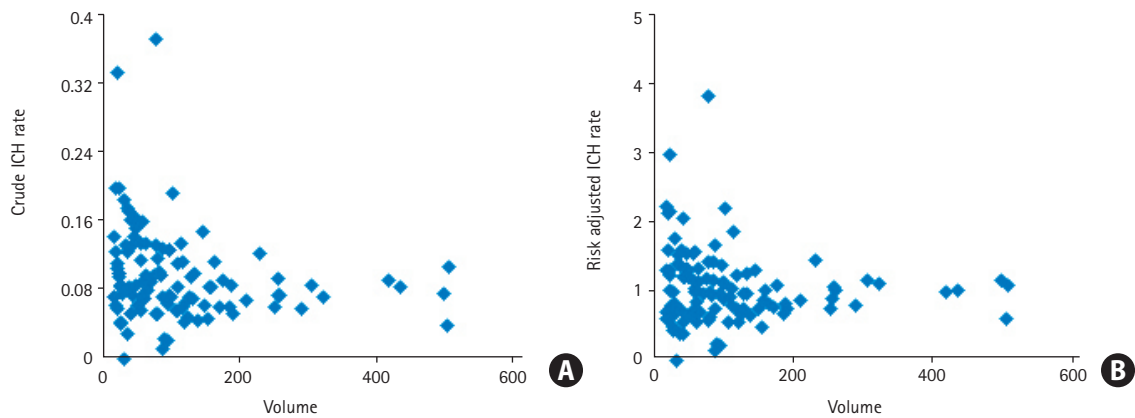


Supplementary Figure 5. Plotted graphs of hospital crude (A) and risk-adjusted (B) 30-day readmission rate and endovascular recanalization therapy volumes for 5 years (n=111). Both crude (-0.13) and risk-adjusted (-0.15) models showed a negative correlation. Both models showed statistically insignificant values ($P=0.20$ and $P=0.14$).



Supplementary Figure 6. Plotted graphs of hospital crude (A) and risk adjusted (B) symptomatic intracranial hemorrhage rate and endovascular recanalization therapy volumes for 5 years (n=111). Both crude and risk-adjusted models showed a negative correlation (-0.16 and 0.03) and were statistically insignificant ($P=0.11$ and $P=0.73$).