

Angermann CE, Assmus B, Anker SD, Brachmann J, Erhl G, Köhler F, Rosenkranz S, Tschöpe C, Adamson PB, Böhm M.

Safety and feasibility of pulmonary artery pressure-guided heart failure therapy: rationale and design of the prospective CardioMEMS Monitoring Study for Heart Failure (MEMS-HF). Clin Res Cardiol 2018;


PHARMacy-based interdisciplinary program for patients with Chronic Heart Failure (PHARM-CHF): rationale and design of a randomized controlled trial, and results of the pilot study. Eur J Heart Fail 2018;


Koehler F, Koehler K, Prescher S

Telemonitoring in the Field of Cardiology. Applications and Sensors: Which Do Exist, Which Will Come and Which Are Desirable?
Cowie MR, Bax J, Bruining N, Cleland JG, Koehler F, Malik M, Pinto F, van der Velde E, Vardas P

e-Health: a position statement of the European Society of Cardiology

Spethmann S, Prescher S, Dreger H, Nettlau H, Baumann G, Knebel F, Koehler F.

Electrocardiographic monitoring during marathon running: a proof of feasibility for a new telemedical approach


Will telemonitoring be adopted by patients with chronic heart failure? Analysis of the adherence of the TIM-HF study


Tele-accelerometry as a novel technique for assessing functional status in patients with heart failure: Feasibility, reliability and patient safety

Prescher S, Deckwart O, Winkler S, Koehler K, Honold M, Koehler F

Telemedical care: feasibility and perception of the patients and physicians: a survey-based acceptance analysis of the Telemedical Interventional Monitoring in Heart Failure (TIM-HF) trial

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Research database

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