



## **Fabienne Schochter**

### **Contact**

Fabienne Schochter

## Publications (6)

Huebner H, Tesch H, Brucker S, Blohmer J, Fehm T, Heinrich G, Rezai M, Beckmann M, Fasching P, Janni W, Schneeweiss A, Nabieva N, Jüeckstock 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

Schochter F, Friedl T, deGregorio A, Krause S, Huober J, Rack B, Janni W. Are Circulating Tumor Cells (CTCs) Ready for Clinical Use in Breast Cancer? An Overview of Completed and Ongoing Trials Using CTCs for Clinical Treatment Decisions. *Cells* 2019; 8

Ebner F, De Gregorio A, Schochter F, Bekes I, Janni W, Lato K. Effect of an Augmented Reality Ultrasound Trainer App on the Motor Skills Needed for a Kidney Ultrasound: Prospective Trial. *JMIR Serious Games* 2019; 7:e12713.

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.

Polasik A, Janni W, Huober J, Müller V, Schneeweiss A, Fasching P, Hartkopf A, Rack B, Friedl T, De Gregorio A, Schochter F, Tzschaschel M, Fehm T. Circulating Tumour Cells, Circulating Tumour DNA and Circulating MicroRNA in Metastatic Breast Carcinoma - What is the Role of Liquid Biopsy in Breast Cancer?. *Geburtshilfe Frauenheilkd* 2017; 77:1291-1298.

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.

## Projects (0)

No results found.

---

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)