

On-line Table: Patients included in the current study with demographic information and etiology of IC stenosis, including the presence and site of infarction and extent of stenosis

Patient No.	IC Stenosis Etiology	Sex	Age (yr)	Disease Extent	mSS	% Stenosis (>50%), Location	Infarct Location	Primary Collaterals	Collaterals Present on DSA
1	Atherosclerosis	F	62	Unilateral		58%, R supraclinoid ICA	R and L anterior and posterior watershed	Acoma, R Pcoma	No
2	Atherosclerosis	M	50	Unilateral		79%, L MCA	L deep MCA white matter	Acoma, R and L Pcoma	Yes
3	Atherosclerosis	M	69	Unilateral		54%, L ACA	L MCA cortical	Acoma, R and L Pcoma	Yes
4	Atherosclerosis	F	45	Unilateral		53%, R MCA	R anterior and posterior watershed	Acoma, R and L Pcoma	Yes
5	Atherosclerosis	F	71	Bilateral		77%, L cavernous ICA, 74%, R MCA	L anterior watershed and L basal ganglia	Acoma	Yes
6	Atherosclerosis	M	45	Unilateral		93%, L cavernous ICA, 74%, L MCA	L posterior watershed and L MCA cortical	Acoma, R and L Pcoma	Yes
7	Atherosclerosis	M	68	Unilateral		100% R supraclinoid ICA	None	Acoma, L Pcoma	Yes
8	Atherosclerosis	M	51	Unilateral		79%, R MCA	R thalamus and R basal ganglia	Acoma, L Pcoma	Yes
9	Atherosclerosis	M	52	Unilateral		81%, L supraclinoid ICA	L anterior watershed and L MCA cortical	Acoma	Yes
10	Moyamoya	F	28	Bilateral		R = III, L = IV	L anterior watershed	R Pcoma	Yes
11	Moyamoya	M	34	Bilateral		R = II, L = II	R and L anterior watershed	Acoma, R and L Pcoma	Yes
12	Moyamoya	F	25	Bilateral		R = I, L = III	L anterior and posterior watershed	Acoma, R and L Pcoma	Yes
13	Moyamoya	F	57	Unilateral		R = 0, L = II	None	Acoma, L fetal Pcoma	Yes
14	Moyamoya	F	51	Bilateral		R = II, L = II	R and L anterior watershed	Acoma, R and L Pcoma	Yes
15	Moyamoya	F	50	Bilateral		R = II, L = II	R and L anterior watershed	Acoma, R and L Pcoma	Yes
16	Moyamoya	F	44	Bilateral		R = II, L = I	R and L anterior watershed and R MCA cortical	R and L Pcoma	Yes
17	Moyamoya/FMD	F	53	Bilateral		FMD bilat cervical ICAs: 100%, L MCA	None	Acoma	Yes
18	Takayasu arteritis	M	34	Bilateral		90%, R cervical ICA; 84%, L cervical ICA	None	Acoma	Yes

Note:—mSS indicates modified Suzuki Scale; Acoma, anterior communicating artery; Pcoma, posterior communicating artery; bilat, bilateral; FMD, fibromuscular dysplasia; ACA, anterior cerebral artery; R, right; L, left.