Supplementary Material 1. Delayed rupture cases treated with flow diverter alone

Case no.		Size	Duration to rupture (d)	Treatment	Clinical outcome
1	IC-cavernous	>20mm	6	coiling	worsen(mRS 1-2)
2	IC-cavernous	>20mm	43	coiling	full recovery
3	IC-cavernous	>20mm	2220	overlapping of FD	dead(mRS 6)
4	IC-cavernous	15-20mm	9	none	dead(mRS 6)
5	IC-cavernous	15-20mm	7	coiling	full recovery
6	IC-cavernous	15-20mm	14	coiling(TAE)	full recovery
7	IC-cavernous	15-20mm	15	none	dead(mRS 6)
8	IC-cavernous	15-20mm	5	coiling	full recovery
9	IC-cavernous	15-20mm	10	coiling	full recovery
10	IC-cavernous	10-15mm	30	coiling	worsen(mRS 1-2)
11	IC-cavernous	10-15mm	6	coiling	worsen(mRS 1-2)
12	IC-cavernous	10-15mm	68	coiling	worsen(mRS 1-2)
13	IC-cavernous	10-15mm	28	coiling	worsen(mRS 1-2)
14	IC-cavernous	10-15mm	46	overlapping of FD	full recovery
15	IC-cavernous	10-15mm	60	overlapping of FD	full recovery
16	IC-paraclinoid	>20mm	10	none	dead(mRS 6)
17	IC-paraclinoid	10-15mm	30	none	dead(mRS 6)
18	IC-supraclinoid	>20mm	118	none	dead(mRS 6)
19	IC-supraclinoid	>20mm	90	overlapping of FD	worsen(mRS 1-2)
20	IC-supraclinoid	10-15mm	355	overlapping of FD	full recovery
21	IC-supraclinoid	>20mm	120	none	dead(mRS 6)
22	IC-top fusiform	10-15mm	6	coiling	severe sequelae(mRS3-5)
23	BA	>20mm	10	none	dead(mRS 6)
24	BA	>20mm	1	none	dead(mRS 6)
25	BA	>20mm	60	none	dead(mRS 6)
26	BA	>20mm	2	none	dead(mRS 6)
27	ВА	<10mm	330	none	dead(mRS 6)