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## Publications (9)

Loibl S, Schmitt W, von Minckwitz G, Thomalla J, Kümmel S, Rautenberg B, Fasching P, Weber K, Rhiem K, Denkert C, Jackisch C, Rezai M, Engels K, Untch M, Burchardi N, Huober J, Sinn B, Blohmer J, Grischke E, Furlanetto J, Tesch H, Hanusch C, Schneeweiss A. Corrigendum to "A randomised phase II study investigating durvalumab in addition to an anthracycline taxane-based neoadjuvant therapy in early triple-negative breast cancer: clinical results and biomarker analysis of GeparNuevo study": [Annals of Oncology (2019), volume 30:1279-1288]. Ann Oncol 2022; 33:743-744.

Loibl S, Schmitt W, von Minckwitz G, Thomalla J, Kümmel S, Rautenberg B, Fasching P, Weber K, Rhiem K, Denkert C, Jackisch C, Rezai M, Engels K, Untch M, Burchardi N, Huober J, Sinn B, Blohmer J, Grischke E, Furlanetto J, Tesch H, Hanusch C, Schneeweiss A. A randomised phase II study investigating durvalumab in addition to an anthracycline taxane-based neoadjuvant therapy in early triple-negative breast cancer: clinical results and biomarker analysis of GeparNuevo study. Ann Oncol 2019; 30:1279-1288.

Möbus V, Thomssen C, Untch M, Nekljudova V, Loibl S, du Bois A, Bauerfeind I, Müller V, Huober J, Fehm T, Conrad B, Harbeck N, Elling D, Tesch H, Schneeweiss A, Lück H, Jackisch C, von Minckwitz G, German Breast Group (GBG), the AGO Breast Study Group (AGO-B) and NOGGO Study Groups. German Adjuvant Intergroup Node-positive Study (GAIN): a phase III trial comparing two dose-dense regimens (iddEPC versus ddEC-PwX) in high-risk early breast cancer patients. Ann Oncol 2017; 28:1803-1810.

von Minckwitz G, Jackisch C, Kümmel S, Fasching P, Schneeweiss A, Paepke S, Untch M, Burchardi N, Mehta K, Loibl S, Hanusch C, Denkert C, Rezai M, Tesch H, Huober J, Gerber B, Zahm D, Hilfrich J, Costa S, Dubsy P, Blohmer J, German Breast Group and Austrian Breast and Colon Cancer Study Group Investigators. Zoledronate for patients with invasive residual disease after anthracyclines-taxane-based chemotherapy for early breast cancer - The Phase III NeoAdjuvant Trial Add-on (NaTaN) study (GBG 36/ABCSG 29). Eur J Cancer 2016; 64:12-21.

Lindner J, Tesch H, Karn T, Pommerenke F, Liedtke C, Untch M, Müller V, Rack B, Schem C, Engels K, Huober J, Sinn B, Loibl S, Denkert C, Ataseven B, Fasching P, Pfitzner B, Gerber B, Gade S, Darb-Esfahani S, von Minckwitz G. Expression of secreted protein acidic and rich in cysteine (SPARC) in breast cancer and response to neoadjuvant chemotherapy. Ann Oncol 2014; 26:95-100.

Deuker J, Kohls A, Weikel W, Bischoff J, Freese K, Schmidt M, Wiest W, Sütterlin M, Dietrich M, Griebhammer M, Burgmann D, Rack B, Salat C, Sattler D, Tio J, von Abel E, Fischer D, Ober A, Strumberg D, Uleer C, Solomayer E, Runnebaum I, Link H, Tomé O, Ulmer H, Conrad B, Feisel-Schwickardi G, Schumacher C, Steinmetz T, Bauerfeind I, Kremers S, Langanke D, Kullmer U, Christensen B, Burkamp U, Hofmann M, Schuster J, Simon W, Kronawitter U, Clemens M, Janni W, Latos K, Bauer W, Roßmann A, Bauer L, Lampe D, Heyl V, Hoffmann G, Lorenz-Salehi F, Hackmann J, Ruhland F, Stefek A, Köhne C, Meinerz W, Grasshoff S, Decker T, Overkamp F, Thalmann I, Sallmann A, Beck T, Reimer T, Bartzke G, Deryal M, Weigel M, Weder P, Steffens C, Lemster S, Schlag R, Müller T, von Minckwitz G, Nekljudova V, Gerber B, GBG/AGO-B study groups, Gnauert K, Heinrich B, Prätz T, Groh U, Tanzer H, Villena C, Tulusan A, Liedtke B, Blohmer J, Mau C, Potenberg J, Schilling J, Fehm T, Hauschild M, Loibl S, Untch M, Eidtmann H, Rezai M, Fasching P, Tesch H, Eggemann H, Schrader I, Kittel K, Hanusch C, Huober J, Solbach C, Jackisch C, Kunz G, Blohmer J, Just M, Weiss E, Möbus V, Stickeler E, Heinrich G, Wagner H, Abdallah A, Dewitz T, Emons G, Belau A, Rethwisch V, Lantzscht T, Thomssen C, Mattner U, Nugent A, Müller V, Noesselt T, Khandan F, Kühn T, Bückner U, Wolfgarten M, Lorenz R, Doering G, Feidicker S, Krabisch P, Deichert U, Augustin D, Kast K, Nestle-Krämling C, Höß C, Terhaag J, Fasching P, Staib P, Aktas B, Holms F. Survival after neoadjuvant chemotherapy with or without bevacizumab or everolimus for HER2-negative primary breast cancer (GBG 44-GeparQuinto)†. Ann Oncol 2014; 25:2363-2372.

von Minckwitz G, Costa S, Jackisch C, Paepke S, Schneeweiss A, Kümmel S, Denkert C, Mehta K, Loibl S, Blohmer J, Hanusch C, Rezai M, Fasching P, Huober J, Tesch H, Bauerfeind I, Hilfrich J, Eidtmann H, Gerber B, Untch M. Survival after adding capecitabine and trastuzumab to neoadjuvant anthracycline-taxane-based chemotherapy for primary breast cancer (GBG 40--GeparQuattro). Ann Oncol 2013; 25:81-9.

Gerber B, Jackisch C, Kunz G, Blohmer J, Huober J, Hauschild M, Nekljudova V, Untch M, von Minckwitz G, Solbach C, Kreienberg R, Hanusch C, Loibl S, Eidtmann H, Rezai M, Fasching P, Tesch H, Eggemann H, Schrader I, Kittel K, German Breast Group Investigators. Neoadjuvant bevacizumab and anthracycline-taxane-based chemotherapy in 678 triple-negative primary breast cancers; results from the geparquinto study (GBG 44). *Ann Oncol* 2013; 24:2978-84.

Denkert C, Barinoff J, Jackisch C, Prinzler J, Rüdiger T, Erbstösser E, Blohmer J, Budczies J, Mehta K, Fehm T, Huober J, Loibl S, Müller B, Eidtmann H, Schmitt W, Eiermann W, Gerber B, Tesch H, Hilfrich J, von Minckwitz G. Ki67 levels as predictive and prognostic parameters in pretherapeutic breast cancer core biopsies: a translational investigation in the neoadjuvant GeparTrio trial. *Ann Oncol* 2013; 24:2786-93.

## Projects (0)

No results found.

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