Table S1. Interobserver variability of the measured parameters

		ICC	CI lower limit	CI upper limit
CMR parameters	**LV_EDVi (ml/m2)**	0.97	0.86	0.99
	LV_ESVi (ml/m2)	0.97	0.89	0.99
	LV_SVi (ml/m2)	0.94	0.77	0.99
	LV_EF (%)	0.9	0.58	0.97
	LV_TMi (g/m2)	0.99	0.97	0.998
	LV_TPMi (g/m2)	0.98	0.91	0.995
	RV_EDVi (ml/m2)	0.99	0.97	0.998
	RV_ESVi (ml/m2)	0.96	0.82	0.99
	RV_SVi (ml/m2)	0.995	0.98	0.999
	RV_EF (%)	0.94	0.77	0.99
	RV_TMi (g/m2)	0.99	0.95	0.997
	RV_TPMi (g/m2)	0.99	0.95	0.997
ECG parameters	**P_duration (ms)**	0.89	0.77	0.94
	P_amplitude (mV)	0.79	0.09	0.928
	PQ_duration (ms)	0.96	0.916	0.98
	QRS_duration (ms)	0.97	0.877	0.991
	LV_SI (mm)	0.97	0.946	0.986
	RV_SI (mm)	0.95	0.876	0.975
	QT (ms)	0.86	0.729	0.932
	QTc (ms)	0.87	0.745	0.937
	T_duration (ms)	0.77	0.543	0.885
	T_amplitude (mV)	0.94	0.871	0.972

ICC ≥ 0.75 Excellent agreement; 0.75 > ICC > 0.4 Fair to good agreement; ICC ≤ 0.4 Poor agreement

Abbreviations: CMR: Cardaiac magnetic resonance imaging; ECG: electrogardiogram; EDV: end diastolic volume; EF: ejection fraction; ESV: end systolic volume; i: indexed to body surface area; ICC: intraclass correlation coefficient; LV: left ventricle; LVET: left ventricular excessive trabeculation; QTc: corrected QT interval; RV: right ventricle; SI: Sokolow-Lyon index; SV: