



Klaus Pantel

Kontakt

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Publikationen (5)

Fehm T, Müller V, Banys-Paluchowski M, Fasching P, Friedl T, Hartkopf A, Huober J, Loehberg C, Rack B, Riethdorf S, Schneeweiss A, Wallwiener D, Meier-Stiegen F, Krawczyk N, Jaeger B, Reinhardt F, Hoffmann O, Müller L, Wimberger P, Ruckhäberle E, Blohmer J, Cieslik J, Franken A, Niederacher D, Neubauer H, Pantel K, Janni W, DETECT study group. Efficacy of Lapatinib in Patients with HER2-Negative Metastatic Breast Cancer and HER2-Positive Circulating Tumor Cells-The DETECT III Clinical Trial. *Clin Chem* 2024; 70:307-318.

De Gregorio A, Janni W, Fasching P, Taran F, Hartkopf A, Jaeger B, Meier-Stiegen F, Pantel K, Schneeweiss A, Mueller V, Riethdorf S, Alunni-Fabbroni M, Trapp E, Rack B, De Gregorio N, Scholz C, Huober J, Friedl T, Fehm T. Discordance in Human Epidermal Growth Factor Receptor 2 (HER2) Phenotype Between Primary Tumor and Circulating Tumor Cells in Women With HER2-Negative Metastatic Breast Cancer. *JCO Precis Oncol* 2017; 1:1-12.

Riethdorf S, Untch M, von Minckwitz G, Schem C, Tesch H, Holms F, Hilfrich J, Schrader I, Fehm T, Huober J, Weber K, Nekljudova V, Loibl S, Müller V, Pantel K. Prognostic Impact of Circulating Tumor Cells for Breast Cancer Patients Treated in the Neoadjuvant "Geparquattro" Trial. *Clin Cancer Res* 2017; 23:5384-5393.

Schramm A, Janni W, Wallwiener D, Taran F, Hartkopf A, Meier-Stiegen F, Pantel K, Schneeweiss A, Müller V, Alunni-Fabbroni M, Trapp E, Rack B, Huober J, De Gregorio N, Scholz C, Schochter F, Friedl T, Fehm T. Therapeutic intervention based on circulating tumor cell phenotype in metastatic breast cancer: concept of the DETECT study program. *Arch Gynecol Obstet* 2015; 293:271-81.

Riethdorf S, von Minckwitz G, Untch M, Eidtmann H, Tesch H, Holms F, Hilfrich J, Schrader I, Fehm T, Huober J, Roller M, Komor M, Loibl S, Rau T, Zhang L, Müller V, Pantel K. Detection and HER2 expression of circulating tumor cells: prospective monitoring in breast cancer patients treated in the neoadjuvant GeparQuattro trial. *Clin Cancer Res* 2010; 16:2634-45.

Projekte (0)

Keine Resultate gefunden.

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