insulin Sensitivity. *FASEB*, 20:A585, 2006.
175. Melanson K, Zukley L, Lowndes J, Nguyen V, Angelopoulos T, Rippe J: Similar Effects of High Fructose Corn Syrup and Sucrose Consumption on Circulating Levels of Glucose, Leptin, Insulin and Ghrelin. *FASEB*, 20: A593, 2006.
176. Zukley L, Nguyen V, Lowndes J, Smidt C, Angelopoulos T, Rippe J: Effects of Antioxidant Supplementation on Skin and Serum Carotenoids. *FASEB*, 20:A145, 2006

177. Greenstone L, Sivo S, Lowndes J, Zukley L, Angelopoulos T, Rippe J: Predicting the Presence of a Positive Coronary Calcium Score from Traditional and Non-traditional Risk Factors. *Med Science Sports Exerc.* 28(5) Supplement S480-S481, 2006.
178. Zukley L, Lowndes J, Nguyen V, Angelopoulos T, Rippe J. Regular attendance enhances results in a comprehensive Weight-Loss Program. *Diabetes Suppl* (1) A518, 2006
179. Lowndes J, Zukley L, Paul M, Lopez P, Angelopoulos T, Rippe J. A Commercially Available Program for Weight Loss Results in Improvements in Insulin Resistance in Overweight or Obese Individuals. (Accepted, National Meeting, Endocrine Society, 2006).
180. Lowndes J, Zukley L, Angelopoulos T, Rippe J. Similar Post-Prandial Response to Sucrose and High Fructose Corn Syrup of Hormones Regulating Appetite. Lowndes J, Zukley L, Angelopoulos T, Rippe J. (Accepted, National Meeting, Endocrine Society, 2006).
181. Nguyen V, Zukley L, Brosnahan J, Summers A, Lowndes J, Angelopoulos T, Rippe J. Effect of an Ad Lib Low Energy Density Diet versus a low Glycemic Index Diet on Cardiovascular Risk Factors as Part of a Comprehensive Weight-Loss Program. *Obesity Reviews*, Vol. (7) Supp (2) 260-261, 2006.
182. Angelopoulos T, Nguyen V, Alvarado R, Lowndes J, Knapp D, Rippe J. Oatmeal and Orange Juice Consumption may be Associated with Higher Dietary Quality and Nutrient Intake: Results from the National Health and Nutrition Examination Survey 1999-2002. *Journal of the American Dietetic Association*, Supplement 2, Vol. 2, No. 6, 2006.
183. Summers A, Nguyen V, Brosnahan J, Zukley L, Angelopoulos T, Rippe J. Effects of Exercise With or Without a Hypocaloric Diet on Cholesterol in Overweight and Obese Participants. *Obesity* 14(Supp) A249, 2006.
184. Zukley L, Lowndes J, Nguyen V, Melanson K, Angelopoulos T, Rippe J. Does High Fructose Corn Syrup Affect Appetite? *Journal of the American Dietetic Association*, Supplement 2, Vol. 2, No. 6, 2006.
185. Zukley L, Lowndes J, Angelopoulos T, Rippe J. A Commercial Program for Weight-Loss is More Effective than Exercise Alone on Measures of Body Composition and Adiposity. *Obesity Reviews*, Vol 7, Supp 2, p. 275, 2006.
186. Nguyen V, Zukley L, Lowndes J, Paul M, Angelopoulos T, Alvarado R, Knapp D, Meade N, Carpenter R, Fiutem J, Rippe J. A Comprehensive Weight-Loss Program vs Exercise Alone: The Effects on Glucose Tolerance and Insulin Sensitivity During a Randomized Trial. *Obesity* 14 (Suppl) A181, 2006.
187. Nguyen V, Zukley L, Lowndes J, Michelle P, Angelopoulos T, Alvarado R, Knapp D, Meade N, Carpenter R, Fiutem J, Rippe J. A Comprehensive Weight-Loss Program vs Exercise Alone: The Effects on Waist Circumference and Triglycerides During a Randomized Intervention. *Obesity Suppl*, A181, 2006.
188. Nguyen V, Brosnahan J, Summers A, Alvarado R, Knapp D, Angelopoulos T, Rippe J. Effects of Exercise With or Without Hypocaloric Diet Including Oatmeal on Body Mass and Indices of Adiposity. *Obesity* 14 (Suppl) A249, 2006.
