



**Lothar Häberle**

**Kontakt**

Lothar Häberle

## Publikationen (12)

Huebner H, Ruebner M, Kurbacher C, Hadji P, Hartkopf A, Lux M, Huober J, Uhrig S, Taran F, Overkamp F, Tesch H, Häberle L, Luftner D, Wallwiener M, Müller V, Beckmann M, Hein A, Belleville E, Untch M, Janni W, Fehm T, Kolberg H, Wallwiener D, Brucker S, Schneeweiss A, Ettl J, Fasching P, Michel L. Return of individual genomic research results within the PRAEGNANT multicenter registry study. *Breast Cancer Res Treat* 2022

Huebner H, Tesch H, Brucker S, Blohmer J, Fehm T, Heinrich G, Rezai M, Beckmann M, Fasching P, Janni W, Schneeweiss A, Nabieva N, Jückerstock J, Häberle L, Müller V, Schrader I, Lorenz R, Forstbauer H, Fink V, Schochter F, Bekes I, Mahner S, Rack B. MUC1 (CA27.29) before and after Chemotherapy and Prognosis in High-Risk Early Breast Cancer Patients. *Cancers (Basel)* 2022; 14

Friedl T, Tesch H, Mahner S, Brucker S, Heinrich G, Häberle L, Fasching P, Beckmann M, Coleman R, Janni W, Schneeweiss A, Jückerstock J, Fehm T, Müller V, Lichtenegger W, Blohmer J, Lorenz R, Forstbauer H, Fink V, Bekes I, Huober J, Rack B. Prognosis of Patients With Early Breast Cancer Receiving 5 Years vs 2 Years of Adjuvant Bisphosphonate Treatment: A Phase 3 Randomized Clinical Trial. *JAMA Oncol* 2021; 7:1149-1157.

Schneeweiss A, Lux M, Müller V, Nabieva N, Overkamp F, Tesch H, Laakmann E, Taran F, Seitz J, Thomssen C, Untch M, Wimberger P, Wuerstlein R, Volz B, Wallwiener D, Wallwiener M, Klein E, Kurbacher C, Ettl J, Luftner D, Beckmann M, Belleville E, Fasching P, Fehm T, Geberth M, Häberle L, Hadji P, Hartkopf A, Hielscher C, Huober J, Ruckhäberle E, Janni W, Kolberg H, Brucker S. Corrigendum to "Initial experience with CDK4/6 inhibitor-based therapies compared to antihormone monotherapies in routine clinical use in patients with hormone receptor positive, HER2 negative breast cancer - Data from the PRAEGNANT research network for the first 2 years of drug availability in Germany". *Breast* 2021; 55:138-139.

Huebner H, Beckmann M, Belleville E, Ruebner M, Untch M, Fasching P, Janni W, Fehm T, Kolberg H, Wallwiener D, Brucker S, Schneeweiss A, Müller V, Wallwiener M, Kurbacher C, Kuesters G, Hartkopf A, Lux M, Huober J, Volz B, Taran F, Overkamp F, Tesch H, Häberle L, Luftner D, Ettl J. Heregulin (HRG) assessment for clinical trial eligibility testing in a molecular registry (PRAEGNANT) in Germany. *BMC cancer* 2020; 20:1091.

De Gregorio A, Schneeweiss A, Tesch H, Mahner S, Brucker S, Blohmer J, Fehm T, Heinrich G, Lato K, Beckmann M, Rack B, Andergassen U, Bekes I, Fink V, Häberle L, Fasching P, Müller V, Schrader I, Lorenz R, Forstbauer H, Friedl T, Bauer E, De Gregorio N, Deniz M, Janni W. Gemcitabine as adjuvant chemotherapy in patients with high-risk early breast cancer—results from the randomized phase III SUCCESS-A trial. *Breast Cancer Res* 2020; 22:111.

