

Supplementary

Table S1 Pearson's r between CT features

Pearson's r	Long-axis diameter	Short-axis diameter	Short-axis/long-axis ratio	Plain CT attenuation	Contrast-enhanced CT attenuation
Long-axis diameter	1	0.893*	-0.064	-0.223	-0.141
Short-axis diameter	0.893*	1	0.355*	-0.21	-0.099
Short-axis/long-axis ratio	-0.064	0.355*	1	-0.048	0.067
Plain CT attenuation	-0.223	-0.21	-0.048	1	0.439*
Contrast-enhanced CT attenuation	-0.141	-0.099	0.067	0.439*	1

*, $P < 0.05$. CT, computed tomography.