189. Summers A, Nguyen V, Brosnahan J, Zukley L, Angelopoulos T, Rippe J. Effects of Exercise With or Without Hypocaloric Diet Including Oatmeal on Cholesterol in Overweight and Obese Participants. *JADA*. 196(8) Supp 2A24. 2006.

190. Brosnahan J, Nguyen V, Summers A, Zukley L, Angelopoulos T, Rippe J. Effects of Exercise With or Without Hypocaloric Diet Including Oatmeal on Dietary Quality. *Obesity* 14 (Suppl) A250, 2006.
191. Summers A, Brosnahan J, Nguyen V, Zukley L, Lowndes J, Angelopoulos T, Rippe J. Food Plans Based on Energy Density or Glycemic Index Have Same Effect on Hunger and Satiety When Used in a Comprehensive Weight-loss Program. *Obesity* 14 (Suppl) A183, 2006.
192. Angelopoulos T, Paul M, Nguyen V, Meade N, Lowndes J. Oatmeal and Orange Juice Consumption May Be Associated with a More Favorable Physiological Risk Profile for Cardiovascular Disease: Results from the National Health and Nutrition Examination Survey. *Obesity* 14(Suppl) A215, 2006.
193. Brosnahan J, Summers A, Nguyen V, Zukley L, Lowndes J, Meade N, Angelopoulos T, Rippe J. Portion Control, Low Energy Density and Low Glycemic Index and Glycemic Load Values when Provided as Part of a Comprehensive Weight-loss Program. *Obesity* 14 (Suppl) A181, 2006.
194. Zukley L, Nguyen V, Summers A, Paul M, Brosnahan J, Alvarado R, Lowndes J, Meade N, Knapp D, Angelopoulos T, Rippe J. Regular Meeting Attendance as Part of a Comprehensive Weight-loss Program Decreases Insulin Resistance and Body Weight. *Obesity* 14 (Suppl) A252, 2006.
195. Lowndes J, Zukley L, Paul M, Nguyen V, Knapp D, Brosnahan J, Summers A, Alvarado R, Meade N, Knapp D, Angelopoulos T, Rippe J. Replacement of Sucrose with High Fructose Corn Syrup Does not Alter Ad Libitum Energy Intake. *Obesity* 14 (Suppl) A183, 2006.
196. Nguyen V, Zukley L, Brosnahan J, Summers A, Lowndes J, Angelopoulos T, Rippe J. Evaluation of Weight Loss Diets on Glycemic Index, Glycemic Load, Body Mass Index and Insulin Resistance. *FASEB*, 21: 681, 2007.
197. Zukley L, Lowndes J, Nguyen V, Brosnahan J, Summers A, Melanson K, Angelopoulos T, Rippe J. Consumption of Beverages Sweetened with High Fructose Corn Syrup and Sucrose Produce Similar Levels of Glucose, Leptin, Insulin and Ghrelin in Obese Females. *FASEB*, 21:538, 2007.
198. Zukley L, Lowndes J, Melanson K, Nguyen V, Angelopoulos TJ, Rippe JM. The effect of high fructose corn syrup on post-prandial lipemia in normal weight females. (Accepted, Annual Endocrine Society Meeting, 2007, Abstract #P2-46).
199. Lowndes J, Zukley L, Nguyen V, Rippe JM. The Effect of High-Fructose Corn Syrup on Uric Acid Levels in Normal Weight Women. *Obesity* 16 (Suppl. 1), S150, 2008.
200. Brosnahan J, Summers A, Nguyen V, Zukley L, Pohl R, Rippe J. Effects of Exercise With or Without a Hypocaloric Diet Including Oatmeal on Cardiovascular Disease Risk Factors Following Structured Weight Loss. *JADA Supplement* 3, Vol. 107, No. 8, 2007.
201. Summers A, Brosnahan J, Nguyen V, Zukley L, Lowndes J, Rippe J. Effects of Exercise With or Without a Hypocaloric Diet Including Oatmeal on Risk Factors for Diabetes. *JADA Supplement* 3, Vol. 107, No. 8, 2007.
202. Nguyen V, Summers A, Brosnahan J, Zukley R, Lowndes J, Rippe J. Effects of Exercise With or Without a Hypocaloric Diet Including Oatmeal on Risk Factors for the Metabolic Syndrome. *JADA Supplement* 3, Vol. 107, No. 8, 2007.
