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**Supplementary Table 1. Comparison of Patients with and without LVEF Assessment at 30 Days**

	30-Day LVEF Available (N=885)	No 30-Day LVEF (N=47)	p-value
Age (SD)	60.58 (9.26)	59.46 (9.80)	0.42
BMI (SD)	27.44 (4.70)	26.91 (5.14)	0.449
Medical Therapy vs CABG (%)	455 (51.4)	21 (44.7)	0.453
Male Gender (%)	768 (86.8)	42 (89.4)	0.772
Diabetes (%)	368 (41.6)	17 (36.2)	0.56
CRI (%)	60 (6.8)	4 (8.5)	0.557
OMT (%)	579 (65.4)	33 (70.2)	0.606
ICD (%)	22 (2.5)	2 (4.3)	0.344

BMI= body mass index; Medical therapy vs CABG= patients randomized to medical therapy alone or to coronary artery bypass graft plus medical therapy; CRI= cardiac resynchronization therapy; OMT= patient on optimal medical therapy at 30 days follow-up; ICD= permanent implanted cardiac defibrillator. Data presented as mean (standard deviation) for continuous variables and number (percentage) for categorical variables. Statistical testing performed using t-test for continuous variables and the Chi-square test or Fisher's Exact Test for categorical variables.

**Supplementary Table 2. Comparison of Patients with and without LVEF Assessment at 2 Years**

	2-Year LVEF Available (N=634)	No LVEF at 2 Years (N=201)	p
Age (SD)	60.26 (9.16)	59.94 (9.14)	0.665
BMI (SD)	27.48 (4.63)	27.30 (5.00)	0.639
Medical Therapy vs CABG (%)	321 (50.6)	96 (47.8)	0.53
Male Gender (%)	542 (85.5)	184 (91.5)	0.036
Diabetes (%)	262 (41.3)	72 (35.8)	0.192
CRI (%)	40 (6.3)	11 (5.5)	0.738
OMT (%)	430 (67.8)	127 (63.2)	0.258
ICD (%)	13 (2.1)	5 (2.5)	0.78

BMI= body mass index; Medical therapy vs CABG= patients randomized to medical therapy alone or to coronary artery bypass graft plus medical therapy; CRI= cardiac resynchronization therapy; OMT= patient on optimal medical therapy at 30 days follow-up; ICD= permanent implanted cardiac defibrillator. Data presented as mean (standard deviation) for continuous variables and number (percentage) for categorical variables. Statistical testing performed using t-test for continuous variables and the Chi-square test or Fisher's Exact Test for categorical variables.