**Supplementary Table 4** Image features selected by least absolute shrinkage and selection operator (LASSO) were integrated using logistic regression.

|  |  |
| --- | --- |
| **Features** | **Coefficient** |
| Liver  | Arterial-wavelet-LHL\_ngtdm\_Coarseness | 0.005493 |
| Delay-wavelet-HHH\_glszm\_GrayLevelNonUniformityNormalized | 0.011723 |
| Venous-original\_glrlm\_LongRunLowGrayLevelEmphasis | 0.003508 |
| Arterial-deep\_feature-70 | -0.000426 |
| Arterial-deep\_feature-217 | -0.004598 |
| Spleen | Arterial-wavelet-HHL\_firstorder\_Skewness | 0.001695 |
| Venous-original\_glrlm\_LongRunLowGrayLevelEmphasis | 0.007195 |
| Delay-deep\_feature-40 | 0.002278 |
| Arterial-deep\_feature-409 | 0.008211 |