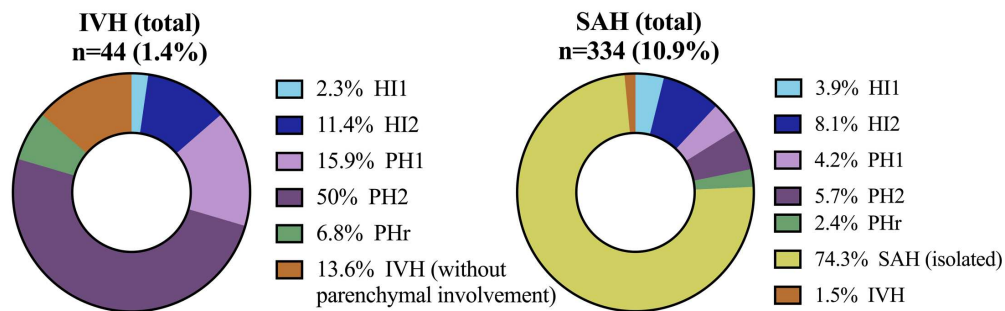
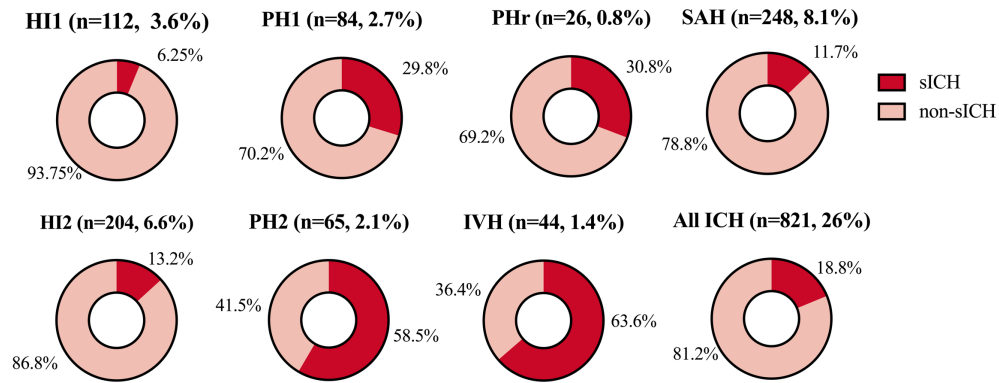


Supplementary figures and tables

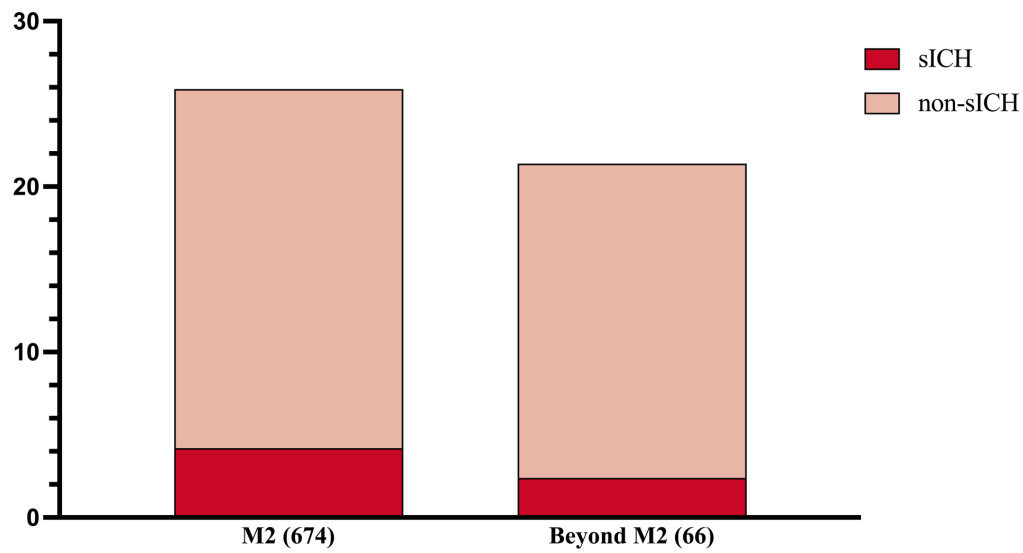
Supplementary Figure 1.



