

On-line Table: Overview of patients with stent tips embedded into ICA branches

Patient No.	Patient Age (yr)/sex	Aneurysm Location	Stent Device	Involved Branching Artery	Initial Diameter of Branching Artery (mm)	Follow-Up (mo)	Patency of Branching Artery on Follow-Up Image
1	36/F	Paraclinoid ICA	Enterprise VRD	PcomA	1.44	22	Patent
2	43/F	Paraclinoid ICA	Enterprise VRD	AchoA	1.40	37	Patent
3	57/F	Paraclinoid ICA	Enterprise VRD	PcomA	1.49	29	Patent
4	55/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.32	37	Patent
5	54/M	Paraclinoid ICA	Enterprise VRD	AchoA	1.56	45	Patent
6	53/F	Paraclinoid ICA	Enterprise VRD	PcomA	1.20	45	Patent
7	45/F	OphA	Enterprise VRD	AchoA	1.71	37	Patent
8	76/F	PcomA	Enterprise VRD	AchoA	1.40	17	Patent
9	39/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.10	16	Patent
10	38/F	Paraclinoid ICA	Enterprise VRD	PcomA	1.80	22	Patent
11	64/F	Paraclinoid ICA	Neuroform	PcomA	2.45	62	Patent
12	51/M	Paraclinoid ICA	Enterprise VRD	PcomA	0.51	22	Patent
13	23/F	Paraclinoid ICA	Enterprise VRD	AchoA	0.85	37	Patent
14	71/M	Paraclinoid ICA	Enterprise VRD	PcomA	2.81	34	Patent
15	51/M	Paraclinoid ICA	Enterprise VRD	PcomA	2.70	12	Patent
16	28/F	OphA	Enterprise VRD	PcomA	0.80	19	Patent
17	41/M	OphA	Enterprise VRD	PcomA	1.52	20	Patent
18	21/M	Cavernous ICA	Neuroform	PcomA	2.49	45	Patent
19	59/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.58	22	Patent
20	54/F	Paraclinoid ICA	Enterprise VRD	AchoA	0.78	12	Patent
21	45/F	Paraclinoid ICA	Enterprise VRD	OphA	0.87	17	Patent
22	37/F	Paraclinoid ICA	Enterprise VRD	PcomA	1.30	21	Patent
23	62/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.47	48	Patent
24	64/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.09	21	Patent
25	60/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.19	15	Patent
26	53/F	Paraclinoid ICA	Neuroform	PcomA	1.12	91	Patent
27	49/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.45	52	Patent
28	64/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.80	48	Patent
29	49/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.80	74	Patent
30	56/F	Paraclinoid ICA	Enterprise VRD	AchoA	1.68	41	Patent
31	51/F	Paraclinoid ICA	Enterprise VRD	PcomA	2.46	25	Patent
32	37/F	Paraclinoid ICA	Enterprise VRD	AchoA	1.20	26	Patent
33	47/F	Paraclinoid ICA	Enterprise VRD	PcomA	1.43	35	Patent
34	33/M	Paraclinoid ICA	Enterprise VRD	PcomA	1.20	12	Patent
35	60/M	Paraclinoid ICA	Enterprise VRD	PcomA	2.63	26	Patent

Note:—VRD indicates Vascular Reconstruction Device.