203. Zukley L, Nguyen V, Summers A, Brosnahan J, Lowndes J, Angelopoulos T, Rippe J. Evaluation of a Popular, Online, Weight-loss Product. *Obesity (Suppl)*. Vol. 15, 705-P, 2007.
204. Nguyen V, Summers A, Brosnahan J, Zukley R, Lowndes J, Angelopoulos T, Rippe J. Using Online Tools in Conjunction with a Comprehensive, Group-Based Weight Loss Plan Enhances Outcomes. *Obesity (Suppl)*. Vol. 15, 706-P, 2007.

205. Zukley L, Brosnahan J, Summers A, Brosnahan J, Nguyen V, Lowndes J, Angelopoulos T, Rippe J. Effects of Exercise with or without a Hypocaloric Diet Including Oatmeal on Cholesterol in Overweight and Obese Participants. *Obesity (Suppl)*. Vol. 15, 502-P, 2007.
206. Brosnahan J, Summers A, Nguyen V, Zukley L, Lowndes J, Angelopoulos T, Rippe J. Effects of Exercise with or without a Hypocaloric Diet Including Oatmeal on Dietary Quality. *Obesity (Suppl)*. Vol. 15, 499-P, 2007.
207. Pohl R, Brosnahan J, Summers A, Nguyen V, Zukley L, Lowndes J, Angelopoulos T, Rippe J. Effects of Exercise with or without a Hypocaloric Diet Including Oatmeal on Body Mass and Indices of Adiposity. *Obesity (Suppl)*. Vol. 15, 501-P, 2007.
208. Lowndes J, Zukley L, Nguyen V, Angelopoulos T, Rippe J. The Effect of High-Fructose Corn Syrup on Uric Acid Levels in Obese Women. *Obesity (Suppl)*. Vol. 15, 498-P, 2007.
209. Zukley L, Lowndes J, Melanson K, Nguyen V, Angelopoulos TJ, Rippe JM. The effect of high fructose corn syrup on Triglycerides in Obese Females. *Obesity (Suppl)*. Vol. 15, 500-P, 2007.
210. Zukley L, Summers A, Brosnahan J, Nguyen V, Lowndes J, Angelopoulos T, Rippe J. Complementary Effects of Lifestyle Modification with Antihypertensive Therapy in the Management of Stage 1 Hypertension. (Accepted, AHA Conference on Epidemiology & Prevention, 2008).
211. Nguyen V, Summers A, Brosnahan J, Cooper L, Ballou D, Lowndes J, Packard P, Reimers K, Astwood J, Rippe J. DASH Eating Plan Incorporating Prepared Convenience Meals During Dietary Intervention for Chronic Disease Risk Factor Reduction. *JADA (Suppl. 3)*, Vol. 108, No. 9, A-103, 2008.
212. Brosnahan J, Summers A, Nguyen V, Cooper L, Ballou D, Lowndes J, Packard P, Reimers K, Astwood J, Rippe J. Effects of the DASH Eating Pattern Using Convenience Foods on Serum Lipids. *JADA (Suppl. 3)*, Vol. 108, No. 9, A-32, 2008.
213. Summers A, Nguyen V, Brosnahan J, Zukley L, Pohl R, Lowndes J, Packard P, Reimers K, Astwood J, Rippe J. Changes in Body Composition Following a DASH Eating Patterns that Incorporates Packaged Convenience Foods. *JADA (Suppl. 3)*, Vol. 108, No. 9, A-38, 2008.
214. Zukley L, Lowndes J, Melanson K, Nguyen V, Angelopoulos T, Rippe J. The Effect of High Fructose Corn Syrup on Post-Prandial Triglycerides in Females. *Obesity 26 (Suppl. 1)*, S302, 2008.
215. Lowndes J, Zukley L, Melanson K, Nguyen V, Angelopoulos T, Rippe J. The Effect of High Fructose Corn Syrup on Uric Acid Levels in Women. *Obesity (Suppl 1)*. Vol. 16, 354-P, 2008.
216. Cooper L, Brosnahan J, Summers A, Nguyen V, Zukley L, Lowndes J, Angelopoulos T, Rippe J. Implementation of High Fiber Diet Improves Dietary Quality. *Obesity 16 (Suppl. 1)* S301, 2008.
217. Brosnahan J, Summers A, Nguyen V, Zukley L, Pohl R, Elsner K, Cooper L, Lowndes J, Angelopoulos T, Rippe J. Effects of a High Fiber Diet on Dietary Quality During Weight Loss. *Obesity 16 (Suppl. 1)*, S301, 2008.
