

Table 2: Binary regression analysis for haematoma expansion and favorable functional outcome (mRS 0-2 at 3 months)

	Univariate		Multivariate	
	Odds ratio (95%CI)	p-value	Odds ratio (95%CI)	p-value
Haematoma expansion				
CT imaging marker				
Finger-like projections (FLP)	1.4 (1.0-2.1)	0.061	0.9 (0.6-1.5)	0.784
Subarachnoid extension (SAH)	2.4 (1.6-3.2)	<0.001	1.7 (1.1-2.5)	0.014
Type of ICH				
Non-lobar ICH	1 (reference)	1 (reference)	1 (reference)	1 (reference)
Lobar non-CAA ICH	1.7 (1.3-2.1)	<0.001	1.7 (0.8-3.6)	0.184
Lobar CAA-ICH	2.9 (2.1-3.9)	<0.001	0.8 (0.2.-2.8)	0.709
Favorable functional outcome				
CT imaging marker				
Finger-like projections (FLP)	0.1 (0.1-0.3)	<0.001	0.5 (0.2-1.2)	0.109
Subarachnoid extension (SAH)	0.2 (0.1-0.3)	<0.001	0.8 (0.5-1.4)	0.468
Type of ICH				
Non-lobar ICH	1 (reference)	1 (reference)	1 (reference)	1 (reference)
Lobar non-CAA ICH	0.9 (0.7-1.2)	0.281	1.0 (0.4-2.3)	0.934
Lobar CAA-ICH	0.2 (0.1-0.3)	<0.001	0.1 (0.0-2.0)	0.147

Multivariate analysis adjusted for: age, sex, NIHSS at baseline, systolic blood pressure at baseline, IVH at baseline, prior antiplatelet therapy, time from onset to randomisation, baseline blood glucose, prior statin therapy and baseline ICH volume including interaction terms for type of ICH with time-to-randomization and baseline ICH volume.