



Christian F Clarenbach

Kontakt

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Publikationen (24)

Jaun F, Tröster L, Giezendanne S, Bridevaux P, Charbonnier F, Clarenbach C, Gianella P, Jochmann A, Kern L, Miedinger D, Nikolay P, Rothe T, Steurer-Stey C, von Garnier C, Leuppi J. Characteristics of Severe Asthma Patients and Predictors of Asthma Control in the Swiss Severe Asthma Registry. *Respiration* 2023; 102:863–878.

Leuppi J, Bridevaux P, Charbonnier F, Clarenbach C, Duchna H, Fellrath J, Gianella P, Jochmann A, Kern L, Nikolay P, Rothe T, Steurer-Stey C, von Garnier C. [COPD – An Underestimated Disease]. *Praxis (Bern 1994)* 2023; 112:403–412.

Gijs P, Daccord C, Bernasconi E, Brutsche M, Clarenbach C, Hostettler K, Guler S, Mercier L, Ubags N, Funke-Chambour M, von Garnier C. Azithromycin alters spatial and temporal dynamics of airway microbiota in idiopathic pulmonary fibrosis. *ERJ Open Res* 2023; 9

Pohle S, Guler S, Hostettler K, Clarenbach C, Fellrath J, Azzola A, Adler D, Scholtze D, Nikolay P, Ulrich S, Györik S, Schoch O, Baty F, Funke-Chambour M, Brutsche M, Swiss Special Interest Group Interstitial and Rare Lung Diseases, Swiss Society of Pulmonology. Swiss Hypersensitivity Pneumonitis Exposure Questionnaire: A Regionally Adapted and Easy-To-Use Aide for Patients and Clinicians. *Respiration* 2023:1–3.

Sievi N, Sepin J, Roeder M, Brack T, Brutsche M, Frey M, Irani S, Leuppi J, Thurnheer R, Clarenbach C, Kohler M. Are Predictors for Overall Mortality in COPD Patients Robust over Time?. *J Clin Med* 2023; 12

Müller I, Mancinetti M, Renner A, Bridevaux P, Brutsche M, Clarenbach C, Garzoni C, Lenoir A, Naccini B, Ott S, Piquilloud L, Prella M, Que Y, Soccac P, von Garnier C, Geiser T, Funke-Chambour M, Guler S. Frailty assessment for COVID-19 follow-up: a prospective cohort study. *BMJ Open Respir Res* 2022; 9

Grewe F, Clarenbach C, Thurnheer R, Leuppi J, Irani S, Frey M, Brutsche M, Brack T, Roeder M, Bradicich M, Sievi N, Kohler M. Compliance of Pharmacotherapy with GOLD Guidelines: A Longitudinal Study in Patients with COPD. *Int J Chron Obstruct Pulmon Dis* 2020; 15:627–635.

Kohlbrener D, Kohler M, Brack T, Brutsche M, Frey M, Irani S, Leuppi J, Thurnheer R, Roeder M, Sievi N, Clarenbach C. Handgrip Strength Seems Not to Be Affected by COPD Disease Progression: A Longitudinal Cohort Study. *COPD* 2020; 17:150–155.

Sievi N, Brack T, Brutsche M, Frey M, Irani S, Leuppi J, Thurnheer R, Kohler M, Clarenbach C. "Can do, don't do" are not the lazy ones: a longitudinal study on physical functioning in patients with COPD. *Respir Res* 2020; 21:27.

Sievi N, Kohler M, Thurnheer R, Leuppi J, Irani S, Frey M, Brutsche M, Brack T, Clarenbach C. No impact of exacerbation frequency and severity on the physical activity decline in COPD: a long-term observation. *Int J Chron Obstruct Pulmon Dis* 2019; 14:431–437.

Sievi N, Brack T, Brutsche M, Frey M, Irani S, Leuppi J, Thurnheer R, Kohler M, Clarenbach C. Physical activity declines in COPD while exercise capacity remains stable: A longitudinal study over 5 years. *Respir Med* 2018; 141:1–6.

Sievi N, Brack T, Brutsche M, Frey M, Irani S, Leuppi J, Thurnheer R, Kohler M, Clarenbach C. Accelerometer- versus questionnaire-based assessment of physical activity and their changes over time in patients with COPD. *Int J Chron Obstruct Pulmon Dis* 2017; 12:1113–1118.

Clarenbach C, Thurnheer R, Leuppi J, Irani S, Frey M, Brutsche M, Brack T, Haile S, Sievi N, Kohler M. Determinants of annual change in physical activity in COPD. *Respirology* 2017; 22:1133-1139.

Funke-Chambour M, Geiser T, Tamm M, Soccal P, Nicod L, Kleiner-Finger R, Hostettler K, Clarenbach C, Brutsche M, Bridevaux P, Boehler A, Benden C, Barazzone-Argiroffo C, Adler D, Azzola A, Lazor R. Idiopathic Pulmonary Fibrosis in Switzerland: Diagnosis and Treatment. *Respiration* 2017; 93:363-378.

Sievi N, Kohler M, Franzen D, Thurnheer R, Leuppi J, Irani S, Frey M, Brutsche M, Brack T, Senn O, Clarenbach C. Impact of comorbidities on physical activity in COPD. *Respirology* 2015; 20:413-8.

Nowak C, Thurnheer R, Rüdiger J, Leuppi J, Irani S, Frey M, Brutsche M, Brack T, Schlatzer C, Schwarz E, Clarenbach C, Sievi N, Kohler M. Accuracy of the hospital anxiety and depression scale for identifying depression in chronic obstructive pulmonary disease patients. *Pulm Med* 2014; 2014:973858.

Rausch-Osthoff A, Kohler M, Sievi N, Clarenbach C, van Gestel A. Association between peripheral muscle strength, exercise performance, and physical activity in daily life in patients with Chronic Obstructive Pulmonary Disease. *Multidiscip Respir Med* 2014; 9:37.

Sievi N, Clarenbach C, Camen G, Rossi V, van Gestel A, Kohler M. High prevalence of altered cardiac repolarization in patients with COPD. *BMC Pulm Med* 2014; 14:55.

van Gestel A, Clarenbach C, Stöwhas A, Rossi V, Sievi N, Camen G, Kohler M. The speed of blood pressure fluctuations in patients with chronic obstructive pulmonary disease. *Heart Lung Circ* 2013; 23:280-6.

van Gestel A, Camen G, Clarenbach C, Sievi N, Rossi V, Kohler M. Quantifying the speed of fluctuations in systolic blood pressure. *Hypertens Res* 2013; 36:1039-44.

Clarenbach C, Russi E, Thurnheer R, Puhan M, Rossi V, van Gestel A, Camen G, Sievi N, Senn O, Kohler M. Determinants of endothelial function in patients with COPD. *Eur Respir J.* 2013; 42:1194-204.

van Gestel A, Kohler M, Clarenbach C. Sympathetic overactivity and cardiovascular disease in patients with chronic obstructive pulmonary disease (COPD). *Discov Med* 2012; 14:359-68.

van Gestel A, Clarenbach C, Stöwhas A, Rossi V, Sievi N, Camen G, Russi E, Kohler M. Predicting daily physical activity in patients with chronic obstructive pulmonary disease. *PloS one* 2012; 7:e48081.

Clarenbach C, Stoewhas A, van Gestel A, Latshang T, Lo Cascio C, Bloch K, Kohler M. Comparison of photoplethysmographic and arterial tonometry-derived indices of arterial stiffness. *Hypertens Res* 2011; 35:228-33.

Projekte (0)

Keine Resultate gefunden.

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