

NHANES III Linked Mortality Files Citation List as of 6/28/2012*

Journal Articles:

1. Bansal, N., et al., *Does chronic kidney disease modify the association between body mass index and cardiovascular disease risk factors*. J Nephrol., 2012. **25**(3): p. 317-24.
2. Bloom, T. and K.J. Krause, *Questionnaire based mortality assessment: an exploratory analysis of NHANES III*. J Insur Med, 2012. **43**(1): p. 10-7.
3. Ford, E.S., et al., *Changes in mortality among US adults with COPD in two national cohorts recruited from 1971-1975 and 1988-1994*. Chest., 2012. **141**(1): p. 101-10.
4. Goldfarb-Rumyantzev, A.S., et al., *Social adaptability index predicts overall mortality in patients with diabetes*. J Diabetes Complications, 2012. **26**(1): p. 44-9.
5. Goodwin, R.D., et al., *Asthma and suicide behaviors: Results from the Third National Health and Nutrition Examination Survey (NHANES III)*. J Psychiatr Res, 2012.
6. Mannino, D.M., et al., *Fibrinogen, COPD and Mortality in a Nationally Representative U.S. Cohort*. COPD, 2012.
7. Matheson, E.M., D.E. King, and C.J. Everett, *Healthy lifestyle habits and mortality in overweight and obese individuals*. J Am Board Fam Med. , 2012. **25**(1): p. 9-15.
8. McCarthy, A.M., et al., *Bilateral oophorectomy, body mass index, and mortality in u.s. Women aged 40 years and older*. Cancer Prev Res (Phila). 2012. **5**(6): p. 847-54.
9. Paller, C.J., et al., *Association between Sex Steroid Hormones and Hematocrit in a Nationally-Representative Sample of Men*. J Androl, 2012.
10. Ratliss, J.C., et al., *Obese Schizophrenia Spectrum Patients Have Significantly Higher 10-Year General Cardiovascular Risk and Vascular Ages than Obese Individuals without Severe Mental Illness*. Psychosomatics, 2012.

*The NHANES III Linked Mortality Files Citation List is updated periodically. If you are aware of a publication or presentation that uses the public or restricted-use NHANES III Linked Mortality File as a data source and it is not listed in this document, please notify the NCHS Data Linkage Team (datalinkage@cdc.gov).

11. Reddigan, J.I., *The joint association of physical activity and glycaemic control in predicting cardiovascular death and all-cause mortality in the US population*. Diabetologia, 2012. **55**(3): p. 632-5.
12. Satarug, S., *Long-term Exposure to Cadmium in Food and Cigarette Smoke, Liver Effects and Hepatocellular Carcinoma*. Curr Drug Metab, 2012. **13**(3): p. 257-71.
13. Shafi, T., et al., *Comparing the association of GFR estimated by the CKD-EPI and MDRD study equations and mortality: the third national health and nutrition examination survey (NHANES III) examination survey (NHANES III)*. BMC Nephrol, 2012. **13**(1): p. 42.
14. Tellez-Plaza, M., et al., *Cadmium Exposure and All-Cause and Cardiovascular Mortality in the U.S. General Population*. Environ Health Perspect 2012. **120**(7): p. 1017-1022.
15. Yang, Q., et al., *Trends in cardiovascular health metrics and associations with all-cause and CVD mortality among US adults*. JAMA, 2012. **307**(12): p. 1273-83.
16. Yang, Q., et al., *Prospective study of methylenetetrahydrofolate reductase (MTHFR) variant C677T and risk of all-cause and cardiovascular disease mortality among 6000 US adults*. Am J Clin Nutr, 2012. **95**(5): p. 1245-53.
17. Zheng, H. and Y. Yang, *Population heterogeneity in the impact of body weight on mortality*. Soc Sci Med, 2012.
18. Berger, J.C., et al., *Living kidney donors ages 70 and older: recipient and donor outcomes*. Clin J Am Soc Nephrol., 2011. **6**(12): p. 2887-93.
19. Christman, A.L., et al., *Low glycated hemoglobin and liver disease in the U.S. population*. Diabetes Care, 2011. **34**(12): p. 2548-50.
20. Cochran, S.D. and V.M. Mays, *Sexual orientation and mortality among US men aged 17 to 59 years: results from the National Health and Nutrition Examination Survey III*. Am J Public Health., 2011. **101**(6): p. 1133-8.
21. El-Kamary, S.S., R. Jhaveri, and M.D. Shardell, *All-cause, liver-related, and non-liver-related mortality among HCV-infected individuals in the general US population*. Clin Infect Dis., 2011. **53**(2): p. 150-7.
22. Fedele, S., et al., *Common oral mucosal diseases, systemic inflammation, and cardiovascular diseases in a large cross-sectional US survey*. Am Heart J., 2011. **161**(2): p. 344-50.