218. Summers A, Nguyen V, Zukley L, Brosnahan J, Pohl R, Elsner K, Cooper L, Lowndes J, Angelopoulos T, Rippe J. Effects of an Exercise and Varying Amounts of Dietary Fiber on Components of the Metabolic Syndrome. *Obesity 16 (Suppl. 1)* S150, 2008.
219. Summers A, Nguyen V, Zukley L, Brosnahan J, Pohl R, Elsner K, Cooper L, Lowndes J, Angelopoulos T, Rippe J. Effects of High Fiber, Hypocaloric Diet on Body Mass and Indices of Adiposity. *Obesity 16 (Suppl. 1)*, S301, 2008.

220. Pohl R, Etheridge N, Brosnahan J, Summers A, Nguyen V, Zukley L, Lowndes J, Elsner K, Angelopoulos T, Rippe J. Lifestyle Intervention Improves Insulin Resistance. *Obesity* 16 (Suppl 1) S46, 2008.
221. Lowndes J, Pohl R, Etheridge N, Brosnahan J, Summers A, Nguyen V, Zukley L, Cooper L, Elsner K, Angelopoulos T, Rippe J. Effective Lifestyle Intervention for Reduction of Risk Factors for the Metabolic Syndrome. *Obesity* 16 (Suppl. 1) S227, 2008.
222. Brosnahan J, Nguyen V, Summers A, Zukley L, Lowndes J, Angelopoulos T, Rippe J. How much Popcorn is Required to Achieve Satiety? *Obesity* 16, (suppl. 1) S226-227, 2008.
223. Nguyen V, Summers A, Brosnahan J, Zukley L, Lowndes J, Angelopoulos T, Rippe J. Effect of 94% Fat Free Popcorn as a Before Meal Snack. *Obesity* 16, (Suppl. 1), S301, 2008.
224. Nguyen V, Summers A, Brosnahan J, Zukley L, Lowndes J, Reimers K, Angelopoulos TJ, Rippe JM. Healthy convenient prepared meals improve dietary quality during structured dietary intervention for heart disease risk factor reduction. *FASEB J.* 23:550.10, 2009.
225. Summers A, Nguyen V, Brosnahan J, Zukley L, Lowndes J, Pohl R, Reimers K, Angelopoulos TJ, Rippe JM. Improved weight and body composition following a structured diet plan incorporating healthy convenient prepared meals. *FASEB J.* 23:550.10, 2009.
226. Brosnahan J, Summers A, Nguyen V, Lowndes J, Zukley L, Cooper L, Reimers K, Angelopoulos TJ, Rippe JM. Improved serum cholesterol concentration following a structured diet plan incorporating healthy convenient prepared meals. *FASEB J.* 23:720.11, 2009.
227. Nguyen V, Summers A, Brosnahan J, Zukley L, Lowndes J, Reimers K, Angelopoulos T, Rippe J. Compensation of calories from one cup or six cups of 94% fat free popcorn, but not potato chips, as a before meal snack. *FASEB J.* 23:720.10, 2009.
228. Lowndes J, Melanson K, Angelopoulos T, Rippe J. Does High Fructose Corn Syrup affect Appetite or ad Libitum Energy Intake? (Accepted, Endocrine Society, 2009).
229. Lowndes J, Melanson K, Angelopoulos T, Rippe J. Does High Corn Syrup affect Glucose or Hormones Affecting Appetite? (Accepted, Endocrine Society, 2009).
230. Lowndes, Angelopoulos T, Rippe J. Lifestyle Intervention Improves Insulin Resistance. *Obesity* 17, Suppl 2, S266, 2009.
231. Pohl R, Etheridge N, Brosnahan J, Summers A, Nguyen V, Zukley L, Lowndes J, Cooper L, Elsner K, Angelopoulos T, Rippe J. Lifestyle Intervention for Reduction of Risk Factors for the Metabolic Syndrome. (Submitted NAASO, 2009).
232. Lowndes J, Angelopoulos T, Rippe J. No Differential Triglycerides Response to Consumption of HFCS or Sucrose Sweetened Beverages in Insulin Resistant Individuals. *Obesity* 17, Supp 2, S105, 2009.
233. Rost S, Miller-Kovach K, Angelopoulos T, Rippe J. Parent-Based Program Demonstrates Positive Impact in Treating Excess Weight in Children. *Obesity* 17, Suppl 2, S266, 2009.
