



**Sara Bastian**

**Kontakt**

Sara Bastian

**Bereiche**

Medizinische Onkologie und Hämatologie

## Publikationen (5)

Schmulenson E, Bovet C, Theurillat R, Decosterd L, Largiadèr C, Prost J, Csajka C, Bärtschi D, Guckenberger M, von Moos R, Bastian S, Jörger M, Jaehde U. Population pharmacokinetic analyses of regorafenib and capecitabine in patients with locally advanced rectal cancer (SAKK 41/16 RECAP). *Br J Clin Pharmacol* 2022; 88:5336–5347.

Jörger M, Gueller U, Bastian S, Driessen C, von Moos R. Prolonged tumor response associated with sequential immune checkpoint inhibitor combination treatment and regorafenib in a patient with advanced pretreated hepatocellular carcinoma. *J Gastrointest Oncol* 2019; 10:373–378.

Kienle D, Andrieu C, Bernhard J, Lugli A, Baertschi D, Helbling D, Saletti P, Kueng M, Bastian S, Horber D, Koeberle D, Winterhalder R, Quagliata L, Wicki A, Ribi K, Dietrich D, von Moos R. Cetuximab monotherapy and cetuximab plus capecitabine as first-line treatment in older patients with RAS- and BRAF wild-type metastatic colorectal cancer. Results of the multicenter phase II trial SAKK 41/10. *J Geriatr Oncol* 2018; 10:304–310.

Fischer A, Bastian S, Cogliatti S, Mey U, Saub J, Schanz U, Padberg S, Hohloch K. Ibrutinib-induced rapid response in chemotherapy-refractory Richter's syndrome. *Hematol Oncol* 2017

Bastian S, Clerici T, Neuweiler J, Cerny T, Früh M. Surgical resection of isolated adrenal metastases in patients with non-small cell lung cancer: a single-institution experience and review of the literature. *Onkologie* 2011; 34:665–70.

## Projekte (2)

**A phase I, open-label multicenter study to evaluate the pharmacokinetics and safety of oral panobinostat in patients with advanced solid tumors and varying degrees of renal funktion**

*Klinische Forschung - 19.05.2010 - 31.08.2011*

*Automatisch geschlossen*

**A phase I, open-label, multicenter study to evaluate the pharmacokinetics and safety of oral panobinostat in patients with advanced solid tumors and varying degrees of hepatic function**

*Klinische Forschung - 19.05.2010 - 31.12.2011*

*Abgeschlossen*