



Supplementary Figure 5. Adjusted probabilities of achieving mRS 0–1 across the range of grey matter infarct volumes, white matter infarct volumes, and hemorrhage volumes with respective 95% confidence intervals. (A) shows the association with white matter infarct volume, (B) with grey matter infarct volume, (C) with total infarct volume, and (D) with hemorrhage volume. Note that the x-axes were truncated at 300 mL in (A) and (B), at 400 mL in (C) and at 500 mL in (D) for illustrative purposes. Black lines indicate adjusted probability of achieving mRS 0–2 and blue shaded areas indicate 95% CIs. Adjusted mRS probabilities were obtained from a binary logistic regression model. mRS, modified Rankin Scale; CI, confidence interval.