



Sandra Widmer

Kontakt

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Bereiche

Pneumologie und Schlafmedizin

Publikationen (5)

Bösch M, Rassouli F, Baty F, Schwärzler A, Widmer S, Tinschert P, Shih I, Cleres D, Barata F, Fleisch E, Brutsche M. Smartphone-based cough monitoring as a near real-time digital pneumonia biomarker. ERJ Open Res 2023; 9

Rassouli F, Tamm M, Sievi N, Tschirren U, Widmer S, Kähler C, Brack T, Thurnheer R, Stolz D, Kohler M, Baty F, Germann A, Brutsche M. Telehealth mitigates COPD disease progression compared to standard of care: a randomized controlled crossover trial. J Intern Med 2021; 289:404-410.

Baty F, Bösch M, Widmer S, Annaheim S, Fontana P, Camenzind M, Rossi R, Schoch O, Brutsche M. Classification of Sleep Apnea Severity by Electrocardiogram Monitoring Using a Novel Wearable Device. Sensors (Basel) 2020; 20

Rassouli F, Baty F, Stolz D, Albrich W, Tamm M, Widmer S, Brutsche M. Longitudinal change of COPD assessment test (CAT) in a telehealthcare cohort is associated with exacerbation risk. Int J Chron Obstruct Pulmon Dis 2017; 12:3103-3109.

Rassouli F, Pfister M, Widmer S, Baty F, Burger B, Brutsche M. Telehealthcare for Chronic Obstructive Pulmonary Disease in Switzerland Is Feasible and Appreciated by Patients. Respiration 2016; 92:107-13.

Projekte (4)

Swiss Severe Asthma Register

Klinische Forschung - 01.10.2019 - 31.12.2021

Automatisch geschlossen

The role of physical activity, malnutrition and sarcopenia for the prediction of acute exacerbations and the evolution of COPD assessment test (CAT) in patients with COPD

Klinische Forschung - 29.11.2018 - 30.06.2021

Abgeschlossen

Asthma control Prediction

Klinische Forschung - 01.02.2018 - 31.12.2018

Automatisch geschlossen

Azithromycin for the treatment of cough in idiopathic pulmonary fibrosis

Klinische Forschung - 01.10.2017 - 01.12.2018

Automatisch geschlossen