



## Manuel Frischknecht

Oberarzt/Oberärztin

Infektiologie | Infektionsprävention | Reisemedizin · Dept. I

### Kontakt

Manuel Frischknecht  
Rorschacherstrasse 95  
9007 St. Gallen  
Switzerland

T +41 71 494 9032  
Manuel.Frischknecht@kssg.ch

### Bereiche

Infektiologie | Infektionsprävention | Reisemedizin

### Funktion

Oberarzt/Oberärztin

## Publikationen (6)

Sumer J, Keckeis K, Scanferla G, Frischknecht M, Notter J, Steffen A, Kohler P, Schmid P, Roth B, Wissel K, Vernazza P, Klein P, Schoop R, Albrich W. Novel Echinacea formulations for the treatment of acute respiratory tract infections in adults-A randomized blinded controlled trial. *Front Med (Lausanne)* 2023; 10:948787.

Fischer T, El Baz Y, Graf N, Wildermuth S, Leschka S, Kleger G, Pietsch U, Frischknecht M, Scanferla G, Strahm C, Wälti S, Dietrich T, Albrich W. Clinical and Imaging Features of COVID-19-Associated Pulmonary Aspergillosis. *Diagnostics (Basel)* 2022; 12

Notter J, Seiffert S, Zimmermann-Kogadeeva M, Bösch A, Wenger R, Strahm C, Frischknecht M, Livermore D, Babouee Flury B. AmpC hyperproduction in a *Cedecea davisae* implant-associated bone infection during treatment: a case report and therapeutic implications. *BMC Infect Dis* 2022; 22:33.

Albrich W, Ghosh T, Ahearn-Ford S, Mikaeloff F, Lunjani N, Forde B, Suh N, Kleger G, Pietsch U, Frischknecht M, Garzoni C, Forlenza R, Horgan M, Sadlier C, Negro T, Pugin J, Wozniak H, Cerny A, Neogi U, O'Toole P, O'Mahony L. A high-risk gut microbiota configuration associates with fatal hyperinflammatory immune and metabolic responses to SARS-CoV-2. *Gut Microbes* 2022; 14:2073131.

Petrone L, Albrich W, Tamarozzi F, Frischknecht M, Gomez-Morales M, Teggi A, Hoffmann M, Goletti D. Species-specificity preliminary evaluation of an IL-4 based test for the differential diagnosis of human echinococcosis. *Parasite Immunol* 2019:e12695.

Frischknecht M, Meier A, Mani B, Joerg L, Kim O, Boggian K, Strahm C. Tularemia: an experience of 13 cases including a rare myocarditis in a referral center in Eastern Switzerland (Central Europe) and a review of the literature. *Infection* 2019

## Projekte (2)

**Humoral immunity and risk factors for Alongshan-virus in healthcare workers from Eastern Switzerland –proposal for a seroepidemiologic analysis**

*Klinische Forschung - 01.08.2024 - 28.02.2026*

*Laufend*

**CRiPSI/CRiPSI-X: Covid-19 Risk Prediction in Swiss ICUs-Trial/Extension**

*Klinische Forschung - 01.08.2020 - 31.08.2022*

*Automatisch geschlossen*

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Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch