

**Table S6. Echocardiographic measures at chronic kidney disease (CKD) and end-stage-renal-disease (ESRD) for participants who had a kidney transplant as the first modality of ESRD (N=44)**

Variable	CKD		ESRD		P value <sup>1</sup>
	<i>N pairs of measurements within a person</i>	<i>mean±sd or n (%)</i>	<i>mean±sd or n (%)</i>	<i>mean±sd or n (%)</i>	
Left ventricular mass index, g/m <sup>2.7</sup>	37	45.73±13.08	43.35±10.33		0.1
Ejection fraction, %	40	53.97±6.78	52.03±6.76		0.2
Left ventricular geometry					
Normal	36	13 (36.11%)	14 (38.89%)		0.5
Concentric remodeling	.	16 (44.44%)	15 (41.67%)		.
Eccentric hypertrophy	.	2 (5.56%)	3 (8.33%)		.
Concentric hypertrophy	.	5 (13.89%)	4 (11.11%)		.
Diastolic relaxation					
Normal relaxation	32	14 (43.75%)	10 (31.25%)		0.4
Mildly abnormal relaxation	.	15 (46.88%)	17 (53.13%)		.
Moderately & Severely abnormal relaxation	.	3 (9.38%)	5 (15.63%)		.
Left atrial volume, ml/m <sup>2</sup>	36	3.65±0.60	3.59±0.73		0.5
Left ventricular end-systolic volume adjusted by height, ml/m <sup>2.7</sup>	40	15.73±4.68	15.69±4.16		0.9
Left ventricular end-diastolic volume adjusted by height, ml/m <sup>2.7</sup>	41	33.86±6.89	32.50±6.29		0.1

<sup>1</sup>To compare echocardiographic measures between CKD and ESRD, the P values are generated using the paired t test for continuous variables and the Bowker's test of symmetry for more than two levels of categorical variables.