



W Kuhn

Kontakt

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Publikationen (4)

Möbus V, Kurbacher C, Untch M, Konecny G, Hinke A, Runnebaum I, von Minckwitz G, Harbeck N, Huober J, Schneeweiss A, Nitz U, Kuhn W, Thomssen C, du Bois A, Lück H, Jackisch C, AGO Breast Study Group (AGO-B). Ten-year results of intense dose-dense chemotherapy show superior survival compared with a conventional schedule in high-risk primary breast cancer: final results of AGO phase III iddEPC trial. *Ann Oncol* 2018; 29:178-185.

Nitz U, Weiss E, Böhmer S, Kreienberg R, du Bois A, Sattler D, Thomssen C, Kiechle M, Jänicke F, Wallwiener D, Harbeck N, Hoffmann G, Augustin D, Möbus V, Gluz O, Huober J, Kreipe H, Kates R, Hartmann A, Erber R, Moustafa Z, Scholz M, Lisboa B, Mohrmann S, Kuhn W. Final analysis of the prospective WSG-AGO EC-Doc versus FEC phase III trial in intermediate-risk (pN1) early breast cancer: efficacy and predictive value of Ki67 expression. *Ann Oncol* 2017; 28:2899.

Gluz O, Augustin D, Hoffmann G, Thomssen C, Jänicke F, Kiechle M, Wallwiener D, Kuhn W, Nitz U, Möbus V, Mohrmann S, Liedtke C, Huober J, Peyro-Saint-Paul H, Kates R, Kreipe H, Hartmann A, Pelz E, Erber R, Harbeck N. Comparison of prognostic and predictive impact of genomic or central grade and immunohistochemical subtypes or IHC4 in HR+/HER2- early breast cancer: WSG-AGO EC-Doc Trial. *Ann Oncol* 2016; 27:1035-1040.

Nitz U, Weiss E, Böhmer S, Kreienberg R, du Bois A, Sattler D, Thomssen C, Kiechle M, Jänicke F, Wallwiener D, Harbeck N, Hoffmann G, Augustin D, Möbus V, Gluz O, Huober J, Kreipe H, Kates R, Hartmann A, Erber R, Moustafa Z, Scholz M, Lisboa B, Mohrmann S, Kuhn W. Final analysis of the prospective WSG-AGO EC-Doc versus FEC phase III trial in intermediate-risk (pN1) early breast cancer: efficacy and predictive value of Ki67 expression. *Ann Oncol* 2014; 25:1551-7.

Projekte (0)

Keine Resultate gefunden.

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