



Supplementary Figure 6. Forest plot of adjusted risk ratio by treatment arm for the clinical and angiographic outcomes stratified by vessel occlusion site. Clinical outcomes (mRS 0-1 and mRS 0-2) were adjusted for age, sex, baseline stroke severity, stroke symptom onset-to-needle time as fixed-effects variables, and site as a random-effects variable. Angiographic outcomes were adjusted for age as fixed-effects variable, and site as a random-effects variable. P values for interaction were not significant for all outcomes (P>0.05). Adjusted risk ratio >1 is in favor of tenecteplase. For angiographic outcomes: occlusions other than M2-MCA were combined in one category because of the small numbers. mRS, modified Rankin Scale; MCA, middle cerebral artery; rAOL, revised arterial occlusion lesion score; eTICI, expanded Thrombolysis in Cerebral Infarction Score; CI, confidence interval.