234. Miller-Kovach K, Rost S, Angelopoulos T, Rippe J. Evaluation of a Commercial, Online, Weight Loss Service. (Submitted Annual Meeting of the Obesity Society, 2009)
235. Lowndes J, Angelopoulos T, Rippe J. Effective Lifestyle Intervention for Reduction of Risk Factors for the Metabolic Syndrome. *Obesity* 17, Suppl. 2, S266, 2009.

236. Lowndes J, Kawiecki D, Angelopoulos TJ, Melanson K, Rippe JM. Components of the Metabolic Syndrome are not affected by Regular Consumption of Sucrose or High Fructose Corn Syrup. *Endocrine Reviews*. Vol 31:(3)Suppl. 1, S 1411, 2010.
237. Lowndes J, Kawiecki D, Angelopoulos T, Melanson K, Rippe J. There is No Difference Between Sucrose and High Fructose Corn Syrup in their Propensity to Increase Weight or Induce Insulin Resistance. *Endocrine Reviews*. Vol 31:(3) Suppl 1. S 600, 2010.
238. Kawiecki D, Lowndes J, Angelopoulos T, Rippe J. Daily Popcorn Snack as Part of a Hypocaloric Diet Decreases Body Weight and Body Fat. *Obesity* 18: (Suppl 2), S98, 2010.
239. Nguyen V, Cooper L, Kawiecki D, Lowndes J, Angelopoulos T, Rippe J. High level of Satisfaction with 94% fat free Popcorn when Incorporated Daily into a Reduced Caloric Diet. *Obesity* 18: (Suppl 2), S98, 2010.
240. Lowndes J, Kawiecki D, Angelopoulos T, Rippe J. Fructose Containing Sugars do not Cause Changes in Weight, Body Composition or Abdominal Fat when Consumed as Part of a Eucaloric (weight-stable) Diet. *Obesity* 18: (Suppl 2), S51, 2010.
241. Lowndes J, Kawiecki D, Angelopoulos T, Rippe J. Fructose Containing Sugars do not Result in an Atherogenic Lipid Profile when Consumed as Part of a Eucaloric (weight-stable) Diet. *Circulation* 122:A10906, 2010
242. Lowndes J, Yu Z, Pardo S, Kawiecki D, Angelopoulos TJ, Rippe JM. Sucrose and High Fructose corn syrup have equivalent effects on cardiovascular risk improvement as part of a structured weight loss program. *Med. Sci. Sports Exer.* 43(5)Suppl.S465, 2011.
243. Nguyen V, Kawiecki D, Pardo S, Cooper L, Adam K, Papadopoulos T, Lowndes J, Angelopoulos T, Rippe J. A Daily Popcorn Snack Improves Dietary Quality. *The FASEB Journal*. 25:588, 2011.
244. Kawiecki D, Lowndes J, Yu Z, Pardo S, Angelopoulos T, Rippe J. Equivalent Weight Loss with Sucrose or High Fructose Corn Syrup as Part of a Reduced Calorie Diet. *The FASEB Journal*. 25:1062.6, 2011.
245. Reimers K, Rippe J. Effect of portion controlled frozen meals on quality of life and diet quality during a community intervention. *The FASEB Journal*, 25:593.4, 2011.
246. Kawiecki D, Lowndes J, Angelopoulos T, Rippe J. Popcorn reduces hunger when consumed as a pre-meal snack compared to other snack foods. (Accepted, AHA Nutrition, Physical Activity and Metabolism/Cardiovascular Disease Epidemiology and Prevention Meeting, 2011).
247. Kawiecki D, Pardo S, Papadopoulos T, Cooper L, Nguyen V, Lowther B, Lowndes J, Rippe J. High Fructose Corn Syrup and Sucrose are Nutritionally Equivalent and May Help Improve Dietary Quality. *JADA*, (111);9, A29, 2011.
248. Nguyen V, Kawiecki D, Pardo S, Papadopoulos T, Lowndes, Cooper L, Lowther B, Lowndes J, Angelopoulos T, Rippe J. A Popcorn Snack Improves Cardiovascular Disease Risk Profiles. *JADA*, Vol. 111 (9), 2011.
249. Cooper L, Nguyen V, Kawiecki D, Pardo S, Papadopoulos T, Lowther B, Lowndes J, Angelopoulos T, Rippe J. Increase in Tomato Consumption May Be Achieved Without Affecting Consumption Level of Other Fruits and Vegetables. *JADA*, Vol. 111 (9), 2011.
