Supplementary Table 12. THB and its components for 3-month poor outcome under continuous vs binary cSS coding

Model/term	OR (95% CI)	*P* value	AUC
Three components, continuous cSS — log (CMB)	1.11 (1.02–1.21)	0.02	-
log (chronic hemorrhage)	1.38 (1.19–1.60)	<0.001	-
log (cSS volume)	1.46 (0.97–2.22)	0.07	0.828
Three components, binary cSS — log (CMB)	1.11 (1.02–1.21)	0.02	-
log (chronic hemorrhage)	1.37 (1.18–1.59)	<0.001	-
cSS present (yes/no)	1.63 (1.15–2.32)	0.007	0.828
THB composite, continuous cSS (per 1 SD)	1.19 (1.11–1.27)	<0.001	0.828
THB composite, binary cSS (per 1 SD)	1.21 (1.13–1.29)	<0.001	0.828

All models adjust for the same clinical covariates. Composite odds ratios are per 1 SD. The binary-cSS composite replaces the standardized log cSS volume with a cSS presence indicator.
THB, total hemorrhagic burden; cSS, cortical superficial siderosis; OR, odds ratio; AUC, area under the receiver operating characteristic curve; CMB, cerebral microbleed; SD, standard deviation.