



**Benjamin Weixler**

## **Kontakt**

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## Publikationen (11)

Schneis C, Warschkow R, Bruder L, Lauscher J, Kamphues C, Kreis M, Weixler B. Effektivität von Mukosa Muskel Flaps in der Behandlung von perianalen Fisteln bei Morbus Crohn und kryptoglandulären Fisteln – eine Langzeit-Follow-up-Studie. - [Effectiveness of Mucosal Advancement Flaps in Surgery of Perianal Fistulas from Crohn's Disease and Cryptoglandular Fistulas – a Long-term Follow-up Study]. Zentralbl Chir 2023; 148:259-266-259.

Lobbes L, Berns S, Warschkow R, Schmidt L, Schneis C, Strobel R, Lauscher J, Beyer K, Weixler B. Perfusion Visualization during Ileal J-Pouch Formation-A Proposal for the Standardization of Intraoperative Imaging with Indocyanine Green Near-Infrared Fluorescence and a Postoperative Follow-Up in IBD Surgery. Life (Basel) 2022; 12

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, Drosler 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

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, Ramser M, Drosler R, von Holzen U, Oertli D, Kettelhack C. Urgent surgery after emergency presentation for colorectal cancer has no impact on overall and disease-free survival: a propensity score analysis. BMC cancer 2016; 16:208.

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.

## Projekte (0)

Keine Resultate gefunden.

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