



**Gilles Berclaz**

**Kontakt**

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## Publikationen (7)

Tausch C, Däster K, Hayoz S, Matrai Z, Fitzal F, Henke G, Zwahlen D, Gruber G, Zimmermann F, Andreozzi M, Goldschmidt M, Schulz C, Maggi N, Saccilotto R, Heidinger M, Müller A, Tampaki E, Bjelic-Radiscic V, Sávolt Á, Smánykó V, Hagen D, Müller D, Gnant M, Loibl S, Markellou P, Bekes I, Egle D, Ruhstaller T, Muenst S, Kümmel S, Vrieling C, Satler R, Becciolini C, Bucher S, Kurzeder C, Simonson C, Fehr P, Gabriel N, Maráz R, Sarlos D, Dedes K, Leo C, Berclaz G, Fansa H, Hager C, Reisenberger K, Singer C, Montagna G, Reitsamer R, Winkler J, Lam G, Fehr M, Naydina T, Kohlik M, Clerc K, Ostapenko V, Lelièvre L, Heil J, Knauer M, Weber W. Trends in use of neoadjuvant systemic therapy in patients with clinically node-positive breast cancer in Europe: prospective TAXIS study (OPBC-03, SAKK 23/16, IBCSG 57-18, ABCSG-53, GBG 101). *Breast Cancer Res Treat* 2023; 201:215-225.

Knauer M, Winkler J, Reinisch M, Reitsamer R, Singer C, Reisenberger K, Hager C, Fansa H, Exner R, Dubsky P, Berclaz G, Leo C, Lam G, Fehr M, Naydina T, Heil J, Egle D, Lelièvre L, Markellou P, Schulz A, Maggi N, Nussbaumer R, Fitzal F, Ostapenko V, Clerc K, Kohlik M, Dedes K, Sarlos D, Muenst S, Ruhstaller T, Maddox C, Seiler S, Zimmermann F, Gruber G, Zwahlen D, Henke G, Tausch C, Hayoz S, Matrai Z, Ackerknecht M, Kuemmel S, Bjelic-Radiscic V, Maráz R, Gabriel N, Fehr P, Simonson C, Bucher S, Becciolini C, Meyer I, Satler R, Vrieling C, Újhelyi M, Kurzeder C, Weber W. Tailored axillary surgery in patients with clinically node-positive breast cancer: Pre-planned feasibility substudy of TAXIS (OPBC-03, SAKK 23/16, IBCSG 57-18, ABCSG-53, GBG 101). *Breast* 2021; 60:98-110.

Weber W, Sarlos D, Leo C, Canonica C, Gabriel N, Zeindler J, Cassoly E, Andrieu C, Soysal S, Ruhstaller T, Fehr P, Knauer M, Pioch V, Güth U, Hess T, Tausch C, Hayoz S, Fehr M, Ribi K, Hawle H, Lupatsch J, Matter-Walstra K, Chiesa F, Dedes K, Berclaz G, Lelièvre L, Swiss Group for Clinical Cancer Research (SAKK). Impact of a Surgical Sealing Patch on Lymphatic Drainage After Axillary Dissection for Breast Cancer: The SAKK 23/13 Multicenter Randomized Phase III Trial. *Ann Surg Oncol* 2018; 25:2632-2640.

Langer I, Zuber M, Koechli O, Burger D, Infanger E, Wight E, Schnarwyler B, Bronz L, Viehl C, Hess T, Fehr M, Schaer G, Singer G, Berclaz G, Worni M, Gueller U, Swiss Multicenter Sentinel Lymph Node Study Group in Breast Cancer. Bone marrow micrometastases do not impact disease-free and overall survival in early stage sentinel lymph node-negative breast cancer patients. *Ann Surg Oncol* 2013; 21:401-7.

Langer I, Zuber M, Burger D, Infanger E, Uehlinger U, Wight E, Schnarwyler B, Bronz L, Oertli D, Hess T, Fehr M, Schaer G, Moch H, Koechli O, Berclaz G, Gueller U, Swiss Multicenter Study Group Sentinel Lymph Node in Breast Cancer. Accuracy of frozen section of sentinel lymph nodes: a prospective analysis of 659 breast cancer patients of the Swiss multicenter study. *Breast Cancer Res Treat* 2008; 113:129-36.

Langer I, Zuber M, Burger D, Infanger E, Uehlinger U, Wight E, Schnarwyler B, Bronz L, Oertli D, Hess T, Fehr M, Schaer G, Singer G, Berclaz G, Koechli O, Gueller U, Swiss Multicenter Sentinel Lymph Node Study Group in Breast Cancer. Association of the presence of bone marrow micrometastases with the sentinel lymph node status in 410 early stage breast cancer patients: results of the Swiss Multicenter Study. *Ann Surg Oncol* 2007; 14:1896-903.

Langer I, Burger D, Infanger E, Uehlinger U, Wight E, Schnarwyler B, Bronz L, Oertli D, Hess T, Fehr M, Schaer G, Koechli O, Berclaz G, Gueller U, Zuber M. Morbidity of sentinel lymph node biopsy (SLN) alone versus SLN and completion axillary lymph node dissection after breast cancer surgery: a prospective Swiss multicenter study on 659 patients. *Ann Surg* 2007; 245:452-61.

## Projekte (0)

Keine Resultate gefunden.

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