

On-line Table 1: Characteristics of patients in the prospective series^a

Cases	Race	Sex, Age at First Stroke (yr)	Other Risk Factors	NIHSS on Presentation	Side of Web	Intracranial Occlusion Site on Final Presentation	No. of Recurrent Strokes	Time to Recurrent Strokes (mo)	Therapy Prior to Recurrent Stroke	Interval Thrombus Growth on Imaging	CEA	Findings at CEA	mRS at Last Follow-Up
1	Caucasian	M, 54	None	11	Right	M1 MCA	1	97	ASA stopped 7 days prior	Yes, while on ASA and clopidogrel	Yes	Healed fibrous dissection	1
2	East Asian	F, 59	PFO	11, 12	Right	M1 MCA	3	32, 30, 1	ASA and clopidogrel	No	Yes	Fragile, not fibrous, appearance of typical atherosclerotic soft plaque	1
3	South Asian	F, 44	Positive MES on TCD on side of carotid web	0, 0	Right	None	1	5	ASA stopped 7 days prior	Probable	No	Not performed	0
4	Caucasian	F, 55	None	14	Left	M1 MCA	1	13	Clopidogrel	No	Yes	Not documented	0
5	Caucasian	M, 41	Migraine	2, 19	Left	M1 MCA	1	1	ASA	Yes, while on ASA	Yes	Pinkish gelatinous plaque associated with dissection flap	2
6	South Asian	F, 49	None	0	Right	M1 MCA	0	NA	NA	No	No	NA	0
7	Caucasian	F, 52	Previous smoker	15	Right	M1 MCA	0	NA	NA	No	No	NA	4

Note:—PFO indicates patent foramen ovale; MES, microembolic signal; TCD, transcranial Doppler ultrasound; CEA, carotid endarterectomy; NA, not applicable.

^a All patients in this series had stroke/TIA on the same side as the web. Two previous strokes prior to presentation to our stroke center were in the same vascular territory.

Online Table 2: Characteristics of patients in the retrospective series

Age at the time of CTA (yr)	Sex	Side of ICA Lesion	Intracranial Occlusion	DWI Lesion	Evidence of Previous Infarct	Discharge Diagnosis	Antithrombotic Use Prior to Event	Atherosclerotic Plaque in Other Arteries on CTA	Vascular Risk Factors ^a
Carotid web									
47	Male	Left	Right M1	Right MCA	Right MCA	Stroke	ASA	Yes	Yes
68	Male	Left	None	None	None	Benign neurological event	None	Yes	None
78	Female	Right	None	Left MCA	None	Stroke	None	Yes	None
74	Male	Left	Left M1	Left MCA	None	Stroke	None	Yes	Yes
67	Female	Right	Right SCA	None	None	Migraine	None	Yes	Yes
55	Female	Right	None	None	None	Left hemispheric TIA	None	No	Yes
49	Female	Left	Left A2, M2	Left ACA	None	Stroke	None	Yes	None
Small protruding lesions									
57	Male	Right	None	None	None	Peripheral vertigo	ASA	Yes	None
64	Male	Right	None	None	None	Benign neurological event	None	Yes	None
59	Female	Right	None	None	None	RCVS	None	No	None
53	Female	Left	Left M2	Left MCA	None	Stroke	None	No	None
59	Male	Left	None	Medial right thalamus and cerebellar vermis	None	Stroke	ASA	No	Yes
51	Male	Right	None	Right PICA	None	Stroke	None	Yes	Yes
64	Male	Right	None	Left MCA	None	Stroke	ASA	Yes	Yes
72	Male	Left	None	None	None	Benign neurological event	Warfarin	Yes	Yes
72	Female	Right	None	None	None	Pneumonia	None	Yes	None
66	Female	Left	None	Left MCA	None	Stroke	None	Yes	None
39	Female	Left	None	None	None	Optic neuritis	None	No	None
65	Male	Right	None	None	Right	Leptomeningeal metastases	None	Yes	None
90	Female	Left	Left M2	Left MCA	None	Stroke	ASA	Yes	None
72	Male	Left	None	None	Right MCA	Seizure	Warfarin	No	Yes

Note:—ACA indicates anterior cerebral artery; RCVS, reversible cerebral vasoconstriction syndrome; SCA, superior cerebellar artery.

^a Hypertension, hyperlipidemia, atrial fibrillation, or diabetes.