

Table S1 Institutions and their computed tomography (CT) equipment

Institution	Equipment
Wuhan Union Hospital	SIEMENS SOMATOM Drive dual-source CT scanners
	TOSHIBA Aquilion ONE 320-slice CT scanners
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	UIH uCT780 80-slice CT scanners
Wuhan Tongji Hospital	GE Discovery CT750 HD 64-slice CT scanners
	Philips iCT 256 128-slice CT scanners
	SIEMENS SOMATOM Definition AS+ 64-slice CT scanners
	TOSHIBA Aquilion ONE 320-slice CT scanners
Shanghai Jinshan Hospital	GE Discovery CT750 HD 64-slice CT scanners
	Philips iCT 256 128-slice CT scanners
	SIEMENS SOMATOM Definition AS+ 64-slice CT scanners
	TOSHIBA Aquilion ONE 320-slice CT scanners
The First Affiliated Hospital of Zhengzhou University	GE Discovery CT750 HD 64-slice CT scanners
	GE Revolution 256-slice CT scanners
	TOSHIBA Aquilion One 640 scanners

Table S2 Computed tomography (CT) parameters

Parameter	Value/range
Tube voltage	100–120 kVp
Tube current	100–350 mA
Image matrix	512×512
Slice thickness	1.5 mm
Window level	–600 Hounsfield Unit (HU)
Window width	1400 HU