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1. Linde C, Gold M, Abraham W, et al. Long-term impact of cardiac resynchronization therapy in mild heart failure: 5-year results from the REsynchronization reVERses Remodeling in Systolic left ventricular dysfunction (REVERSE) study. *European Heart Journal*. 2013; 34(33): 2592-2599.
2. European Society of C, European Heart Rhythm A, Brignole M, et al. 2013 ESC guidelines on cardiac pacing and cardiac resynchronization therapy: the task force on cardiac pacing and resynchronization therapy of the European Society of Cardiology (ESC). Developed in collaboration with the European Heart Rhythm Association (EHRA). *European Heart Journal*. 2013; 34: 2281–2329.
3. Lim HS. A clinical phenotype of adverse response to biventricular pacing: A case series. *PACE*. 2013; 6: 410–415.
4. DeGroot JR, Krul SPJ, Kroon, et al. Unidentified candidates for cardiac resynchronization therapy: Guideline adherence in a large academic outpatient clinic in the Netherlands. *PACE*. 2013; 36: 69–75.
5. Kyriacou A, Pabari P, Mayet J, et al. Cardiac resynchronization therapy and AV optimization increase myocardial oxygen consumption, but increase cardiac function more than proportionally. *International Journal of Cardiology*. Feb 1, 2014; 171(2): 144-152.
6. Sonne C, Bott-Flugel L, Hauck S, et al. Three-dimensional echocardiographic optimization improves outcome in cardiac resynchronization therapy compared to ECG optimization: A randomized comparison. *Pacing Clin Electrophysiol*. 2014; 37(3): 312-320.
7. BrÉMont C, Lim P, Lellouche N, et al. Cardiac Resynchronization Therapy Plus Coupled Pacing Improves Acutely Myocardial Function in Heart Failure Patients. *Pacing & Clinical Electrophysiology*. July 2014;37(7):803-809 7p.
8. Bogdan S, Klempfner R, Beinart R, et al. Functional Response to Cardiac Resynchronization Therapy in Patients with Renal Dysfunction and Subsequent Long-Term Mortality. *Journal of Cardiovascular Electrophysiology*. November 2014;25(11):1188-1195 8p.
9. Gage R, Burns K, Bank A. Echocardiographic and clinical response to cardiac resynchronization therapy in heart failure patients with and without previous right ventricular pacing. *European Journal of Heart Failure*. November 2014;16(11):1199-1205.
10. Woo CY, Strandberg EJ, Schmiegelow MD, et al. Cost-effectiveness of adding cardiac resynchronization therapy to an implantable cardioverter-defibrillator among patients with mild heart failure. *Ann Intern Med*. 2015;163(6):417-426. Available from: MEDLINE Complete, Ipswich, MA. Accessed August 10, 2017.
11. Yap LB, Nguyen STB, Soot K, et al. A comparison of long-term outcomes between narrow and broad QRS complex patients treated with cardiac resynchronization therapy. *Acta Cardiologica*. 2016;71(3):323-330. Available from: MEDLINE Complete, Ipswich, MA. Accessed August 10, 2017.
12. Shah R, Patel D, Molnar J, Ellenbogen K, Koneru J. Cardiac-resynchronization therapy in patients with systolic heart failure and QRS interval ≤ 130 ms: insights from a meta-analysis. *Europace*. 2015;17(2):267-273. Available from: MEDLINE Complete, Ipswich, MA. Accessed August 11, 2017.

13. Fleisher LA, Fleischmann KE, Auerbach AD, et al. 2014 ACC/AHA guideline on perioperative cardiovascular evaluation and management of patients undergoing noncardiac surgery: executive summary: a report of the American College of Cardiology/American Heart Association Task Force on practice guidelines. *J Nucl Cardiol*. 2015;22(1):162-215. Available from: MEDLINE Complete, Ipswich, MA. Accessed August 11, 2017.
14. Leyva F, Plummer C. National Institute for Health and Care Excellence 2014 guidance on cardiac implantable electronic devices: health economics reloaded. *Europace*. 2015;17(3):339-342. Available from: MEDLINE Complete, Ipswich, MA. Accessed August 11, 2017.
15. Yancy CW, Jessup M, Bozkurt B, et al. 2013 AFFC/AHA Guideline for the Management of Heart Failure: A report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. *JACC*. 2013; 62(16):147-239. Accessed August 24, 2017.