250. Reimers K, Pardo S, Kawiecki D, Rippe J. Portion controlled frozen meals at lunch are Associated with High Compliance and Perceived Benefits During a Weight Management Program. *JADA*, Vol. 111 (9), 2011.

251. Lowndes J, Papadopoulos T, Lowther B, Kawiecki D, Yu Z, Pardo S, Rippe J. High Fructose Corn Syrup and Sucrose are Nutritionally Equivalent and May Help Improve Dietary Quality during Weight Loss. *Obesity*. 2011;(19)S115.
252. Reimers K, Sinnett S, Papadopoulos T, Nguyen V, Yu Z, Rippe J. Commercially prepared single serving meals as lunch meal replacement produce energy deficit and weight loss. *FASEB J*. 2012; (26):636.14.
253. Yu Z, Lowndes J, Nguyen V, Sinnett S, Weston S, Rippe J. Body Weight and Indices of Adiposity are Similarly Affected by the Two Common Types of Fructose Containing Sugars, Sucrose and High Fructose Corn Syrup, When Consumed as Part of a Normal Diet. *Endocr Rev*. 2012; 33:123.
254. Lowndes J, Yu Z, Sinnett S, Nguyen V, Weston S, Rippe J. Central Adiposity and Metabolic Profile are Similarly Affected by the Two Common Types of Fructose Containing Sugars, Sucrose and High Fructose Corn Syrup, When Consumed as Part of a Normal Diet. *Endocr Rev*. 2012; 33:124.
255. Bravo S, Lowndes J, Fullerton Z, Rippe J. Ten weeks of daily consumption of common fructose containing sugars does not increase muscle ectopic muscle fat deposits. *Endocr Rev*. 2013; (34).
256. Bravo S, Lowndes J, Yu Z, Rippe J. Ten weeks of daily consumption of common fructose containing sugars does not increase liver fat content. *Circulation*. 2013; 127: AP062.
257. Reimers K, Yu Z, Sinnett S, Weston S, Nguyen V, Rippe J. Frozen Single Serve Meals at Lunch Result in Improved Diet Quality. *J Acad Nutr Diet*. 2012;112:109, A37.
258. Reimers K, Lv N, Lowndes J, Angelopoulos T, Nguyen V, Rippe J. A Daily Popcorn Snack Increases Whole Grain Intake Without Changing Consumption of Other Food Groups. *J Acad Nutr Diet*. 2012; 112:9, Supl:A 37.
259. Lv N, Clark K, Nguyen V, Lowndes J, Yu Z, Sinnett S, Rippe J. High Fructose Corn Syrup and Sucrose Sweetened Milk Improve Dietary Quality during Weight Loss by Displacing Energy Dense, Nutrient Poor Foods. *J Acad Nutr Diet*. 2012; 112:9, Supl:A46.
260. Lv N, Yu Z, Lowndes J, Sinnett S, Rippe J. High Fructose Corn Syrup and Sucrose Sweetened Milk Result in Equivalent Body Composition Changes and Weight Loss Irrespective of Baseline Calcium Consumption During Weight Loss. *Obesity*. 2012; S138.
261. Lowndes J, Sinnett S, Yu Z, Rippe J. Effects of Fructose Containing Sugars on Lipids, Blood Pressure and Uric Acid When Consumed at up to 90th Percentile Population Consumption Levels. *Circ*. 2012; 126:A13066.
262. Reimers K, Yu Z, Sinnett S, Nguyen V, Rippe J. Frozen Single Serve Meals Instead of Usual Lunch Result in Reduced Blood Pressure and Cholesterol. (Accepted, AHA's EPI/NPAM Annual Meeting, 2013).
263. Fullerton Z, Lowndes J, Sinnett S, Rippe J. The Effects of Various Consumption Levels of High Fructose Corn Syrup and Sucrose on Circulating Glucose, Insulin, Leptin, Active Ghrelin and Triglycerides. 2013; *FASEB J*. 27:858-862.
264. Reimers K, Andon M, Jacobson M, Nguyen V, Cooper L, Rippe J. Increasing Tomato Intake from Current to MyPlate Recommended Amount: Effect on Serum Lycopene. 2013; *FASEB J*. 27:638.4.
265. Lowndes J, Fullerton Z, Rippe J. No Changes in Plasma Uric Acid and Blood Pressure Following Ten Weeks of Fructose Containing Sugar Consumption. *J of Clinical Hypertension*, 2013; Vol. 15, May 2013 Abstract Supplement.

