

Supplemental Table 1

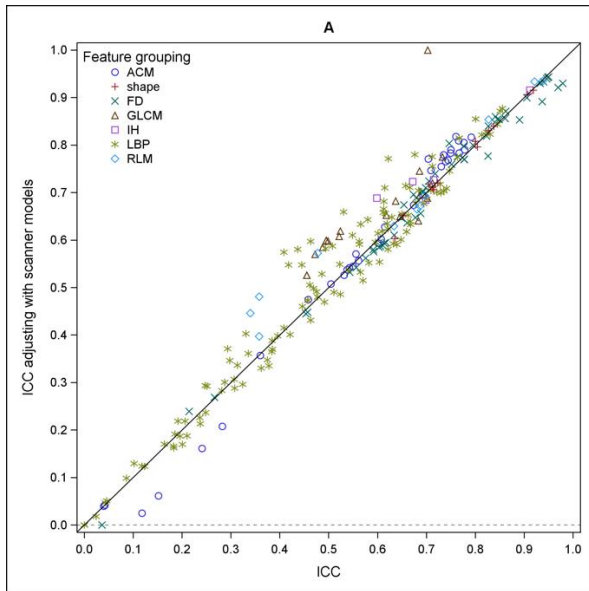
The list of radiomic features consistent with CCC > 0.9, > 0.85, > 0.8 across all six sets of analyses for pancreatic parenchyma

| CCC>0.9 | CCC>0.85 | CCC>0.8 |
|---------|--------------------|--------------------|
| RLM4 | EquivalentDiameter | EquivalentDiameter |
| FD1_3 | minorAxis | minorAxis |
| FD1_6 | RLM4 | RLM4 |
| FD1_9 | RLM5 | RLM5 |
| FD1_12 | FD1_3 | LBP75 |
| FD1_27 | FD1_6 | LBP76 |
| FD1_30 | FD1_9 | FD1_3 |
| FD1_33 | FD1_12 | FD1_4 |
| FD1_36 | FD1_15 | FD1_6 |
| FD1_39 | FD1_27 | FD1_7 |
| | FD1_30 | FD1_9 |
| | FD1_33 | FD1_12 |
| | FD1_36 | FD1_15 |
| | FD1_39 | FD1_25 |
| | | FD1_27 |
| | | FD1_28 |
| | | FD1_30 |
| | | FD1_31 |
| | | FD1_33 |
| | | FD1_36 |
| | | FD1_39 |

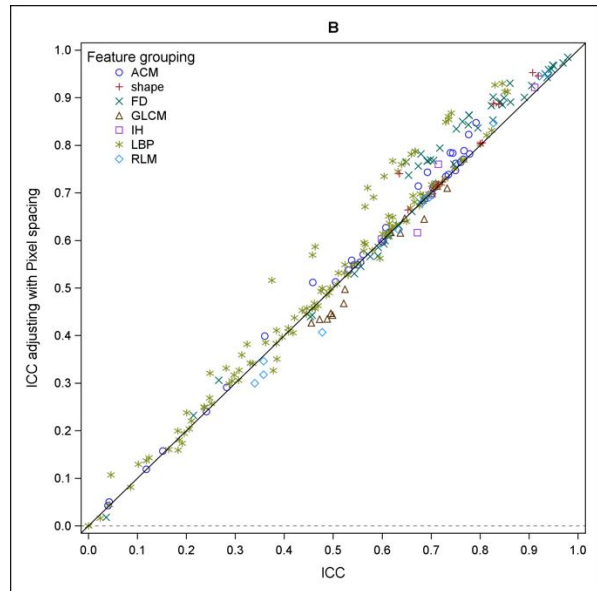
Abbreviations: RLM; run length matrix, LBP; local binary pattern, FD; fractal dimension