23. Foley, R.N., et al., *Kidney function and risk triage in adults: threshold values and hierarchical importance*. *Kidney Int.* , 2011. **79**(1): p. 99-111.
24. Ford, E.S., et al., *Low-risk lifestyle behaviors and all-cause mortality: findings from the National Health and Nutrition Examination Survey III Mortality Study*. *Am J Public Health*, 2011. **101**(10): p. 1922-9.
25. Ford, E.S., *Trends in mortality from all causes and cardiovascular disease among hypertensive and nonhypertensive adults in the United States*. *Circulation.*, 2011. **123**(16): p. 1737-44.
26. Ford, E.S., *Trends in the risk for coronary heart disease among adults with diagnosed diabetes in the U.S.: findings from the National Health and Nutrition Examination Survey, 1999-2008*. *Diabetes Care.*, 2011. **34**(6): p. 1337-43.
27. Fragoso, C.A. and J. Con, *Staging the severity of chronic obstructive pulmonary disease in older persons based on spirometric Z-scores*. *J Am Geriatr Soc.*, 2011. **59**(10): p. 1847-54.
28. Hallan, S.I., *Kidney function for the non-nephrologist: an emerging tool for predicting mortality risk*. *Kidney Int.* , 2011. **79**(1): p. 8-10.
29. Healy, G.N., et al., *Sedentary time and cardio-metabolic biomarkers in US adults: NHANES 2003-06*. *Eur Heart J.* , 2011. **32**. (5): p. 590-7.
30. Hong, N.S., et al., *The association between obesity and mortality in the elderly differs by serum concentrations of persistent organic pollutants: a possible explanation for the obesity paradox*. *Int J Obes (Lond)*. 2011.
31. King, D.E., et al., *Impact of healthy lifestyle on mortality in people with normal blood pressure, LDL cholesterol, and C-reactive protein*. *Eur J Cardiovasc Prev Rehabil.*, 2011.
32. Krishnamurthy, V.R., et al., *Associations of serum alkaline phosphatase with metabolic syndrome and mortality*. *Am J Med.* , 2011. **124**(6): p. 566.
33. Kuklina, E.V., et al., *Risk of cardiovascular mortality in relation to optimal low-density lipoprotein cholesterol combined with hypertriglyceridemia: is there a difference by gender?* *Ann Epidemiol*, 2011. **21**(11): p. 807-14.
34. Kupelian, V., et al., *Association of nocturia and mortality: results from the Third National Health and Nutrition Examination Survey*. *J Urol.* , 2011. **185**(2): p. 571-7.

