

Supplementary Table 1. Intraclass correlation coefficient of quantitative parameters in the evaluation of tumor budding in colorectal cancer patients

Parameters	ICC	95% CI
Arterial phase 40-keV attenuation	0.933	0.898 to 0.956
Arterial phase 50-keV attenuation	0.944	0.914 to 0.963
Arterial phase 60-keV attenuation	0.940	0.909 to 0.961
Arterial phase 70-keV attenuation	0.918	0.875 to 0.946
Arterial phase IC	0.917	0.874 to 0.945
Arterial phase NIC	0.924	0.884 to 0.950
Arterial phase Z_{eff}	0.908	0.860 to 0.939
Venous phase 40-keV attenuation	0.906	0.858 to 0.938
Venous phase 50-keV attenuation	0.916	0.873 to 0.945
Venous phase 60-keV attenuation	0.916	0.872 to 0.945
Venous phase 70-keV attenuation	0.876	0.811 to 0.918
Venous phase IC	0.884	0.824 to 0.924
Venous phase NIC	0.876	0.812 to 0.918
Venous phase Z_{eff}	0.913	0.868 to 0.943
Arterial phase 40-keV peritumoral fat attenuation	0.805	0.704 to 0.872
Arterial phase 50-keV peritumoral fat attenuation	0.822	0.730 to 0.883
Arterial phase 60-keV peritumoral fat attenuation	0.839	0.756 to 0.894
Arterial phase 70-keV peritumoral fat attenuation	0.842	0.760 to 0.896
Arterial phase IC peritumoral fat	0.739	0.603 to 0.828
Arterial phase NIC peritumoral fat	0.695	0.536 to 0.799
Arterial phase Z_{eff} peritumoral fat	0.710	0.559 to 0.809
Venous phase 40-keV peritumoral fat attenuation	0.726	0.583 to 0.820
Venous phase 50-keV peritumoral fat attenuation	0.872	0.806 to 0.916
Venous phase 60-keV peritumoral fat attenuation	0.855	0.780 to 0.905
Venous phase 70-keV peritumoral fat attenuation	0.862	0.790 to 0.909
Venous phase IC peritumoral fat	0.659	0.482 to 0.776
Venous phase NIC peritumoral fat	0.657	0.479 to 0.774
Venous phase Z_{eff} peritumoral fat	0.763	0.640 to 0.844

ICC, intraclass correlation coefficient; CI, confidence interval; NIC, normalized iodine concentration, Z_{eff} , effective atomic number; IC, iodine concentration; NIC, normalized iodine concentration.