Supplementary

Table S1 Ordinal logistic regression analysis of different statin dose for 3-month good functional outcome (mRS 0–2) and HT

Statin dosage	3-month good functional outcome		HT	
	OR (95% CI)	P value[†]	OR (95% CI)	P value[‡]
Non-statin				
LMDS	3.68 (1.13, 12.01)	0.0309*	0.30 (0.11, 0.86)	0.0253*
HDS	3.45 (1.06, 11.26)	0.0402*	0.36 (0.13, 0.99)	0.0488*
LMDS				
Non-statin	0.27 (0.08, 0.89)	0.0309*	3.29 (1.16, 9.36)	0.0253*
HDS	0.94 (0.50, 1.77)	0.8411	1.19 (0.47, 3.02)	0.7093

[†], adjusted for model 1 adding HT, antiplatelets treatment after admission, statins treatment after admission; [‡], adjusted for age, sex, stroke subtypes, smoking status, baseline NIHSS, statins treatment after admission, antihypertensive treatment after admission, antiplatelets treatment after admission; *, P<0.05. mRS, modified Rankin scale; HT, hemorrhagic transformation; OR, odd ratio; CI, confidence interval; LMDS, low-to-moderate dose statin; HDS, high-dose statin.