

Table S1 Intra- and interobserver reliability of strain values derived from CMR parameters in all patients with HCM.

Strain	ICC	
	Intraobserver reliability	Interobserver reliability
LVGCS (%)	0.89	0.94
LVGRS (%)	0.94	0.92
LVGLS (%)	0.85	0.86
PD-CSR (s ⁻¹)	0.92	0.92
PD-RSR (s ⁻¹)	0.84	0.84
PD-LSR (s ⁻¹)	0.91	0.90
LARS (%)	0.98	0.97
LACS (%)	0.97	0.96
LABS (%)	0.98	0.96

CMR, cardiac magnetic resonance; HCM, hypertrophic cardiomyopathy; ICC, intraclass correlation coefficient; LVGCS, left ventricular global circumferential strain; LVGRS, left ventricular global radial strain; LVGLS, left ventricular global longitudinal strain; PD-CSR, peak diastolic–circumferential strain rate; PD-RSR, peak diastolic–radial strain rate; PD-LSR, peak diastolic–longitudinal strain rate; LARS, left atrial reservoir strain; LACS, left atrial conduit strain; LABS, left atrial booster strain.