

Preventable and Reversible Diseases: References

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1. Wu, Shin-Yi and Green, Anthony. Projection of Chronic Illness Prevalence and Cost Inflation, Rand Corporation, October 2000
2. J. Homer, G. Hirsch, and B. Milstein. "Chronic Illness in a Complex Health Economy: The Perils and Promises of Downstream and Upstream Reforms." *Systems Dynamics Review*, Oct 30, 2007. Vol. 23, No. 2-3, Pgs. 313.343.
3. Weintraub, W.S., Grau-Sepulveda, M.V., Weiss, J.M. Comparative Effectiveness of Revascularization Strategies. *NEJM* 2012; 366:1467-76
4. Deyell MW, Buller CE, Miller LH, Wang TY, Dai D, Lamas GA, Srinivas VS, Hochman JS. Impact of National Clinical Guideline Recommendations for Revascularization of Persistently Occluded Infarct-Related Arteries on Clinical Practice in the United States. *Arch Intern Med*. 2011 Jul 11.
5. Hochman JS, Lamas GA, et.a. Coronary intervention for persistent occlusion after myocardial infarction. *N Engl J Med*. 2006 Dec 7;355(23):2395-407.
6. Moscucci M. Medical Reversal, Clinical Trials, and the "Late" Open Artery Hypothesis in Acute Myocardial Infarction. *Arch Intern Med*. 2011 Jul 11.
7. McDougall, J. The Angioplasty Debacle. Newsletter Sept 2006
<http://www.drmcDougall.com/misc/2006nl/sept/angio.htm>
8. McDougall, J. Cardiologists Acting Criminally. Newsletter July 2011
<http://www.drmcDougall.com/misc/2011nl/jul/fav5.htm>
9. Knipp SC, Matatko N, et al Cognitive outcomes three years after coronary artery bypass surgery: relation to diffusion-weighted magnetic resonance imaging. *Ann Thorac Surg*. 2008 Mar;85(3):872-9.
10. CDC: Gu Q, Dillon CF, Burt VL. Prescription drug use continues to increase: U.S. prescription drug data for 2007–2008. NCHS data brief, no 42. Hyattsville, MD: National Center for Health Statistics. 2010.
11. CDC FastStats <http://www.cdc.gov/nchs/fastats/>
12. Seeff LC, Richards TB, Shapiro JA, Nadel MR, Manninen DL, Given LS. How many endoscopies are performed for colorectal cancer screening? Results for the CDC's survey of endoscopic capacity. *Gastroenterology* 2004;127(6):1670–1677.
13. Levin TR, Zhao W, Conell C, et al· Complications of colonoscopy in an integrated health care delivery system. *Ann Intern Med*. 2006 Dec 19;145(12):880- 6
14. Richardson A. Screening and the number needed to treat. *J Med Screen*. 2001;8(3):125-7.
15. Baxter NN, Goldwasser MA, Paszat LF, Saskin R, Urbach DR, Rabeneck L. Association of Colonoscopy and Death From Colorectal Cancer. *Ann Intern Med*. 2009 Jan 6;150(1):1-8.
16. Campbell, T.D. and T.M. Campbell. (2004) The China Study: The Most Comprehensive Study of Nutrition Ever Conducted and the Startling Implications for Diet, Weight Loss and Long-Term Health. BenBella Books.
17. Fujimoto WY, Bergstrom RW, Boyko EJ, et al. Diabetes and diabetes risk factors in second- and third-generation Japanese Americans in Seattle, Washington. *Diabetes Res Clin Prac*. 1994;24(suppl):S43-S52.
18. Esselstyn, C.B.(2008) Prevent and Reverse Heart Disease: The Revolutionary, Scientifically Proven, Nutrition-Based Cure. Avery Trade, London, England.
19. McDougall, J. Lessons from the Past, Directions for the Future: The WWI Starch Solution for Denmark. Newsletter June 2012
<http://www.drmcDougall.com/misc/2012nl/jul/lessons.htm>

Meat Consumption and Health

20. Pan A, Sun Q, Bernstein AM, et al. Red meat consumption and mortality: results from 2 prospective cohort studies. *Arch Intern Med*. Published online March 12, 2012.
21. Aune D, Ursin G, Veierod MB. Meat consumption and the risk of type 2 diabetes: a systematic review and meta-analysis of cohort studies. *Diabetologia*. 2009;52:2277-2287.

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22. Kaluza J, Wolk A, Larsson SC. Red meat consumption and risk of stroke: a meta-analysis of prospective studies.
23. Ferrucci LM, Sinha R, Ward MH, et al. Meat and components of meat and the risk of bladder cancer in the NIH-AARP Diet and Health Study. *Cancer*. 2010;116:4345-4353
24. World Cancer Research Fund/American Institute for Cancer Research. Food, nutrition, physical activity, and the prevention of cancer: a global perspective. Washington, D.C.: AICR, 2007..
25. Daniel CR, Cross AJ, Graubard BI, et al. Large prospective investigation of meat intake, related mutagens, and risk of renal cell carcinoma. *Am J Clin Nutr*. 2012;1:155-162.
26. Cotterchio M, Boucher BA, Manno M, Gallinger S, Okey AB, Harper PA. Red meat intake, doneness, polymorphisms in genes that encode carcinogen-metabolizing enzymes, and colorectal cancer risk. *Cancer Epidemiology Biomarkers and Prevention*. 2008;17:3098-3107.
27. Fraser GE. Associations between diet and cancer, ischemic heart disease, and all-cause mortality in non-Hispanic white California Seventh-day Adventists. *Am J Clin Nutr*. 1999;70(suppl):5325-5385
28. Cross AJ, Ferrucci LM, Risch A, et al. A large prospective study of meat consumption and colorectal cancer risk: An investigation of potential mechanisms underlying this association. *Cancer Research* 2010; 70(6):2406–2414.
29. Anderson KE, Sinha R, Kulldorff M, et al. Meat intake and cooking techniques: Associations with pancreatic cancer. *Mutation Research* 2002; 506–507:225–231.
30. Stolzenberg-Solomon RZ, Cross AJ, Silverman DT, et al. Meat and meat-mutagen intake and pancreatic cancer risk in the NIH-AARP cohort. *Cancer Epidemiology, Biomarkers, and Prevention* 2007; 16(12):2664–2675.
31. Cross AJ, Peters U, Kirsh VA, et al. A prospective study of meat and meat mutagens and prostate cancer risk. *Cancer Research* 2005; 65(24):11779–11784.
32. Sinha R, Park Y, Graubard BI, et al. Meat and meat-related compounds and risk of prostate cancer in a large prospective cohort study in the United States. *Am J Epidemiol*. 2009;170:1165-1177.
33. Cross AJ, Ferrucci LM, Risch A, et al. A large prospective study of meat consumption and colorectal cancer risk: An investigation of potential mechanisms underlying this association. *Cancer Research* 2010; 70(6):2406–2414.
34. Wei, B., Bowers, K., Tobias, D. et al. Prepregnancy Dietary Protein Intake, Major Dietary Protein Sources, and the Risk of Gestational Diabetes Mellitus: A prospective cohort study. *Diabetes Care*. Feb 2013 (data from Nurses Health Study II)
35. Aune D, Ursin G, Veierod MB. Meat consumption and the risk of type 2 diabetes: a systematic review and meta-analysis of cohort studies. *Diabetologia*. 2009;52:2277-2287.

Fish Consumption and Health

36. Committee on the Toxicological Effects of Methylmercury, National Research Council. Toxicological effects of methylmercury. Washington, DC: National Academy Press; 2000.
37. Bender M. Letter to FDA about better protecting women and children from exposure to mercury, February 24, 2004. Available at: www.mercurypolicy.org/new/fdaletter022404.html. Accessed January 2007.
38. Salonen JT, Seppanen K, Nyyssonen K, et al. Intake of mercury from fish, lipid peroxidation, and the risk of myocardial infarction and coronary, cardiovascular, and any death in eastern Finnish men. *Circulation*. 1995;91:645-655.
39. Virtanen JK, Voutilainen S, Rissanen TH, et al. Mercury, fish oils, and risk of acute coronary events and cardiovascular disease, coronary heart disease, and all-cause mortality in men in eastern Finland. *Arterioscler Thromb Vasc Biol*. 2005;25(1):228-233.
40. Meat, fish and dairy are primary source of DDT. <http://www.cdc.gov/exposurereport/pdf/FourthReport.pdf>