266. Lowndes J, Sinnett S, Fullerton Z, Rippe J. Changes in Risk Factors for the Metabolic Syndrome as a Result of Ten Weeks of High Sugar Intake are not Impacted by the Type or Amount of Fructose Containing Sugar Consumed (Accepted, Endocrine Society Annual Meeting, 2013).
267. Lowndes J, Lu N, Sinnett S, Rippe J. No Effect of the Type of Sugar on Changes in Traditional Risk Factors for Cardiovascular Disease When Consumed at Typical Levels. *Circulation*. 2013; 128: A13008.
268. Lu N, Lowndes J, Sinnett S, Rippe J. Body fat and central adiposity are similarly affected by four types of sugars when consumed as part of a usual diet. (Obesity Society Annual Scientific Meeting, 2013, T-135-P).
269. Pena-Gomez C, Alonso-Alonso M, Bravo S, Magerowski G, Sinnett S, Blackburn G, Rippe J. Hypothalamic fMRI responses to different sugars under normal intake conditions: A pilot study. (Accepted, Obesity Society Annual Scientific Meeting, 2013, T-729-P).
270. Lowndes J, Sinnett S, Grench K, Jordan R, Rippe J. Impact of Fructose and Fructose Containing Sugars on Indices of Cardiometabolic Health when Consumed at Typical Levels. (Accepted, AHA/EPI Annual Meeting, 2014). *Circulation*. 2014;129:AP277.
271. Reimers K, Andon M, Jacobson M, Nguyen V, Rippe J. Relationship of the Tomato Intake Amount Recommended in MyPlate to Cardiovascular Disease Risk Reduction. *FASEB Journal*. 28:1: Supplement 630.1
272. Lowndes J, Sinnett, Rippe JM. The Effects of Consumption Levels of Fructose and Fructose Containing Sugars on Circulating Glucose, Insulin, Leptin, and Active Ghrelin. (Presented, Endocrine Society, 2014) MON-0927.
273. Lowndes J, Fullerton Z, Rippe J. No Changes in Plasma Uric Acid and Blood Pressure Following Ten Weeks of Fructose Containing Sugar Consumption. *Journal of the American Society of Hypertension*. 2014; 8:4. April 2014 P-112. DOI: <http://dx.doi.org/10.1016/j.jash.2014.03.162>
274. Angelopoulos T, Lowndes J, Rippe J, No Effect of type of sugar on whole body on hepatic insulin Resistance. *Obesity Reviews* 15(Suppl. 2): 92-93, 2014.
275. Lowndes J, Sinnett S, Rippe J. No Change in Oral Glucose Tolerance Tests as a Result of Ten Weeks of Consumption of Various Fructose Containing Sugars or Glucose. (Presented, Endocrine Society, 2014). SUN 0998-1026-Diabetes: Clinical Physiology and Treatment, Clinical, Poster Board SUN-1018, 2014.
276. Bravo S, Bravo T, Lowndes J, Sinnett S, Jordan R, Grench K, Rippe J. Utility of Breath Hold Single Voxel MR Spectroscopy in the Evaluation of Sugar-Induced Ectopic Hepatic Intracellular Fat Storage. (Submitted, National Meeting, Radiological Society of North America, 2014).
277. Bravo S, Bravo T, Lowndes J, Sinnett S, Jordan R, Grench K, Rippe J. Utility of VIBE Dixon Fat Quantification vs. Breath Hold Single Voxel MR Spectroscopy in the Evaluation of Sugar-Induced Ectopic Hepatic Intracellular Fat Storage. (Submitted, National Meeting, Radiological Society of North America, 2014).
278. Lowndes J, Bravo S, Sinnett S, Jordan R, Grench K, Rippe J. No Effect of the Type of Sugar on Ectopic Fat Storage. *FASEB Journal*, 204; 28:1. Supplement 1039.
279. Lowndes J, Sinnett S, Rippe J. The Effects of Typical Levels of Consumption of Dietary Sugars on Traditional Risk Factors for Cardiovascular Disease and Triglycerides. *Circulation*. 2014: 130:A17750.
280. Sinnett S, Nguyen V, Lowndes J. Improvements in Dietary Quality after Ten Weeks of Daily

- Consumption of Sugar-Sweetened, Low-Fat Milk (Presented, The Obesity Society Annual Meeting at Obesity Week 2014) T-2102-P, November 2-7, 2014; Boston, MA.
