



Angela Huttner

Kontakt

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Publikationen (5)

Rossel A, Zandberg K, Albrich W, Huttner A. How representative is a point-of-care randomized trial? Clinical outcomes of patients excluded from a point-of-care randomized controlled trial evaluating antibiotic duration for Gram-negative bacteraemia: a multicentre prospective observational cohort study. *Clin Microbiol Infect* 2021; 28:297.e1-297.e6.

von Dach E, Bochud P, Kaiser L, Harbarth S, Rossel A, McCallin S, Lemmenmeier E, Kohler P, Huttner B, Gayet-Ageron A, Flury D, Cuvelier C, Prendki V, Brunel A, Albrich W, Huttner A. Effect of C-Reactive Protein-Guided Antibiotic Treatment Duration, 7-Day Treatment, or 14-Day Treatment on 30-Day Clinical Failure Rate in Patients With Uncomplicated Gram-Negative Bacteremia: A Randomized Clinical Trial. *JAMA* 2020; 323:2160-2169.

Huttner A, Albrich W, Bochud P, Gayet-Ageron A, Rossel A, Dach E, Harbarth S, Kaiser L. PIRATE project: point-of-care, informatics-based randomised controlled trial for decreasing overuse of antibiotic therapy in Gram-negative bacteraemia. *BMJ Open* 2017; 7:e017996.

Huttner A, Bernasconi E, Viereck V, Kavvadias T, Kling K, Ryu G, Hülder T, Gröger S, Scheiner D, Alaimo C, Harbarth S, Poolman J, Kuhn A, de Vallière S, Hatz C, van den Dobbelsteen G, Abbanat D, Hornacek A, Frölich R, Dreyer A, Martin P, Davies T, Fae K, van den Nieuwenhof I, Thoelen S, Fonck V. Safety, immunogenicity, and preliminary clinical efficacy of a vaccine against extraintestinal pathogenic *Escherichia coli* in women with a history of recurrent urinary tract infection: a randomised, single-blind, placebo-controlled phase 1b trial. *Lancet Infect Dis* 2017; 17:528-537.

Albrich W, Huttner B, Huttner A. Validation of IDSA/ATS Algorithm for Duration of Pneumonia Therapy. *JAMA Intern Med* 2017; 177:283-284.

Projekte (0)

Keine Resultate gefunden.

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