

Supplementary table

no	Age	Clinical presentation	Supra or Infratentorial	Nidus Size (cm)	Drainage	Spetzler Martin	no embo sessions	TVETFA session	no of balloons and circulation	Ctrl DSA 6 m	Periprocedural and posprocedural complications	No injections of EVOH	total time of EVOH injection min	total procedure time minutes
1	30s	Headache	supratentorial	1	deep	3	1	last	anterior and posterior circ	total occl.	arterial ischemia	1	8	48
2	30s	intracranial hematoma	both	1	deep	3	1	last	posterior circ one balloon	total occl.	none	1	4	45
3	60s	intracranial hematoma	infratentorial	1	superficial	3	1	last	posterior circ 2 balloons	total occl.	none	1	7	52
4	50s	SAH	supratentorial	2	superficial	3	2	one before the last	anterior circ one balloon	total occl.	none	2	14	46
5	50s	ischemic stroke	supratentorial	2	both	3	3	last	anterior circ 2 balloons	total occl.	none	2	12	202
6	60s	intracranial hematoma	supratentorial	1	superficial	2	1	last	posterior circ one balloon	total occl.	none	1	4	49
7	20s	intraventricular hemorrhage	supratentorial	1	deep	3	1	last	anterior circ one balloon	total occl.	none	1	5	90
8	50s	intraventricular hemorrhage	supratentorial	1	superficial	2	1	last	posterior circ one balloon	total occl.	none	1	5	67
9	30s	epilepsy	supratentorial	2	superficial	2	2	last	anterior circ one balloon	total occl.	none	2	10	72
10	10s	epilepsy	supratentorial	2	both	3	2	last	anterior circ one balloon	total occl.	none	1	6	67
11	40s	intraventricular hemorrhage	supratentorial	2	deep	3	2	last	anterior and posterior circ	total occl.	none	2	9	123
12	50s	Headache	supratentorial	2	both	3	3	last	anterior circ one balloon	total occl.	none	1	5	113
13	40s	intraventricular hemorrhage	supratentorial	2	deep	4	4	one before the last	anterior and posterior circ	total occl.	none	2	8	64

14	20s	intraventricular hemorrhage	supratentorial	2	superficial	2	4	last	anterior circ 2 balloons	total occl.	none	2	10	70
15	10s	intracranial hematoma	both	3	deep	5	6	last	anterior and posterior circ	small remnant	none	5	31	159
16	40s	intraventricular hemorrhage	supratentorial	1	deep	3	1	last	Anterior circ one balloon	total occl.	none	3	13	90
17	40s	intracranial hematoma	infratentorial	1	deep	3	1	last	posterior circ one balloon	total occl.	none	2	9	130
18	20s	epilepsy	supratentorial	2	superficial	2	2	last	anterior circ one balloon	total occl.	none	4	16	122
19	20s	intraventricular hemorrhage	supratentorial	1	both	3	2	last	anterior circ 2 balloons	total occl.	none	2	9	60
20	30s	intracranial hematoma	supratentorial	1	deep	2	2	last	anterior circ one balloon	total occl.	none	3	15	54
21	60s	incidental	supratentorial	1	both	3	2	last	anterior circ one balloon	total occl.	none	3	17	152
22	40s	incidental	supratentorial	1	superficial	1	1	last	anterior circ one balloon	total occl.	none	1	5	52

no	Rankin pre embolization	Rankin post embolization	Ctrl mRS at six months	Ctrl mRS 12 months
1	1	2	1	0
2	0	0	0	0
3	2	2	2	2
4	4	4	3	2
5	0	3	3	3
6	0	0	0	0
7	0	0	0	0
8	0	0	0	0
9	0	0	0	0
10	0	0	0	0
11	0	0	0	0
12	0	0	0	0
13	1	1	1	1
14	4	3	1	1
15	2	2	2	0
16	2	2	2	2
17	1	1	1	1
18	0	0	1	1
19	4	3	1	1
20	1	1	0	0
21	0	0	0	0
22	0	0	0	0