

Absolute survival after cardiac resynchronization therapy duration: A multinational 10-year experience

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Citation Report

#	ARTICLE	IF	CITATIONS
1	More Favorable Response to Cardiac Resynchronization Therapy in Women Than in Men. <i>Circulation: Arrhythmia and Electrophysiology</i> , 2014, 7, 807-815.	2.1	65
2	Reply to letter to the editor by Goel and Kapoor. <i>American Heart Journal</i> , 2014, 167, e17.	1.2	0
3	Letter to the editor regarding the results of the MULIN CRT study published in the <i>American Heart Journal</i> . <i>American Heart Journal</i> , 2014, 167, e15.	1.2	0
4	Cardiac Resynchronization Therapy. , 2015, , 577-597.		0
5	Predictors of mortality, LVAD implant, or heart transplant in primary prevention cardiac resynchronization therapy recipients: The HF-CRT score. <i>Heart Rhythm</i> , 2015, 12, 2387-2394.	0.3	13
6	Reply. <i>American Journal of Cardiology</i> , 2015, 115, 1781-1782.	0.7	0
7	Multipoint Pacing versus conventional ICD in Patients with a Narrow QRS complex (MPP Narrow QRS) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.7	4
9	Administration of antioxidant peptide SS-31 attenuates transverse aortic constriction-induced pulmonary arterial hypertension in mice. <i>Acta Pharmacologica Sinica</i> , 2016, 37, 589-603.	2.8	36
10	Native Electrocardiographic QRS Duration after Cardiac Resynchronization Therapy: The Impact on Clinical Outcomes and Prognosis. <i>Journal of Cardiac Failure</i> , 2016, 22, 772-780.	0.7	10
11	Resynchronization therapy in Catalonia, Spain: Cost effectiveness of beating together or separately. <i>Medicina Clínica (English Edition)</i> , 2016, 146, 440-442.	0.1	0
12	Non-invasive, model-based measures of ventricular electrical dyssynchrony for predicting CRT outcomes. <i>Europace</i> , 2016, 18, iv104-iv112.	0.7	23
13	Technologies for Prolonging Cardiac Implantable Electronic Device Longevity. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2017, 40, 75-96.	0.5	24
14	Relation of QRS Duration to Response to Cardiac Resynchronization Therapy in Patients With Left Bundle Branch Block. <i>American Journal of Cardiology</i> , 2017, 119, 1803-1808.	0.7	10
15	Future Developments in His Bundle Pacing. <i>Cardiac Electrophysiology Clinics</i> , 2018, 10, 543-548.	0.7	4
16	EZH2 Inhibition Ameliorates Transverse Aortic Constriction-Induced Pulmonary Arterial Hypertension in Mice. <i>Canadian Respiratory Journal</i> , 2018, 2018, 1-8.	0.8	18
17	Discovering and identifying New York heart association classification from electronic health records. <i>BMC Medical Informatics and Decision Making</i> , 2018, 18, 48.	1.5	25
18	Optimization of coronary sinus lead placement targeted to right-to-left delay in patients undergoing cardiac resynchronization therapy. <i>Europace</i> , 2019, 21, 502-510.	0.7	8
19	A Simple Predictive Marker in Cardiac Resynchronization Therapy Recipients: Prominent S-Wave in Right Precordial Leads. <i>Medicina (Lithuania)</i> , 2021, 57, 815.	0.8	1

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20	Sex-specific mortality differences in heart failure patients with ischemia receiving cardiac resynchronization therapy. PLoS ONE, 2017, 12, e0180513.	1.1	8
21	Correlation between Myocardial Velocity Measured using Tissue Doppler Imaging in the Left Ventricular Lead-Implanted Segment and Response to Cardiac Resynchronization Therapy. Clinics, 2019, 74, e1077.	0.6	2
22	What Have We Learned in the Last 20 Years About CRT Non-Responders?. Cardiac Electrophysiology Clinics, 2022, 14, 283-296.	0.7	3