



Marco Seneghini

Contact

Marco Seneghini

T +41 71 494 9831

Units

Division of Infectious Diseases, Infection Prevention and Travel Medicine

Publications (13)

Strahm C, Seneghini M, Gusewell S, Egger T, Leal-Neto O, Brucher A, Lemmenmeier E, Meier Kleeb D, Möller J, Rieder P, Ruetli M, Rutz R, Schmid H, Stocker R, Vuichard-Gysin D, Wiggli B, Besold U, Kuster S, McGeer A, Risch L, Friedl A, Schlegel M, Schmid D, Vernazza P, Kahlert C, Kohler P. Symptoms Compatible With Long Coronavirus Disease (COVID) in Healthcare Workers With and Without Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Infection—Results of a Prospective Multicenter Cohort. *Clin Infect Dis* 2022; 75:e1011–e1019–9.

Seneghini M, Rüfenacht S, Babouee Flury B, Flury D, Schlegel M, Kuster S, Kohler P. It is complicated: Potential short- and long-term impact of coronavirus disease 2019 (COVID-19) on antimicrobial resistance—An expert review. *Antimicrobial Stewardship & Healthcare Epidemiology* 2022

Seneghini M, Rüfenacht S, Babouee Flury B, Flury D, Schlegel M, Kuster S, Kohler P. It is complicated: Potential short- and long-term impact of coronavirus disease 2019 (COVID-19) on antimicrobial resistance—An expert review. *Antimicrob Steward Healthc Epidemiol* 2022; 2:e27.

Sumer J, Schlegel M, Vernazza P, Seneghini M, Nigg S, Risch L, Mueller N, Kahlert C, Flury D, Kohler P. Safety Evaluation of a Medical Congress Held During the COVID-19 Pandemic—A Prospective Cohort. *Int J Public Health* 2022; 67:1604147.

Thoma R, Seneghini M, Seiffert S, Vuichard Gysin D, Scanferla G, Haller S, Flury D, Boggian K, Kleger G, Filipovic M, Nolte O, Schlegel M, Kohler P. The challenge of preventing and containing outbreaks of multidrug-resistant organisms and *Candida auris* during the coronavirus disease 2019 pandemic: report of a carbapenem-resistant *Acinetobacter baumannii* outbreak and a systematic review of the literature. *Antimicrob Resist Infect Control* 2022; 11:12.

Seneghini M, Albrich W. [Non-antibiotic Prophylaxis of Infections]. *Praxis (Bern 1994)* 2022; 111:463–468.

Schoepf I, Bernasconi E, Cavassini M, Buvelot H, Arribas J, Kouyos R, Fellay J, Günthard H, Tarr P, Seneghini M, Marzolini C, Thurnheer C, Thorball C, Ledergerber B, Kootstra N, Reiss P, Raffenberg M, Engel T, Braun D, Hasse B, Swiss HIV Cohort Study. Telomere Length Declines In Persons Living With HIV Before Antiretroviral Therapy Start But Not After Viral Suppression: A Longitudinal Study Over >17 Years. *J Infect Dis* 2021

Kohler P, Wiggli B, Besold U, Kuster S, McGeer A, Risch L, Friedl A, Schlegel M, Vernazza P, Vuichard-Gysin D, Stocker R, Ruetli M, Gusewell S, Seneghini M, Egger T, Leal O, Brucher A, Lemmenmeier E, Möller J, Rieder P, Kahlert C. Impact of baseline SARS-CoV-2 antibody status on syndromic surveillance and the risk of subsequent COVID-19—a prospective multicenter cohort study. *BMC Med* 2021; 19:270.

Seneghini M, Albrich W. [50/m-Headache, cough and myalgia : Preparation for the medical specialist examination: part 88]. *Internist (Berl)* 2021; 62:571–574.

Seneghini M, Albrich W. [58/m-fever, cough and severe hypoxemia : Preparation for the medical specialist examination: part 65]. *Internist (Berl)* 2021; 62:435–439.

Seneghini M, Petermichl V, Frei R, Bucher C, Baumann S, Kohler P. Microsporidiosis in a solid organ transplant recipient. *Int J Infect Dis* 2021; 108:18–19.

Hovaguimian F, Riou J, Spoerri A, Schmidlin K, Balakrishna S, Braun D, Rampini S, Fehr J, Kouyos R, Scherrer A, Heinrich H, Günthard H, Hauser C, Conen A, Bernasconi E, Calmy A, Cavassini M, Seneghini M, Marzel A, Swiss HIV Cohort Study. Data linkage to evaluate the long-term risk of HIV infection in individuals seeking post-exposure prophylaxis. *Nat Commun* 2021; 12:1219.

Schoepf I, Tarr P, Fellay J, Günthard H, Kouyos R, Buvelot H, Cavassini M, Bernasconi E, Seneghini M, Thurnheer C, Marzolini C, Hasse B, Reiss P, Kootstra N, Raffenberg M, Engel T, Ledergerber B, Thorball C, Swiss HIV Cohort Study. Coronary Artery Disease-Associated and Longevity-Associated Polygenic Risk Scores for Prediction of Coronary Artery Disease Events in Persons Living With Human Immunodeficiency Virus: The Swiss HIV Cohort Study. *Clin Infect Dis* 2021; 73:1597-1604.

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch