

SUPPLEMENTARY MATERIAL

SUPPLEMENTARY DATA

Hyperparameters used for PyRadiomics library v2.2.0

minimumROIDimensions:	2
minimumROISize:	None
normalize:	False
normalizeScale:	1
removeOutliers:	None
resampledPixelSpacing:	None
interpolator:	sitkBSpline
preCrop:	False
padDistance:	5
force2D:	True
force2Ddimension:	0
resegmentRange:	[-10.0, 500.0]
label:	1
binWidth:	25

SUPPLEMENTARY TABLES

CT Parameters

Scan Parameter		n = 108
Tube voltage, n (%)	80 kVp	1.0 (0.9)
	100 kVp	6.0 (5.5)
	120 kVp	100 (92.8)
	135 kVp	1 (0.9)
Milliampere-seconds (mAs), Median (IQR)		219 (206)
Section thickness (mm) Median (IQR)		3 (1)
Spiral pitch factor, n (%)	0.6	1 (0.9)
	0.7	1 (0.9)
	0.763	1 (0.9)
	0.813	42 (38.8)
	0.828	34 (31.4)
	0.9	2 (1.8)
	0.984	1 (0.9)
	0.992	1 (0.9)
	1.078	1 (0.9)
	1.11	1 (0.9)
	1.321	2 (1.8)
	1.375	2 (1.8)
	1.39	3 (2.7)
	1.399	3 (2.7)
	1.526	13 (12.0)
Reconstruction kernel, n (%)	FC03	2 (1.8)
	FC04	45 (41.6)
	FC07	2 (1.8)
	FC08	4 (3.7)
	FC14	9 (8.3)
	FC18	2 (1.8)
	Standard	34 (31.4)
	Other	10 (9.2)
Manufacturers	GE MEDICAL SYSTEMS	35 (32.4)
	Phillips	4 (3.7)
	Siemens	12 (11.1)
	TOSHIBA	54 (50.0)
	Other	3 (2.7)
Scan type	Helical	89 (82.4)
	Axial	19 (17.6)