Supplemental Figure 1

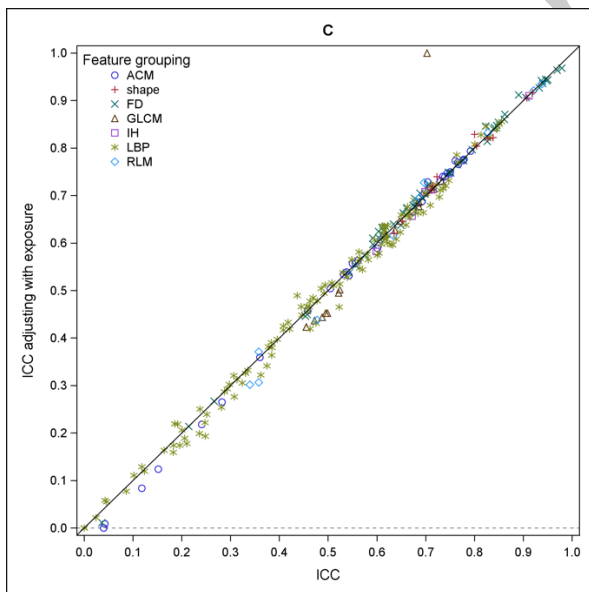
1aA



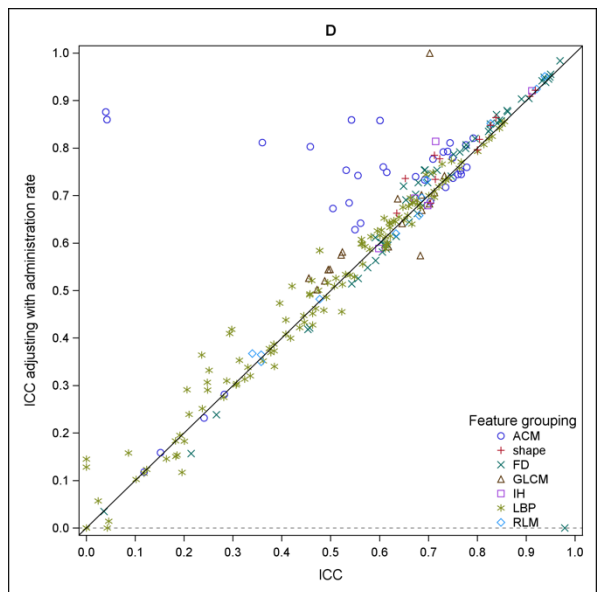
1aB



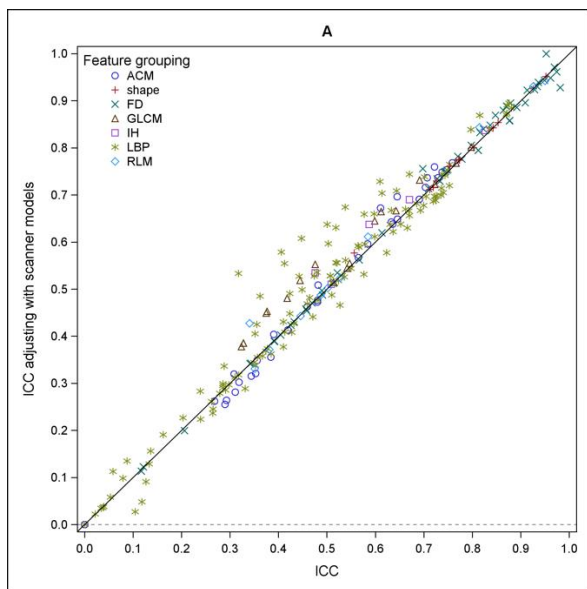
1aC



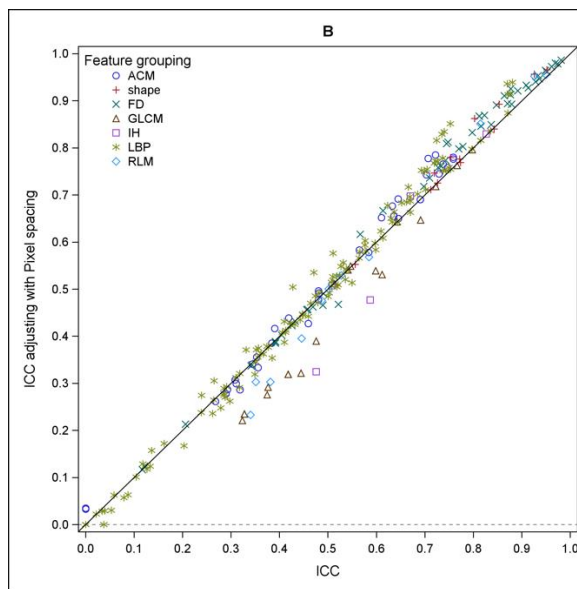
1aD



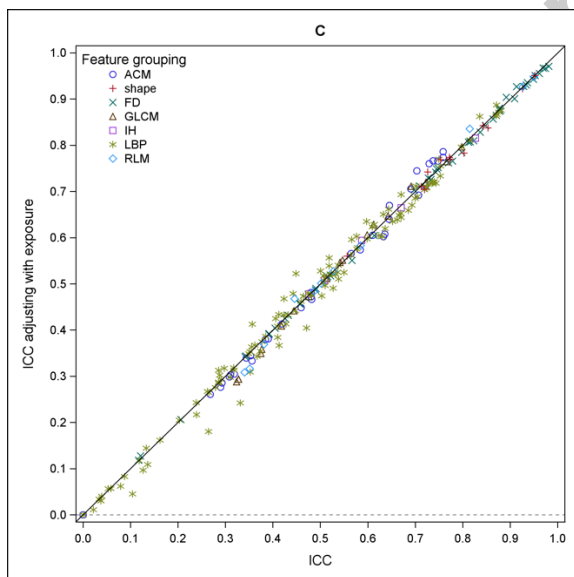
1bA



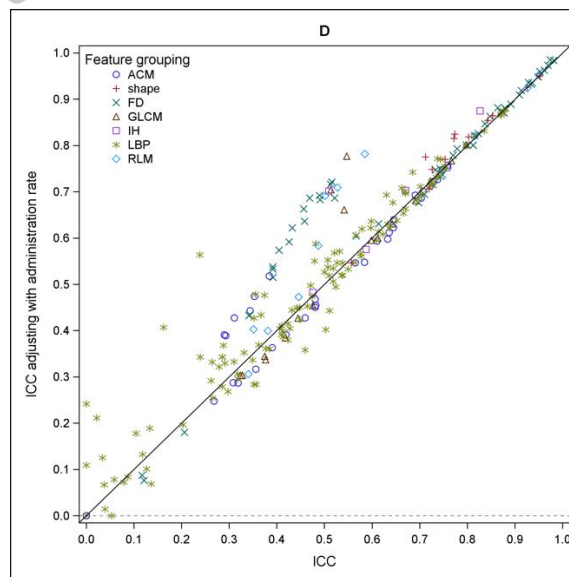
1bB



1bC



1bD



Scatter plots for unadjusted and adjusted ICC according to radiomic feature groups for R1S1/S2 (a) and R2S1/S2 (b) with scanner model (A), pixel spacing (B), exposure (C), and administration rate (D). The total number of features examined is 266.

Abbreviations: ICC; intraclass correlation coefficient, GLCM; gray-level co-occurrence matrix, RLM; run length matrix, IH; intensity histogram, LBP; local binary pattern, FD; fractal dimension, ACM; angle co-occurrence matrix, R1S1/S2; reader 1 on scan 1 vs reader 1 on scan 2, R2S1/S2; reader 2 on scan 1 vs reader 2 on scan 2

Supplemental Figure 2

Images show examples of pancreatic tumors with high (upper row) and intermediate (lower row) Dice coefficients between the radiologists. The radiologists' contours are overlaid on representative axial CT images.

