



**Markus Zuber**

**Kontakt**

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## Publikationen (34)

Ramser M, Warschkow R, Viehl C, Kettelhack C, Zettl A, Lobbes L, Zuber M, Weixler B. The Simultaneous Presence of Isolated Tumour Cells and Bone Marrow Micrometastases in Stage I and II Colon Cancer—Challenging the Theory of a Chronological Pathway of Tumour Cell Dissemination. *World J Surg* 2021

Weixler B, Viehl C, Van de Velde C, Vahrmeijer A, Zettl A, Gueller U, Demartines N, Warschkow R, Teixeira da Cunha S, Zuber M. Molecular Lymph Node Staging with One-Step Nucleic Acid Amplification and its Prognostic Value for Patients with Colon Cancer: The First Follow-up Study. *World J Surg* 2021; 45:1526–1536.

Ramser M, Lobbes L, Warschkow R, Viehl C, Lauscher J, Droeser R, Kettelhack C, Zuber M, Weixler B. Evaluation of the prognostic relevance of the recommended minimum number of lymph nodes in colorectal cancer—a propensity score analysis. *Int J Colorectal Dis* 2021; 36:779–789.

Rueff J, Weixler B, Viehl C, Ochsner A, Warschkow R, Gueller U, Mingrone W, Zuber M. Improved quality of colon cancer surveillance after implementation of a personalized surveillance schedule. *J Surg Oncol* 2020

Jakob M, Gueller U, Ochsner A, Oertli D, Zuber M, Viehl C. Lymph node ratio is inferior to pN-stage in predicting outcome in colon cancer patients with high numbers of analyzed lymph nodes. *BMC Surg* 2018; 18:81.

Weixler B, Rickenbacher A, Raptis D, Viehl C, Gueller U, Rueff J, Zettl A, Zuber M. Sentinel Lymph Node Mapping with Isosulfan Blue or Indocyanine Green in Colon Cancer Shows Comparable Results and Identifies Patients with Decreased Survival: A Prospective Single-Center Trial. *World J Surg* 2017; 41:2378–2386.

Weixler B, Viehl C, Warschkow R, Gueller U, Ramser M, Sauter R, Zuber M. Comparative Analysis of Tumor Cell Dissemination to the Sentinel Lymph Nodes and to the Bone Marrow in Patients With Nonmetastasized Colon Cancer: A Prospective Multicenter Study. *JAMA Surg* 2017

Viehl C, Oertli D, Sauter G, Terracciano L, Langer I, Banz V, Ramser M, Rosenthal R, Dell-Kuster S, Gueller U, Weixler B, Zuber M. Presence of bone marrow micro-metastases in stage I–III colon cancer patients is associated with worse disease-free and overall survival. *Cancer Med* 2017; 6:918–927.

Weixler B, Warschkow R, Zettl A, Riehle H, Gueller U, Viehl C, Zuber M. Intranodal Mapping Using Carbon Dye Results in More Accurate Lymph Node Staging in Colon Cancer Patients. *World J Surg* 2015; 39:2583–9.

Larsson H, von Holzen U, Viehl C, Rezaeian F, Riehle H, Oertli D, Gueller U, Zuber M. Blue dye injection does not induce dissemination of epithelial cells during SLN procedure in colon cancer patients. *Int J Colorectal Dis* 2014; 29:689–92.

Nebiker C, Oertli D, von Holzen U, Adamina M, Muraro M, Mengus C, Zajac P, Sconocchia G, Zuber M, Tornillo L, Terracciano L, Bolli M, Rosso R, Han J, Eppenberger-Castori S, Iezzi G, Hirt C, Amicarella F, Cremonesi E, Huber X, Padovan E, Angrisani B, Droeser R, Spagnoli G. GM-CSF Production by Tumor Cells Is Associated with Improved Survival in Colorectal Cancer. *Clin Cancer Res* 2014; 20:3094–106.

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.

Viehl C, Gueller U, Langer I, Laffer U, Oertli D, Zuber M. Factors influencing the success of in vivo sentinel lymph node procedure in colon cancer patients: Swiss prospective, multicenter study sentinel lymph node procedure in colon cancer. *World J Surg* 2013; 37:873-7.

Meiers P, Cil T, Gueller U, Zuber M. Sentinel lymph node biopsy in early-stage breast cancer patients: improved survival through better staging?. *Langenbecks Arch Surg* 2012; 398:687-90.

von Strauss und Torney M, Gueller U, Rezaeian F, Brosi P, Terracciano L, Zuber M. Tissue banking in a regional hospital: a promising future concept? First report on fresh frozen tissue banking in a hospital without an integrated institute of pathology. *World J Surg* 2012; 36:2300-4.

Gueller U, Zettl A, Worni M, Langer I, Cabalzar-Wondberg D, Viehl C, Demartines N, Zuber M. Molecular investigation of lymph nodes in colon cancer patients using one-step nucleic acid amplification (OSNA): a new road to better staging?. *Cancer* 2012; 118:6039-45.

