

## Mammography Screening References

Duffy SW. **Reduction in Breast Cancer Mortality** from Organized Service Screening with Mammography: 1 Further Confirmation with Extended Data. *Cancer Epidemiol Biomarkers Prev* 2006; 15(1):45-51.

Kopans DB. **Informed decision making: age of 50 is arbitrary and has no demonstrated influence on breast cancer screening in women.** *Am J Roentgenology* 2005;185:177-82

Kopans DB. **Bias in the Medical Journals: A Commentary.** *Am. J. Roentgenol* 2005; 185: 176 - 182.

Smith RA, Duffy SW, Gabe R, Tabar L, Yen AM, Chen TH. **The randomized trials of breast cancer screening: what have we learned?** *Radiologic Clinics of North America* 2004;42(5):793-806, v.

Schwartz LM, Woloshin S, Fowler, Jr. FJ. **Enthusiasm for Cancer Screening in the United States.** *Jama* 2004; 291(1): 71-78

Tabar L, Yen MF, Vitak B, Chen HH, Smith RA, Duffy SW. **Mammography service screening and mortality in breast cancer patients: 20 year follow-up before and after introduction of screening.** *Lancet* 2003;361(9367):1405-10

Otto SJ , Fracheboud J, Looman CWN, Broeders MJM, Boer R, Hendriks JNHCL, Verbeek ALM, de Koning HJ, and the National Evaluation Team for Breast Cancer Screening\* **Initiation of population-based mammography screening in Dutch municipalities and effect on breast-cancer mortality: a systematic review** *Lancet* 2003;361:411-417.

Kopans DB. **Beyond Randomized, Controlled Trials: Organized Mammographic Screening Substantially Reduces Breast Cancer Mortality.** *Cancer* 2002;94: 580-581.

Duffy SW, Tabar L, Smith RA. **The mammographic screening trials: commentary on the recent work by Olsen and Goetzsche.** *CA Cancer J Clin* 2002; 52:68-71.

Duffy SW, Tabar L, Chen H, Holmqvist M, Yen M, Abdsalah S, Epstein B, Frodis Ewa, Ljungberg E, Hedborg-Melander C, Sundbom A, Tholin M, Wiege M, Akerlund A, Wu H, Tung T, Chiu Y, Chiu Chen, Huang C, Smith RA, Rosen M, Stenbeck M, Holmberg L. **The impact of organized mammography service screening on breast carcinoma mortality in seven Swedish counties.** *Cancer* 2002;95:458-469.

Tabar L, Vitak B, Tony HH, Yen MF, Duffy SW, Smith RA. **Beyond randomized controlled trials: organized mammographic screening substantially reduces breast carcinoma mortality.** Cancer 2001;91:1724-31

Michaelson JS, Halpern E, Kopans DB. **Breast Cancer: Computer Simulation Method for Estimating Optimal Intervals for Screening.** Radiology 1999;21:551-560.

Kopans DB, Moore RH, McCarthy KA, Hall DA, Hulka C, Whitman GJ, Slanetz PJ, Halpern EF. **Biasing the Interpretation of Mammography Screening Data By Age Grouping: Nothing Changes Abruptly at Age 50.** The Breast Journal 1998;4:139-145

Hendrick RE, Smith RA, Rutledge JH, Smart CR. **Benefit of screening mammography in women ages 40-49: a new meta-analysis of randomized controlled trials.** Monogr Natl Cancer Inst 1997;22:87-92.

Tarone RE. **The Excess of Patients with Advanced Breast Cancers in Young Women Screened with Mammography in the Canadian National Breast Screening Study.** Cancer 1995;75:997-1003.

Feig S. **Estimation of Currently Attainable Benefit from Mammographic Screening of Women Aged 40-49 Years.** Cancer 1995;75:2412-2419.

Kopans DB, Halpern E, Hulka CA. **Statistical power in breast cancer screening trials and mortality reduction among women 40-49 with particular emphasis on the National Breast Screening Study of Canada.** Cancer 1994;74:1196-1203.

Yaffe MJ. **Correction: Canada Study.** Letter to the Editor JNCI 1993;85:94

Kopans DB. **The Canadian Screening Program: A Different Perspective.** AJR 1990;155:748-749

Baines CJ, Miller AB, Kopans DB, Moskowitz M, Sanders DE, Sickles EA, To T, Wall C. **Canadian National Breast Screening Study: Assessment of Technical Quality by External Review.** AJR 1990;155:743-747.

Miller AB, Howe GR, Wall C. **The National Study of Breast Cancer Screening.** Clinical and Investigative Medicine 1981;4:227-258.