

Table 1. Data of the affected patients threatened surgically.
BP, Blood pressure; GCS, Glasgow Coma Scale; mRS, modified Rankin Scale.

Patient No.	Study	Age	Sex	Location of edema	BP [mmHg]	Symptoms	History of Hypertension	Initial GCS	mRS at discharge
1	Grossbach et al ⁹	65	F	Cerebellum, compression of 4th	SYS: 217 DIA:113	found unresponsive in her home	No	3	0
2	Nagaok et al ¹⁰	3	F	Occipital lobe, brainstem, cerebellum	SYS:155 DIA:108	suddenly complained of vomiting, restlessness, developed impaired consciousness	No	3	5
3	Abusabha et al ⁷	52	M	Occipital lobe, brainstem, cerebellum	SYS:260	headaches, vertigo, progressing somnolence, left unresponsive pupil, tongue deviation to the right, left hemipalsy, ataxia	No	12	0
4	Brooks et al ¹¹	64	F	Medulla Oblongata, right caudal cerebellum	Unknown	Confusion, Slurred speech, Nystagmus	Yes	8	6
5	Brooks et al ¹¹	33	F	Medulla Oblongata, left caudal cerebellum	Unknown	Confusion, Headache	Yes	7	1
6	Brooks et al ¹¹	58	F	Medulla Oblongata, left caudal cerebellum	Unknown	Vitiligo, Occipital headache	Yes	13	4
7	Our case	66	F	Bioccipital, cerebellum, brainstem	SYS: 235	generalized tonic-clonic seizure and has a focal gaze to the left	Yes	3	0