Supplementary Table 8. Association of elapsed time between symptom onset and beginning of recanalization with symptomatic intracranial hemorrhage in patients with sustained complete or partial recanalization at the end of TCD-monitoring (n=301)*

Variable	Univariable analysis	
	Odds ratio (95% CI)	P
Age (/1 yr increase)	1.03 (0.98–1.09)	0.244
Male sex	3.87 (0.47–31.91)	0.208
NIHSS-score (/1 point increase)	1.09 (0.98–1.20)	0.100
Hypertension	0.88 (0.21–3.76)	0.865
Diabetes mellitus	2.10 (0.49–9.00)	0.320
Atrial fibrillation	0.81 (0.16–4.10)	0.801
Hypercholesterolemia	0.19 (0.02–1.57)	0.124
Coronary artery disease	1.74 (0.41–7.44)	0.458
Baseline TIBI score 0–1	2.88 (0.57–14.50)	0.200
Isolate ICA or tandem ICA/MCA occlusion	Not estimable[†]	>0.999[†]
Systolic blood pressure before tPA-bolus (/10 mm Hg increase)	1.02 (0.78–1.33)	0.909
Diastolic blood pressure before tPA-bolus (/10 mm Hg increase)	0.96 (0.60–1.54)	0.879
Mean serum glucose before tPA-bolus (/10 mg/dL increase)	1.05 (0.95–1.16)	0.338
Time from symptom onset to tPA-bolus (/10 min increase)	1.09 (0.95–1.26)	0.231
Time from symptom onset to beginning of recanalization (/30 min increase)	1.20 (0.87–1.67)	0.270
Endovascular reperfusion therapies	Not estimable[†]	>0.999[†]

TCD, transcranial Doppler; CI, confidence interval; NIHSS, National Institutes of Health Stroke Scale; TIBI, thrombolysis in brain ischemia; ICA, internal carotid artery; MCA, middle cerebral artery; tPA, tissue plasminogen activator.

*No multivariable analysis was performed as no since no significant ($P<0.05$) predictors were identified at the univariable analyses; [†]Not estimable due to lack of events (symptomatic intracranial hemorrhage) in the subgroups of patients with isolate ICA or tandem ICA/MCA occlusion or those receiving endovascular treatment; [†]P-value derived from Fisher's exact test.