

Supplementary Table 3. ICCs between the nCBV from DSC MRI and the Ktrans, Ve, and Vp from DCE MRI

| Parameters from DSC MRI and DCE MRI | ICC* (95% CI) | Agreement |
|-------------------------------------|--------------------------|-------------------|
| 95th PV | | |
| nCBV vs. Ktrans | 0.003 (-0.221 to 0.227) | Positive but poor |
| nCBV vs. Ve | -0.010 (-0.234 to 0.214) | Negative |
| nCBV vs. Vp | -0.093 (-0.310 to 0.134) | Negative |
| Mean value | | |
| nCBV vs. Ktrans | 0.001 (-0.223 to 0.225) | Positive but poor |
| nCBV vs. Ve | -0.048 (-0.269 to 0.178) | Negative |
| nCBV vs. Vp | -0.078 (-0.297 to 0.149) | Negative |
| Median value | | |
| nCBV vs. Ktrans | 0.001 (-0.223 to 0.225) | Positive but poor |
| nCBV vs. Ve | 0.009 (-0.216 to 0.233) | Positive but poor |
| nCBV vs. Vp | -0.042 (-0.264 to 0.184) | Negative |

* ICC values are, < 0 (negative), 0–0.20 (positive but poor), 0.21–0.40 (fair), 0.41–0.60 (moderate), 0.61–0.80 (good), or > 0.81 (excellent). CI = confidence interval, DCE = dynamic contrast-enhanced, DSC = dynamic susceptibility contrast, ICC = intraclass correlation coefficient, nCBV = normalized relative cerebral blood volume, PV = percentile value