



Correction to: “Shelf” Technique Using a Novel Braided Self-Expandable Stent for the Treatment of Wide-Necked Bifurcation Aneurysms

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The original version of this article unfortunately contained a mistake. The presentation of Table 1 was incorrect. The corrected Table 1 is given below.

The original article has been corrected.

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Table 1 Individual overview of patients treated with LVIS EVO “shelf” technique

No.	Age (years)/sex	Site	Dome [mm]/D/N-Ratio	Alpha angle ^b	Previous Treatment	Stent Size	Immediate RROC	Intraprocedural complication	DSA FU (days)	FU RROC	FU mRS
1	47/F	MCA	2.9/1.4	19	N	3×28	1	N	N/A ^a	N/A ^a	0
2	59/M	MCA	3.5/1	24	N	3×24	1	N	N/A ^a	N/A ^a	0
3	58/F	MCA	4.0/0.9	9	N	3×24	2	N	96	2	0
4	61/F	PcaA	1.8/1.2	24	Coiling	2.5×22	1	N	96	1	0
5	61/M	AcomA	1.3/1.0	4	N	2.5×22	1	N	N/A ^a	N/A ^a	0
6	56/M	MCA	1.5/1.5	26	Coiling	2.5×22	1	N	115	1	0
7	56/M	MCA	3.1/0.9	17	N	3×24	1	N	133	1	0
8	50/F	ICA-T	3.2/1.6	47	N	3.5×22	1	N	193	1	0
9	38/F	AcomA	5.6/1.1	72	Coiling	2.5×22	1	N	89	1	0
10	52/F	MCA	1.9/1.7	29	N	2.5×17	1	N	98	1	0
11	65/M	AcomA	4.7/1.2	38	N	2.5×27	1	N	7	1	1
12	54/M	MCA	1.6/0.7	27	N	2.5×17	1	N	357	1	0
13	48/F	MCA	1.3/1.5	38	Coiling	3×24	1	N	399	1	0
14	62/F	AcomA	2.0/1.0	43	N	3×24	1	N	419	1	0
15	67/M	MCA	4.7/1.3	11	N	3×28	1	N	N/A ^a	N/A ^a	0

AcomA anterior communicating artery, *D/N* dome-to-neck, *DSA* digital subtraction angiography, *FU* follow-up, *MCA* middle cerebral artery, *mRS* modified Rankin scale, *N/A* not available, *PcaA* pericallosal artery, *RROC* Raymond-Roy occlusion classification, *N* no, *M* male, *F* female

^aStill pending at the time of submission

^bAngle between aneurysm and parent artery