

EMLŐRÁK: RIZIKÓFAKTOROK, TÚLÉLÉSI STRATÉGIÁK

Felhasznált szakirodalom:

Chlebowski, RT., et al.: Influence of estrogen plus progestin on breast cancer and mammography in healthy postmenopausal women; In: JAMA, 2003; 289:3243-3253.

Cauley, JA., et al.: Effects of estrogen plus progestin on risk of fracture and bone mineral density; In: JAMA, 2003; 290:1729-1738.

Shumaker, SA., et al.: Estrogen plus progestin and the incidence of dementia and mild cognitive impairment in postmenopausal women; In: JAMA, 2003; 289:2651-2662.

Maki, PM., et al.: Hormone therapy in menopausal women with cognitive complaints; In: Neurology, 2007; 69:1322-1330.

Pentti, K., et al.: Hormone replacement therapy and mortality in 52- to 70-year-old women: the Kuopio Osteoporosis Risk Factor and Prevention Study; In: European Journal of Endocrinology, 2006; 154: 101-107.

Hwang, ES., et al.: Risk factors for estrogen receptor-positive breast cancer; In: Arch Surg. 2005; 140:58-62.

Malnick, S.D.H. et al.: The medical complications of obesity; In: Q J Med, 2006; 99:565-579.

Rock, Ch.L., et al.: Can lifestyle modification increase survival in women diagnosed with breast cancer? In: J. Nutr. 2002; 132:3504-3509.

Chlebowski, RT., et al.: Obesity and early-stage breast cancer; In: Journal of Clinical Oncology, 2005; 23(7):1345-1347.

Abrahamson, PE., et al.: General and abdominal obesity and survival among young women with breast cancer; In: Cancer Epidemiol Biomarkers Prev, 2006; 15(10):1871-7.

Berlitz, G., et al.: Body mass index as a prognostic feature in operable breast cancer: the International Breast Cancer Study Group experience; In: Annals of Oncology, 2004; 15: 875-884.

Enger, Sh.M., et al.: Body weight correlates with mortality in early-stage breast cancer; In: Arch Surg. 2004; 139:954-960.

Loi, Sh., et al.: Obesity and outcomes in premenopausal and postmenopausal breast cancer; In: Cancer Epidemiol Biomarkers Prev, 2005; 14(7): 1686-91.

Whiteman, MK., et al.: Body mass and mortality after breast cancer diagnosis; In: Cancer Epidemiol Biomarkers Prev, 2005; 14(8):2009-14.

Cleveland, RJ., et al.: Weight gain prior to diagnosis and survival from breast cancer; In: Cancer Epidemiol Biomarkers Prev, 2007;16(9):1803-11.

Irwin, ML., et al.: Changes in body fat and weight after a breast cancer diagnosis: influence of demographic, prognostic, and lifestyle factors; In: J Clin Oncol, 2005; 23:774-782.

Kroenke, CH, et al.: Weight, weight gain, and survival after breast cancer diagnosis; In: J Clin Oncol, 2005, 23(7):1370-1378.

Holmes, MD., et al.: Physical activity and survival after breast cancer diagnosis; In: JAMA, 2005; 293: 2479-2486.

Chlebowski, RT., et al.: Dietary fat reduction and breast cancer outcome: interim efficacy results from the women's intervention nutrition study; J Natl Cancer Inst 2006;98:1767-76.

Pierce, JP., et al.: Greater survival after breast cancer in physically active women with high vegetable-fruit intake regardless of obesity; In: J Clin Oncol, 2007; 25(17):2345-2351.

Santen, R.J., et al.: Critical assessment of new risk factors for breast cancer: considerations for development of an improved risk prediction model; In: Endocrine-Related Cancer, 2007; 14:169-187.

Fisher, B., et al.: Tamoxifen for prevention of breast cancer: report of the National Surgical Adjuvant Breast and Bowel Project P-1; In: JNCI, 1998; 90(18): 1371-1388.

Goodwin, PJ., et al.: Fasting insulin and outcome in early-stage breast cancer: results of a prospective cohort study; In: J Clin Oncol, 2001, 20(1):42-51.

Ligibel, J.A., et al.: Impact of physical activity on insulin levels in breast cancer survivors; In: J Clin Oncol, 2007; 25(18).

Reynolds, P., et al.: Active smoking, household passive smoking, and breast cancer: evidence from the California Teachers Study; In: J Natl Cancer Inst, 2004; 96(1):29-37.

Gram, I.T., et al.: Breast cancer risk among women who start smoking as teenagers; In: Cancer Epidemiol Biomarkers Prev, 2005; 14(1):61-66.

Kinght, JA., et al.: Vitamin D and reduced risk of breast cancer: a population based case-control study; Epidemiol Biomarkers Prev, 2007; 16(3):422-429.