

## Supplementary table

Baseline clinical characteristics and echocardiography in all patients and stratified according to ventricular conduction

	All (n = 140)	Normal baseline ECG (n = 113)	Pre-existing conduction abnormalities (n = 27)
<b>Baseline clinical characteristics</b>			
Age	83 ± 7	83 ± 7	84 ± 5
Blood pressure, diastolic, mmHg	73±11	73 ± 11	71 ± 10
Blood pressure, systolic, mmHg	140±24	140 ± 24	133 ± 18
Body surface area, m <sup>2</sup>	1.8±0.2	1.8 ± 0.2	1.9 ± 0.2
Body mass index, kg/m <sup>2</sup>	24.6±4.3	24.6±4.5	24.8±3.1
CAD history, n (%)	73 (52)	56 (49)	17 (63)
Logistic Euroscore	16.2±10.2	15.4±8.9	19.3±14.1
Male/female, n (% female)	72/68 (49)	52/61(54)	20/7 (26)
NYHA class	2.5±0.6	2.5±0.6	2.6±0.6
Sinus rhythm/atrial fibrillation, n (% sinus rhythm)	108/32 (77)	88/25 (78)	20/7 (74)
<b>Echocardiography</b>			
Aortic valve area, cm <sup>2</sup>	0.7±0.2	0.6±0.2	0.7±0.2
Aortic valve mean pressure gradient, mmHg	54±18	55±17	47±17
Aortic valve peak velocity, m/s	4.5±0.7	4.6±0.7	4.3±0.8
E/e'	21±11	21±11	21±9
LA volume, ml/m <sup>2</sup>	57±18	56±18	60±20
LV end-diastolic diameter, mm	50±8	4.9±0.7	5.4±0.7
LV ejection fraction, %	52±11	54±10	45±13
LV mass (men), g/cm <sup>2</sup>	111±24	105±21	127±22
LV mass (women), g/cm <sup>2</sup>	102±22	101±21	111±19
Stroke volume index, ml/m <sup>2</sup>	40±10	40±10	39±11
Tricuspid annular plane systolic excursion, mm	21±6	22±6	19±6
Tricuspid regurgitation gradient, mmHg	36±13	35±13	40±14

Values are mean ± standard deviation unless otherwise indicated. CAD, coronary artery disease; E, early diastolic mitral inflow velocity; e', early diastolic mitral annular tissue velocity; LA, left atrial; LV, left ventricular; NYHA, New York Heart Association