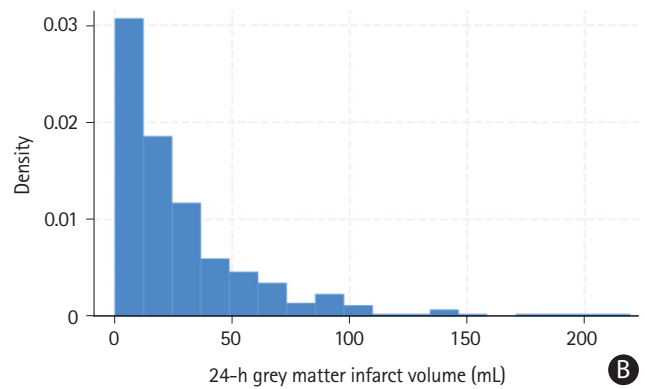
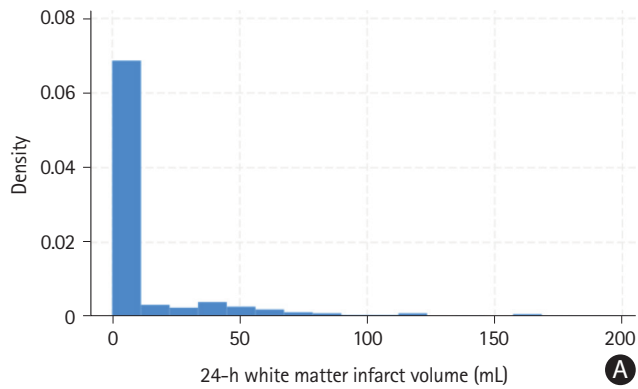


Supplementary Figure 3. Inter-rater agreement for total 24-h infarct volume measurements for reader 1 (JO) and reader 2 (LR). Bland-Altman plot shows the average of reader 1 and reader 2 infarct volume measurements on the x-axis and the difference between both volume measurements on the y-axis. Each dot represents an individual patient. Mean difference between readers for total infarct volume was -0.30 mL (standard deviation 5.80 mL). Mean difference between readers for grey matter infarct volume was -2.34 mL (standard deviation 3.74 mL). Mean difference between readers for white matter infarct volume was 0.66 mL (standard deviation 3.05 mL).



Supplementary Figure 4. Histogram illustrating the distribution of 24-h (A) white matter infarct volumes and (B) grey matter infarct volumes in the patient sample.