



Sarosh Irani

Kontakt

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Publikationen (13)

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

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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.

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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.

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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.

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Albrich W, Conca A, Schäfer P, Schubert M, De Geest S, Reutlinger B, Irani S, Bürgi U, Huber A, Guglielmetti M, Schild U, Rüggeger K, Dusemund F, Schuetz P, Arici B, Litke A, Blum C, Bossart R, Regez K, Müller B. Biomarker-enhanced triage in respiratory infections: a proof-of-concept feasibility trial. *Eur Respir J*. 2013; 42:1064-75.

Albrich W, Mueller B, Reutlinger B, Buergi U, Irani S, Bregenzer T, Zimmerli W, Christ-Crain M, Rüggeger K, Dusemund F, Schuetz P. Enhancement of CURB65 score with proadrenomedullin (CURB65-A) for outcome prediction in lower respiratory tract infections: derivation of a clinical algorithm. *BMC Infect Dis* 2011; 11:112.

Projekte (0)

Keine Resultate gefunden.

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