

Supplementary

Table S1 Variability of using FireVoxel and Tada formula to measure the volume of ICH between two neurosurgeons

Methods	ICC	95% CI of ICC	
		Lower bound	Upper bound
Tada formula	0.973	0.960	0.981
FireVoxel	0.988	0.949	0.995

ICH, intracerebral hemorrhage; CI, confidence interval; ICC, intraclass correlation coefficient.

Table S2 Agreement on categorizing the shapes of hematoma between two neurosurgeons

Neurosurgeon A	Neurosurgeon B		N	Kappa value	P value
	Regular	Irregular			
Regular	108	4	112	0.939	<0.001
Irregular	2	86	88		
N	107	93	200		

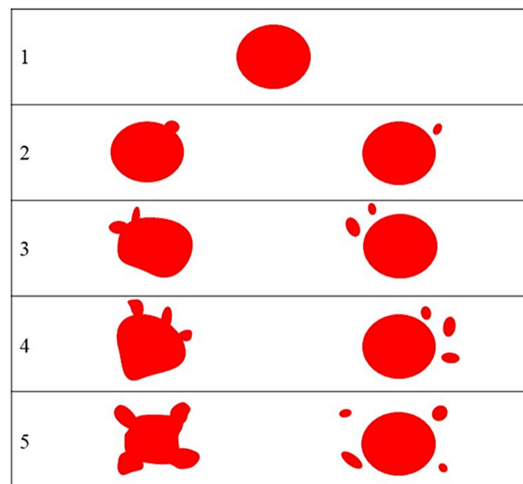


Figure S1 Graphic representation of the 5-point category scale. Shape Categories 1 and 2 are designated “regular”, while Categories 3 to 5 are designated “irregular”.