



**Christoph Kettelhack**

**Kontakt**

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## Publikationen (6)

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

Ramser M, Lobbes L, Warschkow R, Viehl C, Lauscher J, Drosner 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.

von Holzen U, Függer R, Königsrainer A, Gloor B, Furrer M, Gerard M, Hawle H, Walz M, Alesina P, Schäfer M, Marti W, Kettelhack C, Schmidt S, Hayoz S, Steffen T, Grieder F, Bartsch D, Schnider A, Knoefel W, Piessen G, Ruhstaller T. Surgical Outcomes After Neoadjuvant Chemoradiation Followed by Curative Surgery in Patients With Esophageal Cancer: An Intergroup Phase III Trial of the Swiss Group for Clinical Cancer Research (SAKK 75/08). *Ann Surg* 2020

Steffen T, Ris F, Schmidt J, Peterli R, Adamina M, Kettelhack C, Lehmann K, Gloor B, Hübner M, Putora P, Glatzer M. Diagnostic Nodes of Patient Selection for Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy Among Colorectal Cancer Patients: A Swiss National Multicenter Survey. *Clin Colorectal Cancer* 2019; 18:e335–e342.

Steffen T, Ruhstaller T, Brauchli P, Thierstein S, Schiesser M, Gloor B, Furrer M, Marti W, Huber O, Kettelhack C, Schnider A, Dietrich D, Swiss Group for Clinical Cancer Research (SAKK). Recurrence Patterns and Long-term Results After Induction Chemotherapy, Chemoradiotherapy, and Curative Surgery in Patients With Locally Advanced Esophageal Cancer. *Ann Surg* 2017; 269:83–87.

Weixler B, Warschkow R, Ramser M, Drosner 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.

## Projekte (0)

Keine Resultate gefunden.

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