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REFERENCES

22. Early Breast Cancer Trialists'


116. D'Angelo E, Spagnoli LG, Prat J. Comparative clinicopathologic and immunohistochemical analysis of uterine sarcomas diagnosed using the World Health Organization classification system. *Hum Pathol*


151. Robertson JFR. Fulvestrant (Faslodex®)—How to Make a Good Drug Better. 2007; 12: 774-84.


166. Leeming DJ, Koizumi M, Qvist P, et al. Serum N-Terminal Propeptide of Collagen Type I is Associated with the Number of Bone Metastases in Breast and Prostate Cancer and Correlates to Other Bone Related Markers. *Biomark Cancer* 2011; 3: 15-23.


expression is a biological marker for androgen sensitivity in high grade serous epithelial ovarian cancer. *Gynecol Oncol* 2012; **124**:142-7.


198. Tan DS, Rothermundt C, Thomas K, et al. “BRCAness” syndrome in ovarian cancer: a case-control study describing the clinical features and


