



## Tamara Dörr

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### Bereiche

Infektiologie | Infektionsprävention | Reisemedizin

## Publikationen (8)

Dörr T, Strahm C, Güsewell S, Ballouz T, Kocan E, Cusini A, Goppel S, Grässli F, Möller J, Puhan M, Risch L, Ruetti M, Schlegel M, Stocker R, von Kietzell M, Vuichard-Gysin D, Kuster S, Kahlert C, Kohler P, SURPRISE (SURveillance of infectious diseases among health PProfessionals In SwitzErland) Study Group. Burden of post-acute COVID-19 sequelae in healthcare workers and its course over a 30-month period—results from a prospective multicentre cohort. *Infection* 2024

Badinski T, Seiffert S, Grässli F, Babouee Flury B, Besold U, Betschon E, Biggel M, Brucher A, Cusini A, Dörr T, Egli A, Goppel S, Güsewell S, Keller J, von Kietzell M, Möller J, Nolte O, Ortner M, Roloff T, Ruetti M, Schlegel M, Seth-Smith H, Stephan R, Stocker R, Vuichard-Gysin D, Willi B, Kuster S, Kahlert C, Kohler P, SURPRISE Study Group. Colonization with resistant bacteria in hospital employees: an epidemiological surveillance and typing study. *Antimicrob Agents Chemother* 2024; 68:e0098524.

Dörr T, Güsewell S, Flury D, Süveges M, Gaza Valera C, Botero-Mesa S, Zanella M, Iten A, Balmelli C, Troillet N, Tschudin-Sutter S, Schreiber P, Jent P, Damonti L, Sommerstein R, Portmann L, Vuichard-Gysin D, Cusini A, Nussbaumer-Ochsner Y, Heining U, Christoph B, Zimmermann P, Gardiol C, Keiser O, Schlegel M, Kohler P, Kuster S. Association of institutional masking policies with healthcare-associated SARS-CoV-2 infections in Swiss acute care hospitals during the BA.4/5 wave (CH-SUR study): a retrospective observational study. *Antimicrob Resist Infect Control* 2024; 13:64.

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Kohler P, Dörr T, Friedl A, Stocker R, Vuichard-Gysin D, Kuster S, Kahlert C, SURPRISE Study Group. SARS-CoV-2 risk in household contacts of healthcare workers: a prospective cohort study. *Antimicrob Resist Infect Control* 2023; 12:98.

Dörr T, Haller S, Müller M, Friedl A, Vuichard-Gysin D, Kahlert C, Kohler P. Risk of SARS-CoV-2 Acquisition in Health Care Workers According to Cumulative Patient Exposure and Preferred Mask Type. *JAMA Netw Open* 2022; 5:e2226816.

Zuberbier T, Dörr T, Aberer W, Alvaro-Lozano M, Angier E, Arasi S, Arshad H, Ballmer-Weber B, Bartra J, Beck L, Bégin P, Bindslev-Jensen C, Bislimovska J, Bousquet J, Brockow K, Bush A, Cianferoni A, Cork M, Custovic A, Darsow U, de Jong N, Deleanu D, Del Giacco S, Deschildre A, Dunn Galvin A, Ebisawa M, Fernández-Rivas M, Ferrer M, Fiocchi A, Gerth van Wijk R, Gotua M, Grimshaw K, Grünhagen J, Heffler E, Hide M, Hoffmann-Sommergruber K, Incorvaia C, Janson C, John S, Jones C, Jutel M, Katoh N, Kendziora B, Kinaciyan T, Knol E, Kurbacheva O, Lau S, Loh R, Lombardi C, Mäkelä M, Marchisotto M, Makris M, Maurer M, Meyer R, Mijakoski D, Minov J, Mullol J, Nilsson C, Nowak-Węgrzyn A, Nwaru B, Odemyr M, Pajno G, Paudel S, Papadopoulos N, Renz H, Ricci G, Ring J, Rogala B, Sampson H, Senna G, Sitkauskienė B, Smith P, Stevanovic K, Stoileski S, Szajewska H, Tanaka A, Todo-Bom A, Topal F, Valovirta E, Van Ree R, Venter C, Wöhrl S, Wong G, Zhao Z, Worm M. Proposal of 0.5 mg of protein/100 g of processed food as threshold for voluntary declaration of food allergen traces in processed food—A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GA<sup>2</sup>LEN position paper. *Allergy* 2021; 77:1736-1750.

Zheleznov S, Urzhumtseva G, Petrova N, Sarsaniia Z, Didkovskii N, Dörr T, Zuberbier T. Gastritis Can Cause and Trigger Chronic Spontaneous Urticaria Independent of the Presence of *Helicobacter pylori*. *Int Arch Allergy Immunol* 2018; 175:246-251.

## Projekte (0)

Keine Resultate gefunden.

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