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41. Lorber M, Patterson D, Huwe J, Kahn H. Evaluation of background exposures of Americans to dioxin-like compounds in the 1990s and the 2000s. *Chemosphere*. 2009 Oct;77(5):640-51. Epub 2009 Sep 4.
42. S. J. Genuis. Nowhere to hide: Chemical toxicants and the unborn child. *Reprod. Toxicol.*, 28(1):115-116, 2009.
43. NutritionFacts.org (web-site): <http://nutritionfacts.org/video/dioxins-in-the-food-supply>

Dairy Consumption and Health

44. Song Y, Chavarro JE, Cao Y, et al. Whole milk intake is associated with prostate cancer-specific mortality among U.S. male physicians. *J Nutr*. 2013;143(2):189-196.
45. Richman EL, Kenfield SA, Stampfer MJ, Giovannucci EL, Chan JM. Egg, red meat, and poultry intake and risk of lethal prostate cancer in the prostate specific antigen-era: incidence and survival. *Cancer Prev Res*. Published ahead of print September 19, 2011; DOI:10.1158/1940-6207.CAPR-11-0354.
46. Park S, Murphy SP, Wilkens LR, et al. Calcium, vitamin D, and dairy product intake and prostate cancer risk: the Multiethnic Cohort Study. *Am J Epidemiol*. 2007;166:1259-1269.4.
47. Park Y, Mitrou PN, Kipnis V, et al. Calcium, dairy foods, and risk of incident and fatal prostate cancer: the NIH-AARP Diet and Health Study. *Am J Epidemiol*. 2007;166:1270-1279.
48. Zhang J, Zhao Z, Berkel HJ. Egg consumption and mortality from colon and rectal cancers: an ecological study. *Nutr Cancer*. 2003;46(2):158-165.
49. Iscovich JM, L'Abbe KA, Castelletto R. Colon cancer in Argentina. I: Risk from intake of dietary items. *Int J Cancer*. 1992;30;51(6):851-857.
50. Radosavljevic V, Jankovic S, Marinkovic J, Dokic M. Diet and bladder cancer: a case-control study. *Int Urol Nephrol*. 2005;37(2):283-289.
51. D. Aune, E. De Stefano, A.L. Ronco, P. Boffetta, H. Deneo-Pellegrini, G. Acosta and M. Mendilaharsu. Egg consumption and the risk of cancer: a multisite case-control study in Uruguay. *Asian Pac J Cancer Prev*. 10(5):869-76, 2009.
52. Djousse J, Buring JE, Gaziano JM, Lee, IM. Egg consumption and risk of type 2 diabetes in men and women. *Diabetes Care*, 2009, 32(2): 295-300.
53. Qiu C, Frederick IO, Zhang C, Sorensen TK, Enquobahrie DA, Williams MA. Risk of gestational diabetes mellitus in relation to maternal egg and cholesterol intake. *Am J Epidemiol*. 2011;173:649-658.

Vegetarian Health

54. CDC State Indicator Report on Fruit and Vegetable Intake
<http://www.cdc.gov/nutrition/downloads/StateIndicatorReport2009.pdf>
55. Loma Linda University School of Public Health: Adventist Health Studies (web-site)
<http://www.llu.edu/public-health/health/index.page?>
56. Fraser G, Haddad E. Vegetarianism, Mortality and Metabolic Risk: The New Adventist Health Study. Report presented at: Academy of Nutrition and Dietetic (Food and Nutrition Conference) Annual Meeting; October 7, 2012: Philadelphia, PA. 2011
57. EPIC-Oxford Study (web-site) <http://www.epic-oxford.org>
58. Crowe, F.L, Appleby, P.N., Travis, R.C., et al Risk of hospitalization or death from ischemic heart disease among British vegetarians and nonvegetarians: results from the EPIC-Oxford cohort study. *Am J Clin Nutr* March 2013

