%ΔTLG

A

AUC = 0.93 (95% CI, 0.84-1.00)

P < 0.001

%ΔSULpeak

B

AUC = 0.85 (95% CI, 0.74-0.96)

P < 0.001

%ΔcfDNA

C

AUC = 0.65 (95% CI, 0.45-0.86)

P = 0.162

Supplementary Figure 1. Reciever operating characteristic (ROC) curve analysis performed for predictive the accuracy of PET parameters and cfDNA with respect to non-progression on the CT scan. (A): ROC curver for %ΔTLG (B) ROC curver for %ΔSULpeak (C): ROC curver for %ΔSULpeak. AUC, area under the ROC curve; CI, confidence interval.