

Table S1 Scanning equipment and parameters

Device name	Matrix	Collimation (mm)	Pitch	Slice thickness (mm)	The field of view (mm ²)	Tube voltage (kV)	Tube current (mAs)
Revolution CT ES	512×512	128×0.625	0.758	0.625	350×350	120	Automatic adjustment
Optima CT680	512×512	64×0.625	1.375	0.625	350×350	120	Automatic adjustment
SOMATOM Definition flash	512×512	64×0.6	0.758	0.625	350×350	120	Automatic adjustment
SOMATOM go Top	512×512	64×0.6	0.758	0.625	350×350	120	Automatic adjustment
United Imaging uCT760	512×512	64×0.6	0.758	0.625	350×350	120	Automatic adjustment