Supplemental Table 2. Number of texture features showing nominally significant correlations (p<0.01) with imaging and laboratory parameters

Parameter	POD 3–7	POD 10–21	POD 26–30	Total	Strongest r
Liver signal intensity	15	0	0	15	+0.90
Relative liver enhancement	6	0	0	6	–0.83
FLIS	0	0	4	4	–0.80
Total bilirubin	3	0	1	4	–0.83
Alkaline phosphatase	0	0	0	0	+0.76
Gamma-glutamyltransferase	0	0	0	0	–0.66
Cholinesterase	0	4	0	4	–0.87
AST	0	1	0	1	–0.81
ALT	0	6	1	7	+0.85
Prothrombin time	1	0	0	1	–0.77
Observed	25	11	6	42	
Expected by chance	5.6	5.6	5.6	16.8	

Each of the 56 second-order texture features was correlated with each parameter at each examination interval (1680 Spearman correlations in total). Figures give the number of features reaching an unadjusted p<0.01; the last column gives the strongest correlation coefficient observed for that parameter at any time point. After Benjamini-Hochberg correction applied to all 1680 correlations, none remained statistically significant (lowest q = 0.137). No feature-parameter pair reached nominal significance at all three intervals. POD - postoperative day.