35. Lazo, M., et al., *Non-alcoholic fatty liver disease and mortality among US adults: prospective cohort study*. BMJ, 2011.
36. Li, C., et al., *Serum non-high-density lipoprotein cholesterol concentration and risk of death from cardiovascular diseases among U.S. adults with diagnosed diabetes: the Third National Health and Nutrition Examination Survey linked mortality study*. Cardiovasc Diabetol., 2011. **10**(46).
37. Li, C., et al., *Serum α -carotene concentrations and risk of death among US Adults: the Third National Health and Nutrition Examination Survey Follow-up Study*. Arch Intern Med., 2011. **171**(6): p. 507-15.
38. Looker, A.C., et al., *Hip fracture risk in older US adults by treatment eligibility status based on new National Osteoporosis Foundation guidance*. Osteoporosis Int., 2011. **22**(2): p. 541-9.
39. Lynch, B.M., et al., *Objectively assessed physical activity, sedentary time and waist circumference among prostate cancer survivors: findings from the National Health and Nutrition Examination Survey (2003-2006)*. Eur J Cancer Care (Engl). 2011. **20**(4): p. 514-9.
40. Magnani, J.W., et al., *P wave duration is associated with cardiovascular and all-cause mortality outcomes: the National Health and Nutrition Examination Survey*. Heart Rhythm, 2011. **8**(1): p. 93-100.
41. Mainous, A.G., 3rd, et al., *IRon Overload screeNing tool (IRON): development of a tool to guide screening in primary care*. Am J Hematol, 2011. **86**(9): p. 733-7.
42. Menke, A., et al., *The association of biomarker of iron status with mortality in US adults*. Nutr Metab Cardiovasc Dis. , 2011.
43. Muntner, P., et al., *The relationship between visit-to-visit variability in systolic blood pressure and all-cause mortality in the general population: findings from NHANES III, 1988 to 1994*. Hypertension., 2011. **57**(2): p. 160-6.
44. Pande, R.L., et al., *Secondary prevention and mortality in peripheral artery disease: National Health and Nutrition Examination Study, 1999 to 2004*. Circulation. , 2011. **124**(1): p. 17-23.
45. Reynoso-Noverón, N., et al., *Estimated incidence of cardiovascular complications related to type 2 diabetes in Mexico using the UKPDS outcome model and a population-based survey*. Cardiovasc Diabetol., 2011. **10**(1).
46. Scrafford, C.G., et al., *Egg consumption and CHD and stroke mortality: a prospective study of US adults*. Public Health Nutr., 2011. **14**(2): p. 261-70.

47. Seicean, S., et al., *An exploration of differences in sleep characteristics between Mexico-born US immigrants and other Americans to address the Hispanic Paradox*. *Sleep*, 2011. **34**(9): p. 1021-31.
48. Shardell, M.D., et al., *Low-serum carotenoid concentrations and carotenoid interactions predict mortality in US adults: the Third National Health and Nutrition Examination Survey*. *Nutr Res*, 2011. **31**(3): p. 178-89.
49. Simanek, A.M., et al., *Seropositivity to cytomegalovirus, inflammation, all-cause and cardiovascular disease-related mortality in the United States*. *PLoS One*, 2011. **6**(2).
50. Song, M., et al., *Use of the UKPDS Outcomes Model to predict all-cause mortality in U.S. adults with type 2 diabetes mellitus: comparison of predicted versus observed mortality*. *Diabetes Res Clin Pract*, 2011. **91**(1): p. 121-6.
51. Strassnig, M., J.S. Brar, and R. Ganguli, *Low cardiorespiratory fitness and physical functional capacity in obese patients with schizophrenia*. *Schizophr Res*, 2011. **126**(1-3): p. 103-9.
52. Studenski, S., et al., *Gait Speed and Survival in Older Adults*. *JAMA*, 2011. **305**(1): p. 50-8.
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54. Veeranna, V., et al., *Homocysteine and reclassification of cardiovascular disease risk*. *J Am Coll Cardiol*, 2011. **58**(10): p. 1025-33.
55. Wang, H.E., et al., *Chronic kidney disease and risk of death from infection*. *Am J Nephrol*, 2011. **34**(4): p. 330-36.
56. Wang, H., et al., *Trends in cardiovascular risk factor levels in the Minnesota Heart Survey (1980-2002) as compared with the National Health and Nutrition Examination Survey (1976-2002): A partial explanation for Minnesota's low cardiovascular disease mortality?* *Am J Epidemiol*, 2011. **173**(5): p. 526-38.
57. Xu, F. and B. Lu, *Prospective association of periodontal disease with cardiovascular and all-cause mortality: NHANES III follow-up study*. *Atherosclerosis*, 2011. **218**(2): p. 536-42.
58. Yang, Q., et al., *Sodium and potassium intake and mortality among US adults: prospective data from the Third National Health and Nutrition Examination Survey*. *Arch Intern Med*, 2011. **171**(13): p. 1183-91.

