



**Alain Bernheim**

**Kontakt**

Alain Bernheim

## Publikationen (7)

Zientara A, Schwegler I, Dzemali O, Bruijnen H, Bernheim A, Dick F, Attigah N. Evaluation of metabolic equivalents of task (METs) in the preoperative assessment in aortic repair. *BMC Surg* 2021; 21:130.

Rickenbacher P, Kaufmann B, Maeder M, Bernheim A, Goetschalckx K, Pfister O, Pfisterer M, Brunner-La Rocca H. Heart failure with mid-range ejection fraction: a distinct clinical entity? Insights from the Trial of Intensified versus standard Medical therapy in Elderly patients with Congestive Heart Failure (TIME-CHF). *Eur J Heart Fail* 2017

Maggiorini M, Brunner-La Rocca H, Peth S, Fischler M, Böhm T, Bernheim A, Kiencke S, Bloch K, Dehnert C, Naeije R, Lehmann T, Bärtsch P, Mairböuri H. Both tadalafil and dexamethasone may reduce the incidence of high-altitude pulmonary edema: a randomized trial. *Ann Intern Med* 2006; 145:497-506.

Ammann P, Sticherling C, Kalusche D, Eckstein J, Bernheim A, Schaer B, Osswald S. An electrocardiogram-based algorithm to detect loss of left ventricular capture during cardiac resynchronization therapy. *Annals of internal medicine* 2005; 142:968-73.

Bernheim A, Pfisterer M, Buser P, Linka A, Kaiser C, Kiencke S, Eckstein J, Brunner-La Rocca H, Schaer B, Burger P, Sticherling C, Ammann P, Osswald S. Right atrial pacing impairs cardiac function during resynchronization therapy: acute effects of DDD pacing compared to VDD pacing. *Journal of the American College of Cardiology* 2005; 45:1482-7.

Bernheim A, Fatio R, Kiowski W, Weilenmann D, Rickli H, Brunner-La Rocca H. Atropine often results in complete atrioventricular block or sinus arrest after cardiac transplantation: an unpredictable and dose-independent phenomenon. *Transplantation* 2004; 77:1181-5.

Rickli H, Kiowski W, Brehm M, Weilenmann D, Schalcher C, Bernheim A, Oechslin E, Brunner-La Rocca H. Combining low-intensity and maximal exercise test results improves prognostic prediction in chronic heart failure. *Journal of the American College of Cardiology* 2003; 42:116-22.

## Projekte (0)

Keine Resultate gefunden.

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