



**Sara Bernhard-Stirnemann**

**Kontakt**

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## Publikationen (7)

Roelens M, Schreiber P, Sommerstein R, Troillet N, Tschudin-Sutter S, Vetter P, Bernhard-Stirnemann S, Corti N, Gaudenz R, Marschall J, Nussbaumer-Ochsner Y, Senn L, Vuichard-Gysin D, Zimmermann P, Zukol F, Iten A, Riedel T, Niederer-Loher A, Martin A, Fricker B, Sousa F, Thiabaud A, Vidondo B, Buchter V, Gardiol C, Vonlanthen J, Balmelli C, Battegay M, Christoph B, Buettcher M, Cusini A, Flury D, Heininger U, Keiser O. Evolution of COVID-19 mortality over time: results from the Swiss hospital surveillance system (CH-SUR). *Swiss Med Wkly* 2021; 151:w30105.

Maximiano Sousa F, Tschudin-Sutter S, Nussbaumer-Ochsner Y, Sommerstein R, Gaudenz R, Marschall J, Senn L, Gardiol C, Keiser O, Schüpbach G, Wymann M, Vidondo B, Bernhard-Stirnemann S, Schreiber P, Vuichard-Gysin D, Roelens M, Fricker B, Thiabaud A, Iten A, Cusini A, Flury D, Buettcher M, Zukol F, Balmelli C, Zimmermann P, Troillet N, Ch-Sur Study Group. Risk factors for severe outcomes for COVID-19 patients hospitalised in Switzerland during the first pandemic wave, February to August 2020: prospective observational cohort study. *Swiss Med Wkly* 2021; 151:w20547.

Thiabaud A, Nussbaumer-Ochsner Y, Gaudenz R, Heininger U, Christoph B, Zukol F, Bernhard-Stirnemann S, Corti N, Zimmermann P, Uka A, Niederer-Loher A, Gardiol C, Roelens M, Riedel T, Cusini A, Iten A, Balmelli C, Senn L, Troillet N, Widmer A, Flury D, Schreiber P, Vázquez M, Damonti L, Buettcher M, Vuichard-Gysin D, Kuhm C, Keiser O. Cohort profile: SARS-CoV-2/COVID-19 hospitalised patients in Switzerland. *Swiss Med Wkly* 2021; 151:w20475.

Borghesi A, Kuehni C, Thorball C, Chaturvedi N, Martinon-Torres F, Kuijpers T, Coin L, Wright V, Herberg J, Levin M, Aebi C, Christoph B, Fellay J, Schlapbach L, Riedel T, Relly C, Trück J, Asgari S, Sancho-Shimizu V, Agyeman P, Bellos E, Giannoni E, Stocker M, Posfay-Barbe K, Heininger U, Bernhard-Stirnemann S, Niederer-Loher A, Kahlert C, Natalucci G, EUCLIDS consortium and the Swiss Paediatric Sepsis Study. Whole-exome sequencing for the identification of rare variants in primary immunodeficiency genes in children with sepsis - a prospective population-based cohort study. *Clin Infect Dis* 2020

Asner S, Christoph B, Schlapbach L, Aebi C, Baer W, Relly C, Hasters P, Kahlert C, Niederer-Loher A, Bernhard-Stirnemann S, Stocker M, Crisinel P, Giannoni E, Heininger U, Posfay-Barbe K, Gradoux E, Agyeman P, Swiss Paediatric Sepsis Study group. Burden of *Streptococcus pneumoniae* sepsis in children after introduction of pneumococcal conjugate vaccines - a prospective population-based cohort study. *Clin Infect Dis* 2019

Dierig A, Heininger U, Schlapbach L, Aebi C, Riedel T, Relly C, Hasters P, Donas A, Kahlert C, Niederer-Loher A, Posfay-Barbe K, Stocker M, Giannoni E, Bernhard-Stirnemann S, Agyeman P, Christoph B, Swiss Pediatric Sepsis Study. Time-to-Positivity of Blood Cultures in Children With Sepsis. *Front Pediatr* 2018; 6:222.

Giannoni E, Schlapbach L, Christoph B, Aebi C, Kuehni C, Riedel T, Relly C, Hasters P, Leone A, Donas A, Kahlert C, Niederer-Loher A, Bernhard-Stirnemann S, Spycher B, Heininger U, Posfay-Barbe K, Stocker M, Agyeman P, Swiss Pediatric Sepsis Study. Neonatal Sepsis of Early Onset, and Hospital-Acquired and Community-Acquired Late Onset: A Prospective Population-Based Cohort Study. *J Pediatr* 2018

## Projekte (0)

Keine Resultate gefunden.

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