



J Bonneterre

Kontakt

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Publikationen (6)

Thürlimann B, Robertson J, Nabholz J, Buzdar A, Bonneterre J, Arimidex Study Group. Efficacy of tamoxifen following anastrozole ('Arimidex') compared with anastrozole following tamoxifen as first-line treatment for advanced breast cancer in postmenopausal women. *European journal of cancer (Oxford, England : 1990)* 2003; 39:2310-7.

Nabholz J, Bonneterre J, Buzdar A, Robertson J, Thürlimann B. Anastrozole (Arimidex) versus tamoxifen as first-line therapy for advanced breast cancer in postmenopausal women: survival analysis and updated safety results. *European journal of cancer (Oxford, England : 1990)* 2003; 39:1684-9.

Bonneterre J, Arimidex Writing Committee, Steinberg M, Webster A, Sahnoud T, von Euler M, Thürlimann B, Robertson J, Nabholz J, Buzdar A, Investigators Committee Members. Anastrozole is superior to tamoxifen as first-line therapy in hormone receptor positive advanced breast carcinoma. *Cancer* 2001; 92:2247-58.

Bonneterre J, Steinberg M, Webster A, Vergote I, Koralewski P, Mauriac L, Krzakowski M, Robertson J, Thürlimann B, von Euler M. Anastrozole versus tamoxifen as first-line therapy for advanced breast cancer in 668 postmenopausal women: results of the Tamoxifen or Arimidex Randomized Group Efficacy and Tolerability study. *Journal of clinical oncology : official journal of the American Society of Clinical Oncology* 2000; 18:3748-57.

Vergote I, Steinberg M, Webster A, Koralewski L, Mauriac L, Krzakowski M, Robertson J, Thürlimann B, Bonneterre J, von Euler M. Randomised study of anastrozole versus tamoxifen as first-line therapy for advanced breast cancer in postmenopausal women. *European journal of cancer (Oxford, England : 1990)* 2000; 36 Suppl 4:S84-5.

Thürlimann B, Zurlo M, Lanzalone S, di Salle E, Murray R, Roché H, Bonneterre J, Serin D, Paridaens R, Piscitelli G. Third-line hormonal treatment with exemestane in postmenopausal patients with advanced breast cancer progressing on aminoglutethimide: a phase II multicentre multinational study. Exemestane Study Group. *European journal of cancer (Oxford, England : 1990)* 1997; 33:1767-73.

Projekte (0)

Keine Resultate gefunden.

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