



P Schuetz

Contact

P Schuetz

Publications (5)

Bargetzi L, Brack C, Herrmann J, Bargetzi A, Hersberger L, Bargetzi M, Kaegi-Braun N, Tribolet P, Gomes F, Hoess C, Pavlicek V, Bilz S, Sigrist S, Brändle M, Henzen C, Thomann R, Rutishauser J, Aujesky D, Rodondi N, Donzé J, Laviano A, Stanga Z, Mueller B, Schuetz P. Nutritional support during the hospital stay reduces mortality in patients with different types of cancers: secondary analysis of a prospective randomized trial. *Ann Oncol* 2021; 32:1025-1033.

Dusemund F, Carre E, Schuetz P, Gaillat J, Regez K, Bossart R, Schild U, Müller B, Albrich W, Hausfater P, Amin D, Schwietert M, Bucher B, Meyer S, Thomann R, Kühn F, Bassetti S, Sprenger M, Baechli E, Sigrist T, ProREAL Study Team. Influence of procalcitonin on decision to start antibiotic treatment in patients with a lower respiratory tract infection: insight from the observational multicentric ProREAL surveillance. *Eur J Clin Microbiol Infect Dis* 2012; 32:51-60.

Albrich W, Reutlinger B, Huber A, Sigrist T, Schuetz P, Conca A, Schild U, Regez K, Bossart R, Dusemund F, Rügger K, Müller B. Optimised patient transfer using an innovative multidisciplinary assessment in Kanton Aargau (OPTIMA I): an observational survey in lower respiratory tract infections. *Swiss Med Wkly* 2011; 141:w13237.

Kuster G, Rickli H, Riesen W, Rüter F, Morgenthaler N, Mueller B, Schuetz P, Bernheim A, Schindler R, Kiowski W, Nietlispach F, Brunner-La Rocca H. Role of RAS inhibition in the regulation of Cu/Zn-SOD in the cardiac and peripheral arterial beds in humans. *Clin Pharmacol Ther* 2010; 87:686-92.

Schuetz P, Batschwaroff M, Dusemund F, Albrich W, Bürgi U, Mäurer M, Brutsche M, Huber A, Müller B. Effectiveness of a procalcitonin algorithm to guide antibiotic therapy in respiratory tract infections outside of study conditions: a post-study survey. *Eur J Clin Microbiol Infect Dis* 2009; 29:269-77.

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