Viehl C, Oertli D, Laffer U, Riehle H, Terracciano L, Ochsner A, Langer I, Cecini R, Gueller U, Zuber M. Sentinel lymph node procedure leads to upstaging of patients with resectable colon cancer: results of the Swiss prospective, multicenter study sentinel lymph node procedure in colon cancer. *Ann Surg Oncol* 2012; 19:1959-65.

Viehl C, Langer I, Gueller U, Zanetti-Dällenbach R, Moch H, Wight E, Oertli D, Zuber M. Prognostic impact and therapeutic implications of sentinel lymph node micro-metastases in early-stage breast cancer patients. *J Surg Oncol* 2011; 103:531-3.

Langer I, Gueller U, Viehl C, Moch H, Wight E, Harder F, Oertli D, Zuber M. Axillary lymph node dissection for sentinel lymph node micrometastases may be safely omitted in early-stage breast cancer patients: long-term outcomes of a prospective study. *Indian J Surg Oncol* 2010; 1:59-67.

Viehl C, Ochsner A, von Holzen U, Cecini R, Langer I, Gueller U, Laffer U, Oertli D, Zuber M. Inadequate quality of surveillance after curative surgery for colon cancer. *Ann Surg Oncol* 2010; 17:2663-9.

Langer I, Gueller U, Viehl C, Moch H, Wight E, Harder F, Oertli D, Zuber M. Axillary lymph node dissection for sentinel lymph node micrometastases may be safely omitted in early-stage breast cancer patients: long-term outcomes of a prospective study. *Ann Surg Oncol* 2009; 16:3366-74.

Zuber M, Viehl C, Gueller U, Langer I. [Follow-up recommendations for patients after curative treatment of invasive breast cancer]. *Ther Umsch* 2008; 65:319-21.

Rosenthal R, Viehl C, Gueller U, Weber W, Adamina M, Spagnoli G, Heberer M, Zuber M. Active specific immunotherapy phase III trials for malignant melanoma: systematic analysis and critical appraisal. *J Am Coll Surg* 2008; 207:95-105.

Lehmann K, Gueller U, Bugnon S, Zuber M. Interdisciplinary tumour boards in Switzerland: quo vadis?. *Swiss Med Wkly* 2008; 138:123-7.

Langer I, Zuber M, Burger D, Infanger E, Uehlinger U, Wight E, Schnarwyler B, Bronz L, Oertli D, Hess T, Fehr M, Schaefer 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.

Adamina M, Heberer M, Zuber M, Oertli D, Frey D, Gueller U, Zajac P, Schumacher R, Rosenthal R, Weber W, Spagnoli G. Heterologous prime–boost immunotherapy of melanoma patients with Influenza virosomes, and recombinant Vaccinia virus encoding 5 melanoma epitopes and 3 co–stimulatory molecules. A multi–centre phase I/II open labeled clinical trial. *Contemp Clin Trials* 2007; 29:165–81.

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.

Viehl C, Gueller U, Hamel C, Riehle H, Plaass C, Marti W, Oertli D, Zuber M. Carbon dye staining of sentinel lymph nodes facilitates microstaging of colon cancer patients. *World J Surg* 2006; 30:453–6.

Langer I, Marti W, Gueller U, Moch H, Harder F, Oertli D, Zuber M. Axillary recurrence rate in breast cancer patients with negative sentinel lymph node (SLN) or SLN micrometastases: prospective analysis of 150 patients after SLN biopsy. *Ann Surg* 2005; 241:152–8.

Viehl C, Harder F, Spichtin H, Terracciano L, Stammberger U, Eisner L, Gueller U, Marti W, Hamel C, Zuber M. Identification of sentinel lymph nodes in colon cancer depends on the amount of dye injected relative to tumor size. *World J Surg* 2003; 27:1285–90.

Gueller U, Nitzsche E, Moch H, Zuber M. Is positron emission tomography an accurate non–invasive alternative to sentinel lymph node biopsy in breast cancer patients?. *J Natl Cancer Inst* 2003; 95:1040–3.

Gueller U, Heberer M, Harder F, Metzger U, Maurer R, Oertli D, Spagnoli G, Zuber M, Vorburger S, Bösch B, Schnider A, Zajac P, Marti W. Disseminated single tumor cells as detected by real–time quantitative polymerase chain reaction represent a prognostic factor in patients undergoing surgery for colorectal cancer. *Ann Surg* 2002; 236:768–75; discussion 775–6.

Gueller U, Harder F, Oertli D, Marti W, Langer I, Moch H, Torhorst J, Viehl C, Schirp U, Nitzsche E, Zuber M. Selective axillary surgery in breast cancer patients based on positron emission tomography with 18F–fluoro–2–deoxy–D–glucose: not yet!. *Breast Cancer Res Treat* 2002; 71:171–3.

## Projekte (0)

Keine Resultate gefunden.

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