

Figure S1 The measurement of rSNRIMH and CNR on three MRI sequences. SD, standard deviation; SWI, susceptibility-weighted imaging; rSNRIMH, relative signal intensity-to-noise ratios within IMH area; IMH, intramyocardial hemorrhage; CNR, contrast-to-noise ratio; MRI, magnetic resonance imaging.

Variables	Clinical	diagnose	Tatal	Fisher Duslus
	With IMH	Without IMH	Total	Fisher P value
T1 mapping				<0.001
T1 _{infarct-remote} <1.100	26	2	28	
T1 _{infarct-remote} ≥1.100	0	8	8	
Total	26	10	36	
T2 mapping				<0.001
T2 _{infarct-remote} < 0.893	24	0	24	
T2 _{infarct-remote} ≥0.893	2	10	12	
Total	26	10	36	
SWI				<0.001
SWI _{infarct-remote} <0.891	26	0	26	
SWI _{infarct-remote} ≥0.891	0	10	10	
Total	26	10	36	

Table S1 The cross tabulation of diagnostic results of the reference standard and three sequences

IMH, intramyocardial hemorrhage; SWI, susceptibility-weighted imaging.

Table S2	Intraobserver	and intero	bserver	variability

Variables		Intraobserver			Interobserver		
	ICC	Cohen's kappa	95% CI	ICC	Cohen's kappa	95% CI	
T1 _{infarct-remote}	0.96		0.92-0.98	0.96		0.92–0.98	
T2 _{infarct-remote}	0.81		0.66–0.90	0.89		0.79–0.94	
SWI _{infarct-remote}	0.92		0.84–0.96	0.90		0.82-0.95	
Sequences							
T1 mapping		0.83	0.94–1.00		0.83	0.65–1.00	
T2 mapping		0.82	0.64–1.00		0.88	0.73–1.00	
SWI		0.88	0.71-1.00		0.88	0.72-1.00	

ICC, intraclass correlation coefficient; CI, confidence intervals; SWI, susceptibility-weighted imaging.