

On-Line Table 1: Patient overview

No.	Age (yr)/ Sex	Intervention (Endovascular/ Hybrid)	Vascular Access Site	Type of Stent (diameter/length)	Complications	Retreatment (Endovascular/ Hybrid)	Type of Stent (diameter/length)	Complications
1	49/M	Endovascular	Femoral	Palmaz, 12/30 mm	No	Restenting due to proximal high-grade restenosis, femoral approach	Jostent, 8/17 mm	No
2	64/M	Endovascular	Femoral	Palmaz, 12/30 mm	Clinically silent cerebellar DWI lesions			
3	75/F	Hybrid	Femoral	Palmaz, 10/30 mm	No	Restenting due to proximal high-grade restenosis, femoral approach	Palmaz, 8/15 mm	No
4	65/M	Hybrid	Femoral	Easy Wall, 10/20 mm	No			
5	48/F	Endovascular	Femoral	WaveMax, 10/28 mm	No			
6	75/M	Endovascular	Femoral	WaveMax, 9/28 mm	Transient neglect and left hemiparesis			
7	54/M	Endovascular	Femoral	WaveMax, 10/28 mm	No			
8	68/M	Endovascular	Femoral	Bridge, 10/27 mm	No			
9	60/M	Endovascular	Femoral	WaveMax, 9/17 mm	No			
10	64/F	Endovascular	Femoral	Bridge, 8/20 mm	No			
11	78/F	Hybrid, concomitant CEA	Femoral and brachial	WaveMax, 10/28 mm	No			
12	74/M	Hybrid	Femoral and brachial	Herculink, 12/18 mm	No			
13	56/M	Endovascular	Femoral	WaveMax, 9/28 mm	No			
14	75/M	Endovascular	Femoral	WaveMax, 9/28 mm	Transient right hand paresis			
15	55/F	Endovascular	Brachial	WaveMax, 8/17 mm	Clinically silent occipital DWI lesions			
16	72/M	Hybrid, concomitant CEA	Femoral	Invastent Onda, 10/19 mm	No			
17	55/F	Hybrid	Femoral and brachial	Omnilink, 7/18 mm	No			
18	51/M	Hybrid	Femoral and brachial	Scuba, 8/30 mm	No			