



BIG 1-98 Collaborative and International Breast Cancer Study Groups

Contact

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Publications (4)

Huober J, Thürlimann B, Gelber R, Colleoni M, Coates A, Goldhirsch A, Price K, Wardley A, Smith I, Láng I, Neven P, Forbes J, Bonnefoi H, Ejlertsen B, Wu J, Giobbie-Hurder A, Rabaglio M, Cole B, BIG 1-98 Collaborative and International Breast Cancer Study Groups. Symptoms of endocrine treatment and outcome in the BIG 1-98 study. *Breast Cancer Res Treat* 2013; 143:159-69.

Chirgwin J, Coates A, Goldhirsch A, Regan M, Bonnefoi H, Ejlertsen B, Thürlimann B, Price K, Smith I, Sun Z, BIG 1-98 Collaborative and International Breast Cancer Study Groups. The advantage of letrozole over tamoxifen in the BIG 1-98 trial is consistent in younger postmenopausal women and in those with chemotherapy-induced menopause. *Breast Cancer Res Treat* 2011; 131:295-306.

Rabaglio M, Coates A, Goldhirsch A, Gelber R, Smith I, Láng I, Nogaret J, Pienkowski T, Colleoni M, Paridaens R, Forbes J, Campane M, Mouridsen H, Thürlimann B, Hawle H, Castiglione-Gertsch M, Price K, Sun Z, BIG 1-98 Collaborative and International Breast Cancer Study Groups. Bone fractures among postmenopausal patients with endocrine-responsive early breast cancer treated with 5 years of letrozole or tamoxifen in the BIG 1-98 trial. *Ann Oncol* 2009; 20:1489-98.

Rasmussen B, Altermatt H, Gelber R, Castiglione-Gertsch M, Goldhirsch A, Gusterson B, Thürlimann B, Coates A, Viale G, Braye S, Lacroix-Triki M, Regan M, Lykkesfeldt A, Dell'Orto P, Del Curto B, Henriksen K, Mastropasqua M, Price K, Méry E, BIG 1-98 Collaborative and International Breast Cancer Study Groups. Adjuvant letrozole versus tamoxifen according to centrally-assessed ERBB2 status for postmenopausal women with endocrine-responsive early breast cancer: supplementary results from the BIG 1-98 randomised trial. *The Lancet* 2008; 9:23-8.

Projects (0)

No results found.

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