Supplementary file 3. Association of time from imaging to target SBP <160 mmHg with hematoma growth (>33% (**A**) and >6 mL or >33% (**B**)) by logistic regression analysis (1st quartile vs 2nd - 4th quartiles).

A. Hematoma growth >33%

	Univariate analysis		Multivariable analysis *	
	OR (95%CI)	*P* value	OR (95%CI)	*P* value
1st quartile of time from onset to SBP <160 mmHg	0.307 (0.089-1.050)	0.061	-	-
1st quartile of time from imaging to SBP <160 mmHg	0.271 (0.079-0.928)	0.038	0.308 (0.088-1.080)	0.066
1st quartile of time from treatment to SBP <160 mmHg	0.709 (0.328-1.530)	0.383	-	-

B. Hematoma growth >6 mL or >33%

	Univariate analysis		Multivariable analysis *	
	OR (95%CI)	*P* value	OR (95%CI)	*P* value
1st quartile of time from onset to SBP <160 mmHg	0.363 (0.122-1.080)	0.069	-	-
1st quartile of time from imaging to SBP <160 mmHg	0.318 (0.107-0.945)	0.039	0.345 (0.112-1.060)	0.063
1st quartile of time from treatment to SBP <160 mmHg	0.859 (0.420-1.760)	0.677	-	-

* Multivariable analysis adjusted by age, sex, prior antithrombotic medication, initial systolic BP, hematoma volume at baseline, and time from onset to imaging.

Abbreviations: CI, confidence interval; OR, odds ratio; SBP, systolic blood pressure