SUPPLEMENT

Supplementary Table 1. An Example of CT Imaging Parameters

Parameter	Machine
CT machine	Brilliance iCT, Philips Healthcare
Scanning	
Tube potential, kVp	120
Reference tube-current–time product, mAs	55
Tube current modulation	Patient-to-patient modulation, z-axis modulation
Range	From 4 cm above the liver dome to 1 cm below the ischial tuberosity
Detector collimation, mm	128 x 0.625, double sampling
Rotation speed, seconds	0.5
Pitch	0.99
Reconstruction	
Thick transverse images	Section thickness, 4 mm; interval, 3 mm
Thin transverse images	Section thickness, 2 mm; interval, 1 mm
Coronal reformation	Section thickness, 4 mm; interval, 3 mm
Iterative reconstruction	iDose[4]