The incidence of hemorrhagic infarcts and parenchymal hematomas in combination with IVH and SAH after EVT in the anterior circulation. HI = Hemorrhagic Infarcts, PH = Parenchymal Hematoma, PHr = remote Parenchymal Hematoma, SAH = isolated Subarachnoid Hemorrhage, IVH = Intraventricular Hemorrhage (total sum of isolated IVH and IVH as extension to other bleedings).

Supplementary Figure 2.

The distribution of sICH and non-sICH within bleeding subtype after EVT in the anterior circulation. ICH = Intracranial Hemorrhage. sICH = symptomatic Intracranial Hemorrhage. Non-sICH = non-Symptomatic Intracranial Hemorrhage. HI = Hemorrhagic Infarcts, PH = Parenchymal Hematoma, PHr = remote Parenchymal Hematoma, SAH = Subarachnoid Hemorrhage, IVH = Intraventricular Hemorrhage.

Supplementary Figure 3.

Incidence of sICH and non-sICH after EVT in distal vessels. sICH = symptomatic Intracranial Hemorrhage. Non-sICH = non-Symptomatic Intracranial Hemorrhage.

Supplementary Table 1.

The association of post-EVT ICH and subtypes in relation to occlusion site analyzed with univariable logistic regression.

Hemorrhage	% (n) of hemorrhages within occlusion site	OR (95% CI)	p-value
ICH vs no ICH			
M1	23.5 (402)	REF	REF
M2 and beyond	25.3 (192)	1.1 (0.91–1.35)	0.329
ICA	24.8 (151)	1.073 (0.87–1.33)	0.523
Non-sICH vs no non-sICH			
M1	19.4 (331)	REF	REF
M2 and beyond	21.4 (162)	1.13 (0.92-1.4)	0.248
ICA	18.4 (112)	0.94 (0.74-1.19)	0.603
HI1 vs no HI1			
M1	3.4 (58)	REF	REF
M2 and beyond	4 (30)	1.17 (0.75-1.84)	0.485
ICA	3.9 (24)	1.17 (0.72-1.9)	0.529
HI2 vs no HI2			
M1	7.3 (125)	REF	REF
M2 and beyond	4.1 (31)	0.54 (0.36-0.9)	0.003*
ICA	7.9 (48)	1.09 (0.77-1.53)	0.645
PH1 vs no PH1			
M1	2.5 (43)	REF	REF
M2 and beyond	2.4 (18)	0.94 (0.54-1.65)	0.836
ICA	3.8 (23)	1.52 (0.91-2.55)	0.11
PH2 vs no PH2			
M1	1.6 (28)	REF	REF
M2 and beyond	1.3 (10)	0.8 (0.39-1.66)	0.554
ICA	4.4 (27)	1.79 (1.63-4.77)	<0.001*
PHr vs no PHr			
M1	0.7 (12)	REF	REF

M2 and beyond	1.1 (8)	1.51 (0.61-3.71)	0.369
ICA	1 (6)	1.41 (0.53-3.77)	0.496
IVH vs no IVH			
M1	1.1 (18)	REF	REF
M2 and beyond	1.1 (8)	1 (0.43-2.32)	0.995
ICA	3 (18)	2.86 (1.48-5.54)	0.002*
SAH vs no SAH			
M1	7.8 (134)	REF	REF
M2 and beyond	12.4 (94)	1.67 (1.26-2.2)	<0.001*
ICA	3.3 (20)	0.4 (1.25-0.65)	<0.001
OR = Odds Ratio, ICH = Intracranial Hemorrhage, M1 = M1-segment of middle cerebral artery, M2 = M2-segment of middle cerebral artery, ICA = Internal carotid Artery, non-sICH = Non-symptomatic Intracranial Hematoma, HI1 = Hemorrhagic Infarct 1, HI2 = Hemorrhagic Infarct 2, PH1 = Parenchymal Hematoma 1, PH2 = Parenchymal Hematoma 2, PHr = remote Parenchymal Hematoma, IVH = Intraventricular Hematoma, SAH = Subarachnoid Hematoma, REF = reference			
*Statistically significant			

