



**H P Brunner-La Rocca**

**Kontakt**

H P Brunner-La Rocca

## Publikationen (15)

Sanders-van Wijk S, van Empel V, Davarzani N, Maeder M, Handschin R, Pfisterer M, Brunner-La Rocca H, TIME-CHF Investigators. Circulating biomarkers of distinct pathophysiological pathways in heart failure with preserved vs. reduced left ventricular ejection fraction. *Eur J Heart Fail* 2015; 17:1006-14.

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Kuster G, Rickli H, Riesen W, Rüter F, Morgenthaler N, Mueller B, Schuetz P, Bernheim A, Schindler R, Kiowski W, Nietlispach F, Brunner-La Rocca H. Role of RAS inhibition in the regulation of Cu/Zn-SOD in the cardiac and peripheral arterial beds in humans. *Clin Pharmacol Ther* 2010; 87:686-92.

Maeder M, Muenzer T, Rickli H, Brunner-La Rocca H, Myers J, Ammann P. How accurately are maximal metabolic equivalents estimated based on the treadmill workload in healthy people and asymptomatic subjects with cardiovascular risk factors?. *International journal of sports medicine* 2008; 29:658-63.

Rickli H, Benou K, Ammann P, Fehr T, Brunner-La Rocca H, Petridis H, Riesen W, Wüthrich R. Time course of serial cystatin C levels in comparison with serum creatinine after application of radiocontrast media. *Clinical nephrology* 2004; 61:98-102.

Brunner-La Rocca H, Rickli H, Attenhofer Jost C, Jenni R. Left ventricular end-diastolic pressure can be estimated by either changes in transmitral inflow pattern during valsalva maneuver or analysis of pulmonary venous flow. *J Am Soc Echocardiogr* 2000; 13:599-607.

Rickli H, Brunner-La Rocca H, Maccarter D, Duru F, Candinas R. Importance of AV synchronous pacing during low intensity exercise evaluated by oxygen kinetics. *Pacing Clin Electrophysiol* 2000; 23:174-9.

Brunner-La Rocca H, Rickli H, Weilenmann D, Duru F, Candinas R. Importance of ventricular rate after mode switching during low intensity exercise as assessed by clinical symptoms and ventilatory gas exchange. *Pacing and clinical electrophysiology : PACE* 2000; 23:32-9.

Brunner-La Rocca H, Weilenmann D, Rickli H, Follath F, Kiowski W. Is blood pressure response to the Valsalva maneuver related to neurohormones, exercise capacity, and clinical findings in heart failure?. *Chest* 1999; 116:861-7.

Brunner-La Rocca H, Weilenmann D, Kiowski W, Maly F, Candinas R, Follath F. Within-patient comparison of effects of different dosages of enalapril on functional capacity and neurohormone levels in patients with chronic heart failure. *American heart journal* 1999; 138:654-62.

Brunner-La Rocca H, Weilenmann D, Schalcher C, Schlumpf M, Follath F, Candinas R, Kiowski W. Prognostic significance of oxygen uptake kinetics during low level exercise in patients with heart failure. *The American journal of cardiology* 1999; 84:741-4, A9.

Brunner-La Rocca H, Weilenmann D, Kiowski W, Maly F, Follath F. Plasma levels of enalaprilat in chronic therapy of heart failure: relationship to adverse events. *The Journal of pharmacology and experimental therapeutics* 1999; 289:565-71.

**Brunner-La Rocca H, Weilenmann D, Follath F, Schlumpf M, Rickli H, Schalcher C, Maly F, Candinas R, Kiowski W. Oxygen uptake kinetics during low level exercise in patients with heart failure: relation to neurohormones, peak oxygen consumption, and clinical findings. Heart (British Cardiac Society) 1999; 81:121-7.**

**Brunner-La Rocca H, Weilenmann D, Bracht C, Carli S, Schlumpf M, Follath F, Kiowski W. Relative frequency of functional sympathetic and parasympathetic reinnervation after heart transplantation. The Journal of heart and lung transplantation : the official publication of the International Society for Heart Transplantation 1998; 17:725-8.**

**Brunner-La Rocca H, Kiowski W, Bracht C, Weilenmann D, Follath F. Atrioventricular block after administration of atropine in patients following cardiac transplantation. Transplantation 1997; 63:1838-9.**

## Projekte (0)

Keine Resultate gefunden.

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