

Table D17: Outcomes reported in the trials assessing effectiveness of CRT P vs. D (Hospitalization for heart failure and All-cause mortality)

Author,Year Trial	Arm(name)	Harms Units	N for analysis	Timepoint(s)	n (%) patients with outcomes	n (%) events with outcomes	Within Arm Comparisons	Between Arm Comparisons
Anand, 2009 ³⁰	Arm 1	Hospitalization for heart failure	516	Median: 11.9 months	235(46)	NR	NR	NR
	Arm 2	Hospitalization for heart failure	993	Median: 16.2 months	329(33)	NR	NR	NR
	Arm 3	Hospitalization for heart failure	919	Median: 15.7 months	333(36)	NR	NR	NR
Carson,2005 ³¹	Total	All-cause mortality	1510	NR	313(20.6)	NR	NR	NR
	Optimal Pharmacological therapy	All-cause mortality	308	NR	77(25)	NR	NR	NR
	CRT-P	All-cause mortality	617	NR	131(21.2)	NR	NR	NR
	CRT-D	All-cause mortality	595	NR	105(17.6)	NR	NR	NR
Bristow,2004 ²⁹	Optimal Pharmacological Therapy	All-cause mortality	308	12 months	77(25)	NR	NR	HR: 0.76 95% CI: 0.58- 1.01
	CRT-P	All-cause mortality	617	12 months	NR	NR	NR	HR: 0.64 95% CI: 0.48- 0.86
	CRT-D	All-cause mortality	595	12 months	NR	NR	NR	NR

CRT-P=Cardiac Resynchronization Therapy Paced, CRT-D=Cardiac Resynchronization Therapy with Defibrillator, ICD=Implantable Cardioverter Defibrillator, N=Number, HR=Hazard Ratio, CI=Confidence Interval, OR=Odds Ratio, RD=Risk Difference, P=P value, NA=Not Applicable, LBBB=Left Bundle Branch Block, LVEF=Left Ventricular Ejection Fraction, CABG=Coronary Artery Bypass Graft, CRT=Cardiac Resynchronization Therapy, Biv=Bi-Ventricular, RV=Right Ventricular, IHD=Ischemic Heart Disease, NR=Not Reported, SD=Standard Deviation, NA=Not Applicable