281. Lowndes J, Angelopoulos T, Rippe J. Recommendations for Upper Limits of Sugar Consumption: Findings from Recent Randomized Controlled Trials (Presented, Advances and Controversies in Clinical Nutrition, 2014).
 282. Lowndes J, Sinnett S, Rippe J. No Effect of Added Sugar Consumed at the Median American Intake Level on Glucose Tolerance or Insulin Resistance. (Presented, Endocrine Society 2015, SAT-653).
 283. Angelopoulos T, Lowndes J, Rippe J. Lack of Impact of SSB on indices of Carbohydrate Metabolism. (Presented, 12th European Nutrition Conference FENS, 2015). *Ann. Nutr. Metab* 2015; 67 (suppl 1) 409-410.
 284. Lowndes J, Yu Z, Rippe JM. No Dose Response Relationship in the Effects of Commonly Consumed Sugars on Insulin Sensitivity across a Range of Typical Human Consumption Levels. Accepted, *Experimental Biology* 2015, C264, 591.11 *The FASEB Journal*. 2015;29.
 285. Lowndes J, Sinnett S, Rippe J. No Change in Weight or Measures of Body Composition After Six Months of Daily Consumption of Sugar Sweetened Beverages or Diet Beverages Compared with Water. (Presented, The Obesity Society Annual Meeting 2015).
 286. Lowndes J, Sinnett S, Rippe J. Median American Intake of Fructose Does Not Produce Changes in Body Composition. (Presented, The Obesity Society Annual Meeting 2015).
 287. Bravo S, Angelopoulos T, Lowndes J, Sinnett S, Rippe J. Changes in fMRI Hypothalamic Activity Via Intrinsic Oscillations After Intake of Regular Soda, Diet Soda or Water During a Meal. *FASEB Journal*. 2015;29.
 288. Lowndes J, Rippe J. No Effect of Sugar Sweetened Milk on Performance of a Battery of Cognitive Assessment Tests. *The FASEB Journal*. 2016;30:1160.1163
 289. Lowndes J, Angelopoulos J, Rippe J. No Effect of Sugar Sweetened or Diet Beverage on Performance of a Battery of Cognitive Assessment Tests. *The FASEB Journal*. 2016; 30:1160.4.
 290. Angelopoulos TJ, Lowndes J, Rippe JM. No Change in Muscle or Liver Content in Adults After 6 Months of Daily Consumption of Sugar Sweetened or Diet Beverages. *Obesity Reviews* 17(suppl2): 47, 2016.
 291. Lowndes J, Rippe JM. No effect of added sugars consumed at the median American intake level on glucose tolerance or insulin resistance. *Obesity Reviews* 17(suppl2): 47, 2016.
 292. Angelopoulos, Lowndes, Rippe. No Change in Indices of Glucose Regulation or Insulin Resistance After 6 Months of Daily Consumption of Sugar Sweetened or Diet Beverages (Presented, Endocrine Society 2016).
 293. Lowndes J, Rippe JM. The Effects of Average Consumption Levels of Fructose and Fructose Containing Sugars on Circulating Glucose, Insulin, Leptin and Active Ghrelin. (Presented, Endocrine Society, 2016).
 294. Lowndes J, Sinnett S, Rippe JM. Median American Intake of Fructose Does Not Increase Cardiovascular Disease Risk Factors. (Presented, AHA Conference on Epidemiology & Prevention, 2016) Abstract: P-148.
 295. Lowndes J, Rippe J. No Changes in Plasma Uric Acid and Blood Pressure Following Ten Weeks of Average American Fructose Consumption. *Journal of the American Society of Hypertension*.10:e65-e66

296. Angelopoulos T, Lowndes J, Rippe J. No Changes in Uric Acid or Blood Pressure after Six Months of Daily Consumption of Sugar Sweetened or Diet Beverages. *Journal of the American Society of Hypertension*.10:e56.
297. Angelopoulos TJ, Lowndes J., Sinnett S., Rippe JM. Six Months of Daily Consumption of Sugar Sweetened Beverages or Diet Beverages Does Not Increase Cardiovascular Disease Risk Factors. *Obesity Reviews* 17(suppl2): 48, 2016.
298. Higgins J, Yang Y, Bravo S, Rippe J, Wang J, Parrish T. Short and long-term hypothalamic response to sugars and artificial sweeteners. Submitted, Annual Meeting, Organization for Human Brain Mapping. 2019.

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