



R Candinas

Contact

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Publications (11)

Duru F, Bloch K, Weilenmann D, Candinas R. Clinical evaluation of a pacemaker algorithm that adjusts the pacing rate during sleep using activity variance. *Pacing and clinical electrophysiology : PACE* 2000; 23:1509-15.

Weilenmann D, Duru F, Schönbeck M, Schenk B, Zwicky P, Russi E, Candinas R. Influence of acute exposure to high altitude and hypoxemia on ventricular stimulation thresholds in pacemaker patients. *Pacing and clinical electrophysiology : PACE* 2000; 23:512-5.

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.

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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.

Lewalter T, Rickli H, MacCarter D, Schwartz P, Schimpf R, Schumacher B, Jung W, Candinas R, Lüderitz B. Oxygen uptake to work rate relation throughout peak exercise in normal subjects: relevance for rate adaptive pacemaker programming. *Pacing Clin Electrophysiol* 1999; 22:769-75.

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Lewalter T, Rickli H, MacCarter D, Jung W, Schimpf R, Schwartz P, Candinas R, Lüderitz B. Oxygen uptake kinetics during low intensity exercise: relevance for rate adaptive pacemaker programming. *Heart* 1997; 77:168-72.

Rickli H, MacCarter D, Maire R, Amann F, Candinas R. Age and sex related changes in heart rate to ventilation coupling: implications for rate adaptive pacemaker algorithms. *Pacing Clin Electrophysiol* 1997; 20:104-11.

Projects (0)

No results found.

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