



Luregn J Schlapbach

Kontakt

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Publikationen (6)

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, Rely 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, Rely 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, Rely 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, Rely 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

Agyeman P, Donas A, Leone A, Hasters P, Rely C, Baer W, Kuehni C, Aebi C, Christoph B, Kahlert C, Niederer-Loher A, Schlapbach L, Giannoni E, Stocker M, Posfay-Barbe K, Heininger U, Schindler M, Korten I, Konetzny G, Swiss Pediatric Sepsis Study. Epidemiology of blood culture-proven bacterial sepsis in children in Switzerland: a population-based cohort study. *Lancet Child Adolesc Health* 2017; 1:124-133.

Giannoni E, Schlapbach L, Aebi C, Baer W, Rely C, Hasters P, Leone A, Donas A, Kahlert C, Niederer-Loher A, Konetzny G, Heininger U, Posfay-Barbe K, Agyeman P, Stocker M, Christoph B, Swiss Pediatric Sepsis Study Group. Incidence and Outcome of Group B Streptococcal Sepsis in Infants in Switzerland. *Pediatr Infect Dis J* 2015

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch