Supplementary Table S1. Object Detection Using Template Matching Method.

	Template Matching (5 mm)	Template Matching (9 mm)
Total	0.731 (0.692–0.769)	0.669 (0.627–0.710)
Radiation Dose		
26 mAs	0.712 (0.633–0.792)	0.681 (0.596–0.765)
50 mAs	0.655 (0.570–0.740)	0.616 (0.528–0.703)
100 mAs	0.773 (0.702–0.845)	0.695 (0.613–0.777)
200 mAs	0.855 (0.798–0.912)	0.752 (0.678–0.828)
Reconstruction		
FBP	0.716 (0.660–0.772)	0.661 (0.601–0.721)
ADMIRE	0.757 (0.704–0.810)	0.688 (0.630–0.746)
Object Size		
5 mm	0.626 (0.565–0.687)	0.511 (0.447–0.574)
9 mm	0.836 (0.792–0.879)	0.822 (0.778–0.866)

Data are the AUC with 95% CIs in parentheses. AUC = area under receiver operating characteristics curve, CI = confidence interval, FBP = filtered back projection, ADMIRE = advanced modeled iterative reconstruction.