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Publications (5)

Loibl S, Fasching P, Andre F, Lindner J, Sotiriou C, Dykgers A, Guo S, Gade S, Nekljudova V, Loi S, Untch M, Pfitzner B, Huober J, Heinrichs C, von Minckwitz G, Schneeweiss A, Paepke S, Lehmann A, Rezai M, Zahm D, Sinn P, Khandan F, Eidtmann H, Dohnal K, Denkert C. PIK3CA mutations are associated with lower rates of pathologic complete response to anti-human epidermal growth factor receptor 2 (her2) therapy in primary HER2-overexpressing breast cancer. *J Clin Oncol* 2014; 32:3212-20.

von Minckwitz G, Huober J, Costa S, Tesch H, Hanusch C, Hilfrich J, Khandan F, Fasching P, Sinn B, Engels K, Mehta K, Nekljudova V, Klare P, Eidtmann H, Schneeweiss A, Loibl S, Salat C, Denkert C, Rezai M, Blohmer J, Jackisch C, Paepke S, Gerber B, Zahm D, Kümmel S, Untch M. Neoadjuvant carboplatin in patients with triple-negative and HER2-positive early breast cancer (GeparSixto; GBG 66): a randomised phase 2 trial. *Lancet Oncol* 2014; 15:747-56.

Huober J, Kümmel S, Mau C, Jackisch C, Khandan F, Costa S, Krabisch P, Loibl S, Nekljudova V, Untch M, Hüb C, Gerber B, Fasching P, Hanusch C, Rezai M, Eidtmann H, Kittel K, Hilfrich J, Schwedler K, Blohmer J, Tesch H, Minckwitz G. Neoadjuvant chemotherapy with paclitaxel and everolimus in breast cancer patients with non-responsive tumours to epirubicin/cyclophosphamide (EC) ± bevacizumab - results of the randomised GeparQuinto study (GBG 44). *Eur J Cancer* 2013; 49:2284-93.

von Minckwitz G, Zahm D, Khandan F, Hoffmann G, Gerber B, Eidtmann H, Fend F, Dietel M, Mehta K, du Bois A, Blohmer J, Müller B, Loibl S, Budczies J, Hanusch C, Darb-Esfahani S, Hilfrich J, Weiss E, Huober J, Denkert C. Cytoplasmic poly(adenosine diphosphate-ribose) polymerase expression is predictive and prognostic in patients with breast cancer treated with neoadjuvant chemotherapy. *J Clin Oncol* 2011; 29:2150-7.

Huober J, Mehta K, Darb-Esfahani S, Högel B, Thomssen C, Hauschild M, Khandan F, Belau A, Zahm D, Weiss E, Tesch H, Denkert C, von Minckwitz G, Loibl S. Effect of neoadjuvant anthracycline-taxane-based chemotherapy in different biological breast cancer phenotypes: overall results from the GeparTrio study. *Breast Cancer Res Treat* 2010; 124:133-40.

Projects (0)

No results found.

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