Supplementary Table 6. One-year hemorrhagic stroke events and cumulative incidence by THB tier

THB tier	Number	Hemorrhagic stroke (n)	Hemorrhagic, % (95% CI)	Ischemic recurrence (n)	Ischemic, % (95% CI)
T0	2,808	5	0.18 (0.08–0.42)	54	1.92 (1.48–2.50)
T1	1,211	3	0.25 (0.08–0.73)	27	2.23 (1.54–3.22)
T2	1,096	4	0.36 (0.14–0.93)	28	2.55 (1.77–3.67)
T3	1,009	9	0.89 (0.47–1.69)	20	1.98 (1.29–3.04)
Overall	6,124	21	0.34 (0.22–0.52)	129	2.11 (1.78–2.50)

T0, no burden on any of the three components; T1–T3, tertiles of the THB composite among burden-positive patients. Within-tier 1-year cumulative incidence with 95% Wilson CIs. Log-rank across tiers: hemorrhagic recurrence P=0.008; ischemic recurrence P=0.60. Owing to the small number of hemorrhagic events (21 total), these data are descriptive and hypothesis-generating; no multivariable recurrence model was fit.
THB, total hemorrhagic burden.