Michel L, Hielscher C, Mundhenke C, Kurbacher C, Wuerstlein R, Untch M, Overkamp F, Huober J, Janni W, Taran F, Lux M, Wallwiener D, Brucker S, Schneeweiss A, Wimberger P, Huebner H, Hartkopf A, Fasching P, Kolberg H, Hadji P, Tesch H, Häberle L, Ettl J, Luftner D, Wallwiener M, Müller V, Beckmann M, Belleville E, Volz B, Fehm T. Progression-Free Survival and Overall Survival in Patients with Advanced HER2-Positive Breast Cancer Treated with Trastuzumab Emtansine (T-DM1) after Previous Treatment with Pertuzumab. *Cancers (Basel)* 2020; 12

Schneeweiss A, Lux M, Müller V, Nabieva N, Overkamp F, Tesch H, Laakmann E, Taran F, Seitz J, Thomssen C, Untch M, Wimberger P, Wuerstlein R, Volz B, Wallwiener D, Wallwiener M, Klein E, Kurbacher C, Ettl J, Luftner D, Beckmann M, Belleville E, Fasching P, Fehm T, Geberth M, Häberle L, Hadji P, Hartkopf A, Hielscher C, Huober J, Ruckhäberle E, Janni W, Kolberg H, Brucker S. Initial experience with CDK4/6 inhibitor-based therapies compared to antihormone monotherapies in routine clinical use in patients with hormone receptor positive, HER2 negative breast cancer - Data from the PRAEGNANT research network for the first 2 years of drug availability in Germany. *Breast* 2020; 54:88-95.

Lux M, Wimberger P, Hielscher C, Geberth M, Abenhardt W, Kurbacher C, Wuerstlein R, Thomssen C, Untch M, Fasching P, Janni W, Fehm T, Wallwiener D, Schneeweiss A, Belleville E, Beckmann M, Müller V, Nabieva N, Hartkopf A, Huober J, Volz B, Taran F, Overkamp F, Kolberg H, Hadji P, Tesch H, Häberle L, Ettl J, Luftner D, Wallwiener M, Brucker S. Therapy Landscape in Patients with Metastatic HER2-Positive Breast Cancer: Data from the PRAEGNANT Real-World Breast Cancer Registry. *Cancers (Basel)* 2018; 11

Deniz M, Andergassen U, Steidl J, Trapp E, Fasching P, Häberle L, Beckmann M, Schneeweiss A, Schrader I, Janni W, Rack B, Jueckstock J, Kost B, deGregorio A, DeGregorio N, Bekes I, Widschwendter P, Schochter F, Ernst K, Scholz C, Bauer E, Aivazova-Fuchs V, Weissenbacher T, Friedl T. Differential prognostic relevance of patho-anatomical factors among different tumor-biological subsets of breast cancer: Results from the adjuvant SUCCESS A study. *Breast* 2018; 44:81-89.

Hartkopf A, Wimberger P, Hielscher C, Geberth M, Fersis N, Abenhardt W, Kurbacher C, Wuerstlein R, Thomssen C, Untch M, Fasching P, Janni W, Fehm T, Wallwiener D, Brucker S, Belleville E, Beckmann M, Müller V, Huober J, Volz B, Nabieva N, Taran F, Schwitulla J, Overkamp F, Kolberg H, Hadji P, Tesch H, Häberle L, Ettl J, Lux M, Luftner D, Wallwiener M, Schneeweiss A. Treatment landscape of advanced breast cancer patients with hormone receptor positive HER2 negative tumors - Data from the German PRAEGNANT breast cancer registry. *Breast* 2017; 37:42-51.

Hein A, Ekici A, Hanusch C, Huober J, Liedtke C, Mau C, Moisse M, Müller V, Nekljudova V, Peuteman G, Rack B, Rübner M, Van Brussel T, Wang L, Weinshilboum R, Loibl S, Beckmann M, Kunz G, Lambrechts D, von Minckwitz G, Häberle L, Eidtmann H, Tesch H, Untch M, Hilfrich J, Schem C, Rezai M, Gerber B, Dan Costa S, Blohmer J, Schwedler K, Kittel K, Fehm T, Fasching P. Genetic variants in VEGF pathway genes in neoadjuvant breast cancer patients receiving bevacizumab: Results from the randomized phase III GeparQuinto study. *Int J Cancer* 2015; 137:2981-8.

## Projekte (0)

Keine Resultate gefunden.

---

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

[support.forschung@kssg.ch](mailto:support.forschung@kssg.ch)