

On-line Table 1: Demographic characteristics, risk factors, prediagnostic symptomatic interval, and time to neuroimaging follow-up in 24 children with AIS

Patient	Age	Sex	Risk Factors	PSI (days)	Time to Neuroimaging Follow-Up (days)
1	13 yr	M	SCD and MMS	1	111
2	7 yr	M	NA	1	2
3	1 mo	F	CHD	2	3
4	2 yr	M	Meningitis	6	22
5	15 yr	F	CHD	4	186
6	7 mo	M	NA	1	NA
7	2 days	M	NA	0	NA
8	2 days	F	Prothrombin G20210A mutation	2	NA
9	7 yr	F	NA	1	13
10	6 yr	F	DM I	2	27
11	17 yr	F	CHD	4	2
12	1 yr	M	SCD	1	4
13	1 yr	F	NAT	3	NA
14	3 days	M	NA	4	NA
15	1 yr	M	CHD	0	198
16	8 yr	M	Lipoprotein A ↑	2	6
17	2 days	M	Placenta infarction	2	NA
18	4 yr	M	SCD	0	1
19	5 yr	M	MMS	1	62
20	3 days	F	NA	2	NA
21	14 yr	M	SCD and MMS	0	NA
22	2 yr	F	CNephS	NA	50
23	4 yr	F	CHD	7	NA
24	5 yr	M	MMS	1	10

Note:—CHD indicates congenital heart disease; CNephS, congenital nephrotic syndrome; DM I, diabetes mellitus type I; MMS, Moyamoya syndrome; NA, not applicable; NAT, nonaccidental trauma; SCD, sickle cell disease; ↑, elevated.

On-line Table 2: ASPECTS vascular territory results in pediatric patients who had strokes that involved the left or right MCA territories and who had follow-up imaging

		SWI Findings (n = 14)				DWI/DTI Findings (n = 14)		ASL Findings (n = 4)		
		Iso	Hyper	Mildly Hypo	Markedly Hypo	Normal	Decreased	Normal	Perfusion ↓	Perfusion ↑
MCA										
M1	R	9	2	2	1	10	4	4	0	0
	L	8	3	2	1	11	3	3	0	1
M2	R	7	1	5	1	9	5	4	0	0
	L	8	1	3	2	10	4	3	0	1
M3	R	10	1	2	1	13	1	4	0	0
	L	11	1	1	1	11	3	4	0	0
M4	R	10	1	2	1	9	5	4	0	0
	L	8	3	2	1	10	4	3	1	0
M5	R	8	1	4	1	6	8	4	0	0
	L	8	1	3	2	9	5	3	1	0
M6	R	10	2	1	1	8	6	4	0	0
	L	10	2	1	1	11	3	4	0	0

Note:—Iso indicates isointense; Hyper, hyperintense; Hypo, hypointense; ↑, increased; ↓, decreased; R, right; L, left.