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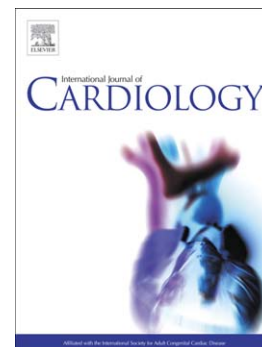
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PII: S0167-5273(17)31610-8  
DOI: doi:[10.1016/j.ijcard.2017.03.051](https://doi.org/10.1016/j.ijcard.2017.03.051)  
Reference: IJCA 24730

To appear in: *International Journal of Cardiology*

Received date: 3 August 2016  
Revised date: 3 January 2017  
Accepted date: 12 March 2017



Please cite this article as: Rinkuniene Diana, Krivickiene Ausra, Laukaitiene Jolanta, Jurkevicius Renaldas, Pharmacological treatment changes of chronic heart failure during cardiac resynchronization therapy: A 1-year follow-up study, *International Journal of Cardiology* (2017), doi:[10.1016/j.ijcard.2017.03.051](https://doi.org/10.1016/j.ijcard.2017.03.051)

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# Pharmacological treatment changes of chronic heart failure during cardiac resynchronization therapy: a 1-year follow-up study

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## Abstract

### Background:

Cardiac resynchronization therapy (CRT) is associated with improved morbidity and mortality in patients with chronic heart failure (HF) on optimal medical therapy. We aimed to evaluate changes of medical therapy during CRT and its influence on the CRT response.

### Methods:

We evaluated 85 HF patients pharmacological treatment changes during 1-year follow-up of CRT. Statistical analysis was performed using IBM SPSS statistical software (SPSS v.21.0 for Mac OS X).

### Results:

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