Heart Studies

59. Estruch, R., Ros, E., et.al. Primary Prevention of Cardiovascular Disease with a Mediterranean Diet. *NEJM*. February 23, 2013

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60. Ornish, D. Does a Mediterranean Diet Really Beat Low-Fat for Heart Health. Huffington Post Health Blog, February 25, 2013 http://www.huffingtonpost.com/dr-dean-ornish/mediterranean-diet_b_2755940.html
61. McDougall, J. NEJM Study Promotes Olive Oil and Dismisses Low-fat Diet. McDougall Breaking News February 26, 2013 <http://www.drmcDougall.com/misc/2013other/news/oil.htm>

Diabetes

62. Barnard, N. et al (2006) A Low-Fat Vegan Diet Improves Glycemic Control and Cardiovascular Risk Factors in a Randomized Clinical Trial in Individuals With Type 2 Diabetes. *Diabetes Care* 29:1777-1783.
63. Tonstad S, et al. Type of vegetarian diet, body weight and prevalence of type 2 diabetes. *Diabetes Care* 2009;32:791-6.
64. Duckworth, W., et.al. Glucose Control and Vascular Complications in Veterans with Type 2 Diabetes. *NEJM* 2009;360:129-39
65. The ADVANCE Collaborative Group. Intensive Blood Glucose Control and Vascular Outcomes in Patients with Type 2 Diabetes. *N Engl J Med* 2008; 358:2560-2572
66. The Action to Control Cardiovascular Risk in Diabetes Study Group. *New Engl J Med*. 2008;58;2545-2559.

Putting It Into Practice

67. Bohm M, Baumhakel M, Teo K, et al. Erectile dysfunction predicts cardiovascular events in high-risk patients receiving Telmisartan, Ramipril, or both. *Circulation*. 2010;121:1439-1446.
68. McDougall, J. Intensive Therapy Means You Will Die Sooner with Good Looking Numbers. Newsletter Feb 2008 <http://www.drmcDougall.com/misc/2008nl/feb/intensive.htm>
69. Esselstyn CB. Is the present therapy for coronary artery disease the radical mastectomy of the twenty-first century? *Am J Cardiol*. 2010;106:902-904.
70. Barnard N, Scherwitz LW, Ornish D: Adherence and acceptability of a lowfat vegetarian diet among patients with cardiac disease. *J Cardiopulm Rehabil* 12:423–431, 1992
71. Barnard ND, Scialli AR, Bertron P, Hurlock D, Edmonds K: Acceptability of a therapeutic low-fat, vegan diet in premenopausal women. *J Nutr Educ* 32:314–319, 2000
72. Barnard ND, Scialli AR, Turner-McGrievy G, Lanou AJ: Acceptability of a low-fat vegan diet compares favorably to a step II diet in a randomized, controlled trial. *J Cardiopulm Rehabil* 24:229–235, 2004
73. Barnard ND, Gloede L, Cohen J, Jenkins DJ, et.al. A low-fat vegan diet elicits greater macronutrient changes, but is comparable in adherence and acceptability, compared with a more conventional diabetes diet among individuals with type 2 diabetes. *J Am Diet Assoc* 109:263–272, 2009
74. Smith CF, Burke LE, Wing RR: Vegetarian and weight-loss diets among young adults. *Obes Res* 8:123–129, 2000
75. Trapp, C., Levin, S. Preparing to Prescribe Plant-Based Diets for Diabetes Prevention and Treatment. *Diabetes Spectrum* February 2012 vol. 25 no. 1 38-44
76. Ornish D, Smith A: *The Spectrum: A Scientifically Proven Program to Feel Better, Live Longer, Lose Weight, and Gain Health*. New York, Ballantine Books, 2008
77. Jepson, RG, Harris FM, Platt S, Tannahill C. The effectiveness of interventions to change six health behaviors: a review of reviews. *BMC Public Health*. 2010; 10:538. doi: 10.1186/1471-2458-10-53