



## Dr. med. Stephan Baumeler

### Kontakt

Dr. med. Stephan Baumeler  
Rorschacherstrasse 95  
9007 St. Gallen  
Switzerland

T 071 494 64 95  
T 079 800 80 24

[stephan.baumeler@kssg.ch](mailto:stephan.baumeler@kssg.ch)

### Bereiche

Gastroenterologie | Hepatologie

### Position

Oberarzt Gastroenterologie/Hepatologie

### Funktion

Oberarzt/Oberärztin

### Mitgliedschaften

Schweizerische Gesellschaft für Gastroenterologie SGG  
Swiss Association for the Study of the Liver (SASL)  
FMH

## Publikationen (7)

Sawatzki M, Burkart T, Baumeler S, Semela D, Dong Y, Jenssen C, Srivastava D, Dietrich C. Ultrasound Doppler technique for the diagnosis of focal nodular hyperplasia – case series and systematic review. *Med Ultrason* 2023

Sawatzki M, Baumeler S, Semela D. Ultrasound Doppler technique for the diagnosis of focal nodular hyperplasia – case series and systematic review. *Med Ultrason* 2023; Online first:1-11.

Petroff D, Sheridan D, Cobbold J, Naveau S, Lupsor-Platon M, Mueller S, Krag A, Irls-Depe M, Semela D, Wong G, Wong V, Villela-Nogueira C, Garg H, Chazouillères O, Wiegand J, Anstee Q, Tsochatzis E, Blank V, Newsome P, Shalimar, Voican C, Thiele M, de Lédinghen V, Baumeler S, Chan W, Perlemuter G, Cardoso A, Aggarwal S, Sasso M, Eddowes P, Allison M, Karlas T. Assessment of hepatic steatosis by controlled attenuation parameter using the M and XL probes: an individual patient data meta-analysis. *Lancet Gastroenterol Hepatol* 2021; 6:185-198.

Kukiolka T, Borovicka J, Baumeler S, Schiesser M, Gubler C. Bouveret's Syndrome – Case Series with Therapeutic Implications. *Z Gastroenterol* 2020; 58:352-356.

Sawatzki M, Borovicka J, Baumeler S (2019). Feasibility of ileal intubation in colonoscopy with Endocuff:.

Baumeler S, Jochum W, Neuweiler J, Bergamin I, Semela D. Controlled attenuation parameter for the assessment of liver steatosis in comparison with liver histology: a single-centre real life experience. *Swiss Med Wkly* 2019; 149:w20077.

Aeppli P, Criblez D, Baumeler S, Borovicka J, Frei R. Endoscopic full thickness resection (EFTR) of colorectal neoplasms with the Full Thickness Resection Device (FTRD): Clinical experience from two tertiary referral centers in Switzerland. *United European Gastroenterol J* 2017; 6:463-470.

## Projekte (6)

### **Evaluation von Superb Microvascular Imaging (SMI) zur Beurteilung von Gallenblasenpolypen**

*Klinische Forschung - 01.03.2018 - 31.12.2019*

*Automatisch geschlossen*

### **Anal Mapping Biopsies for Human Papilloma Virus (HPV) Associated Lesions**

*Klinische Forschung - 04.10.2017 - 04.02.2018*

*Abgeschlossen*

### **First Experiences with Screening of Anal Intraepithelial Neoplasia (AIN): a Single Center Retrospective Data-Analysis**

*Klinische Forschung - 01.09.2017 - 02.09.2018*

*Automatisch geschlossen*

### **Evaluation of High Resolution Endoscopy Compared to the High Resolution Anoscopy for Detection of Early Dysplastic or Neoplastic Lesions of the Anal Canal in High-Risk Patients**

*Klinische Forschung - 17.04.2017 - 17.04.2019*

*Automatisch geschlossen*

### **EFTR - Register**

*Klinische Forschung - 13.05.2016 - 13.05.2020*

*Abgeschlossen*

### **Evaluation of Controlled Attenuated Parameter (CAP) for Assessment of Liver Steatosis in an Unselected Population: a Single Center Real Life Experience**

*Klinische Forschung - 16.12.2015 - 16.12.2017*

*Abgeschlossen*