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| **S8 Table. Linear Regression Analysis for the Association of Hemispheric CTASI-rHU and Collateral Status by Maas et al. (3)** |
| N=79 | **β** | **p value** |
| Collateral Status by Maas et al.  | 0.052 | 0.61 |
| Total Ischemic Volume | -0.648 | <0.001 |
| Ischemic Core Volume | 0.148 | 0.22 |
| Noncontrast CT ASPECTS | 0.183 | 0.085 |
| Multivariate linear regression analyses were performed for the indicated imaging parameters as independent variables and hemispheric CTASI-rHU as dependent variable. CTASI indicates CT angiography source images; rHU, relative Hounsfield Units; ASPECTS, Alberta Stroke Program Early CT Score. p<0.05 indicates statistical significance.  |