

Table S2. ICH subgroup morbidity and mortality outcomes (n=502)

Variable	Ketamine exposure		P-value
	Exposed (n=86)	Unexposed (n=416)	
Death at any time	16 (18.6)	97 (23.3)	0.177
Seizure activity	3 (3.5)	4 (1.0)	0.009 ^{a)} *
Cardiac events	2 (2.3)	1 (0.2)	0.025 ^{a)} *
Required surgical intervention	8 (9.3)	78 (8.8)	0.069
Glasgow Outcomes Score Extended			
At discharge	3.2±1.6	3.3±1.9	0.635
At 6 mo	5.0±2.6	4.6±2.7	0.098
Disability Rating Scale			
At discharge	11.6±10.3	12.1±11.2	0.307
At 6 mo	7.6±11.4	9.7±12.4	0.178

Values are presented as number (%) or mean±standard deviation. In the ICH subgroup, measures of morbidity and mortality were similar to the entire cohort, with no significant differences in death or disability. Ketamine exposure was associated with more seizure activity and more cardiac events.

ICH, intracranial hemorrhage.

^{a)}Variables analyzed using a simplified statistical model due to few overall occurrences.

*P<0.05.