

Effect of Exercise on Physical Health

Berstein, L. et al. (1994) "Physical exercise and reduced risk of breast cancer in young women," *Journal of (he National Cancer Institute)*; 86; 1403-1408

Ching, P.L.Y.H. et al. (1996) "Activity Level and risk of overweight in male health professionals," *American Journal of Public Health*; 86; 25-30

Epstein, L.H. et al. (1995) "Effects of decreasing sedentary behavior and increasing activity on weight change in obese children," *Health Psychology*; 14; 109-115

Greendale, J.R. & Davidson, R.E. (1995) "Lifetime leisure activity and osteoporosis: The Rancho Bernardo Study," *American Journal of Epidemiology*; 141; 951-959

Gwinup, G. (1975) "Effect of exercise alone on the weight of obese women," *Archives of Internal Medicine*; 135; 676-680

Helmrich, S.P. et al. (1991) "Physical activity and reduced occurrence on non-insulindependent diabetes melitus," *New England Journal of Medicine*; 325; 147-152

Moy, C.S. et al. (1993) "Insulin-dependent diabetes melitus .physical activity and death," *American Journal of Epidemiology*; 137; 74-81

Nehisen-Cannarella, Si. et al. (1991) "The effects of moderate exercise training on immune response," *Medicine and Science in Sports and Exercise*; 23(1); 64-70

Nelson, M.E. et al. (1994) "Effects of high-intensity strength training on multiple risk factors for osteoporotic fractures," *JAMA*; 272; 1909-1914

Paffenberger, R.S. et al. (1978) "Physical activity as an index of heart attack risk in college alumni," *American Journal of Epidemiology*; 108; 161-175

Paffenbarger, R.S. et al. (1986) "Physical activity, all-cause mortality, and longevity of college alumni," *New England Journal of Medicine*; 314; 605-613

Vena, J.E. et al. (1985) "Occupational exercise and risk of colon cancer," *American Journal of Clinical Nutrition*; 45; 318-327

Wannaniethee, O. & Shaper, A.G. (1992) "Physical activity and stroke in British middle-aged men," *British Medical Journal*; 304; 597-601

Wannaniethee, O. et al. (1993) "Heart rate, physical activity, and mortality from cancer and other non-cardiovascular diseases," *American Journal of Epidemiology*; 137; 735-748

Young, D.R. et al. (1993) "Associations between changes in physical activity and risk factors for coronary heart disease in a community-based sample of men and women: The Stanford Five-City Project," *American Journal of Epidemiology*; 138; 205-216