



John Hackmann

Kontakt

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Publikationen (7)

Pfob A, Cai L, Schneeweiss A, Rauch G, Thomas B, Schaeffgen B, Kümmel S, Reimer T, Hahn M, Thill M, Blohmer J, Hackmann J, Malter W, Bekes I, Friedrichs K, Wojcinski S, Joos S, Paepke S, Degenhardt T, Rom J, Rody A, van Mackelenbergh M, Banys-Paluchowski M, Große R, Reinisch M, Karsten M, Sidey-Gibbons C, Wallwiener M, Golatta M, Heil J. ASO Visual Abstract: Minimally-Invasive Breast Biopsy After Neoadjuvant Systemic Treatment to Identify Breast Cancer Patients with Residual Disease for Extended Neoadjuvant Treatment-A New Concept. *Ann Surg Oncol* 2023

Pfob A, Cai L, Schneeweiss A, Rauch G, Thomas B, Schaeffgen B, Kümmel S, Reimer T, Hahn M, Thill M, Blohmer J, Hackmann J, Malter W, Bekes I, Friedrichs K, Wojcinski S, Joos S, Paepke S, Degenhardt T, Rom J, Rody A, van Mackelenbergh M, Banys-Paluchowski M, Große R, Reinisch M, Karsten M, Sidey-Gibbons C, Wallwiener M, Golatta M, Heil J. Minimally Invasive Breast Biopsy After Neoadjuvant Systemic Treatment to Identify Breast Cancer Patients with Residual Disease for Extended Neoadjuvant Treatment: A New Concept. *Ann Surg Oncol* 2023

Pfob A, Joos S, Paepke S, Degenhardt T, Rom J, Rody A, van Mackelenbergh M, Banys-Paluchowski M, Große R, Reinisch M, Karsten M, Golatta M, Wojcinski S, Friedrichs K, Bekes I, Sidey-Gibbons C, Rauch G, Thomas B, Schaeffgen B, Kuemmel S, Reimer T, Hahn M, Thill M, Blohmer J, Hackmann J, Malter W, Heil J. Intelligent Vacuum-Assisted Biopsy to Identify Breast Cancer Patients With Pathologic Complete Response (ypT0 and ypN0) After Neoadjuvant Systemic Treatment for Omission of Breast and Axillary Surgery. *J Clin Oncol* 2022;JCO2102439.

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Untch M, Hackmann J, Blohmer J, Rhiem K, Schmitt W, Furlanetto J, Gerber B, Huober J, Nekljudova V, von Minckwitz G, Hanusch C, Just M, Fasching P, Jackisch C, Schneeweiss A, Schmatloch S, Aktas B, Denkert C, Schem C, Wiebringhaus H, Kümmel S, Warm M, Loibl S. NAB-Paclitaxel Improves Disease-Free Survival in Early Breast Cancer: GBG 69-GeparSepto. *J Clin Oncol* 2019; 37:2226-2234.

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Projekte (0)

Keine Resultate gefunden.

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