59. Yu, Y., *Reexamining the declining effect of age on mortality differentials associated with excess body mass: evidence of cohort distortions in the United States*. Am J Public Health, 2011. **102**(5): p. 915-22.
60. Zajacova, A., J.B. Dowd, and S.A. Burgard, *Overweight adults may have the lowest mortality--do they have the best health?* Am J Epidemiol. , 2011. **173**(4): p. 430-7.
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64. Helzberg, J.H., et al., *Comparison of cardiovascular and metabolic risk factors in professional baseball players versus professional football players*. Am J Cardiol., 2010. **106**(5): p. 664-7.
65. Ingram, D.D. and M.E. Mussolino, *Weight loss from maximum body weight and mortality: the Third National Health and Nutrition Examination Survey Linked Mortality File*. Int J Obes (Lond), 2010. **34**(6): p. 1044-50.
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74. Sánchez-Riera, L., et al., *Osteoporosis and fragility fractures*. *Best Pract Res Clin Rheumatol.*, 2010. **24**(6): p. 793-810.
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78. Zalawadiya, S.K., et al., *Red cell distribution width and risk of coronary heart disease events*. *Am J Cardiol.*, 2010. **106**(7): p. 988-93.
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93. Havranek, E.P., et al., *Thresholds in the relationship between mortality and left ventricular hypertrophy defined by electrocardiography*. J Electrocardiol, 2008. **41**(4): p. 351-2.
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100. Freedman, D.M., et al., *Prospective study of serum vitamin D and cancer mortality in the United States*. Journal of the National Cancer Institute, 2007. **99**(21): p. 1594-602.
101. Gregg, E.W., et al., *Mortality trends in men and women with diabetes, 1971 to 2000*. Ann Intern Med, 2007. **147**(3): p. 149-55.
102. Mussolino, M.E. and H.K. Armenian, *Low bone mineral density, coronary heart disease, and stroke mortality in men and women: The Third National Health and Nutrition Examination Survey*. Ann Epidemiol, 2007. **17**(11): p. 841-6.
103. Saydah, S., et al., *Insulin-like growth factors and subsequent risk of mortality in the United States*. American Journal of Epidemiology, 2007. **166**(5): p. 518-26.
104. Havranek, E., et al., *Which ECG criteria for left ventricular hypertrophy best predict mortality?* Journal of the American College of Cardiology, 2006. **47**(13A).
105. Keith, S.W. and R. Desmond, *Body fat and mortality: A survival analysis of the Third National Health and Nutrition Examination Survey (NHANES III)*. Obesity, 2006. **14**(Suppl.): p. A262.
106. Menke, A., et al., *Blood lead below 0.48 and mortality among US adults*. Circulation Journal of the American Heart Association, 2006. **114**: p. 1388-94.
107. Schober, S.E., et al., *Blood lead levels and death from all causes, cardiovascular disease, and cancer: results from the NHANES III mortality study*. Environmental Health Perspectives, 2006. **114**(10): p. 1538–41.
108. Flegal, K.M., et al., *Excess deaths associated with underweight, overweight, and obesity*. JAMA, 2005. **293**(15): p. 1861-7.

Conference Presentations:

1. Keith, S.W., T. Metha, and D.B. Allison, *Estimating mortality hazards associated with BMI: Does using self-reported height and weight instead of measurements make a difference?*, in *NAASO: The Obesity Society's Annual Scientific Meeting2008*: Phoenix, AR.
2. Havranek, E., et al., *Which ECG criteria for left ventricular hypertrophy best predict mortality?*, in *American College of Cardiology Scientific Sessions2006*: Atlanta, GA.
3. Keith, S.W., R. Desmond, and D.B. Allison, *Body fat and mortality: A survival analysis of the Third National Health and Nutrition Examination Study (NHANES III)*. in *NAASO: The Obesity Society's Annual Scientific Meeting2006*: Boston, MA.