

ONLINE SUPPLEMENT

Supplemental Tables

Table S1. Findings in Primary Head CT Scan

Table S2. Data considering ICU Stay and Neurosurgical Interventions according to the Type of Hemorrhage

Table S1. Findings in the Primary Head CT Scan

	SAH/IVH_a n=66	ICH/IVH_o n=42
Presence of SAH, n (%)	62 (94)	6 (14)
SAH Sum Score, med (25 th – 75 th)	17 (10-22)	4.5 (1.75-11.75)
Presence of IVH, n (%)	41 (62)	27 (64)
IVH Sum Score, med (25 th – 75 th)	5 (2-6.5)	10 (2-10)
Presence of ICH, n (%)	22 (33)	40 (95)
ICH volume, mL, med (25 th – 75 th)	29 (5-46.25)	46.5 (17.75-82.5)
Hydrocephalus, n (%)	34 (52)	21 (50)
Diffuse brain edema, n (%)	31 (47)	8 (19)
Midline shift, n (%)	18 (27)	26 (62)

CT, computer tomography, SAH, subarachnoidal hemorrhage, IVH, intraventricular hemorrhage, ICH, intracerebral hemorrhage

Table S2. Data considering ICU Stay and Neurosurgical Interventions according to the Type of Hemorrhage

	SAH/IVH _a n=66	ICH/IVH _o n=42	P
SOFA _{tot} max, mean (SD)	8.6 (2.8)	8.5 (3.0)	0.8
ICU LOS, d, med (25 th -75 th)	5 (2-9)	4 (2-10)	0.7
Need for mechanical ventilation, n (%)	58 (88)	38 (91)	0.8
Days, med (25 th -75 th)	4 (2-6)	4 (2-6)	>0.9
Need for vasopressors*, n (%)	60 (97)	31 (74)	0.001
Days, med (25 th -75 th)	4 (2-6)	3 (2-6)	>0.9
Need for inotropics*, n (%)	16 (26)	7 (18)	0.3
Days, med (25 th -75 th)	2.5 (2-3.75)	2 (2-3)	>0.9
Use of nimodipine, n (%)	64 (97)	8 (19)	<0.001
Need for sedative drugs*, n (%)	59 (98)	39 (93)	0.4
Days, med (25 th -75 th)	3 (2-5)	2 (2-5)	0.4
GFR <60 mL/min, n (%)	5 (8)	6 (14)	0.3
ICP monitoring, n (%)	46 (70)	31 (74)	0.6
Ventriculostomy, n (%)	42 (64)	25 (60)	0.7
Craniotomy†, n (%)	24 (36)	27 (64)	0.005

ICU, intensive care unit, SAH, subarachnoid hemorrhage, IVH, intraventricular hemorrhage, ICH, intracerebral hemorrhage, SOFA, Sequential Organ Failure Assessment, LOS, length of stay, GFR, glomerulus filtration rate, ICP, intracranial pressure

*Norepinephrine as a vasopressor, dobutamine as an inotropic drug and propofol, midazolam, barbiturate and/or dexmedetomidine as a sedative drug

†Craniotomy for aneurysm clipping and/or hematoma evacuation