

**On-line Table: Population characteristics<sup>a</sup>**

Case No.	Sex (F/M)	Age (Diagnosis to Last Follow-Up, yr)	Symptoms	Laterality (R/L)	Affected Segments	No. of (+)	BA/PCA (+)	Ipsilateral PcomA <sup>b</sup>	Stenosis	Aneurysm (Affected Segments)		Calcium Enhancement	Vessel Wall Enhancement	Ipsilateral A1 <sup>c</sup>	Origin of Ipsilateral		Ipsilateral Midbrain	PHACE
										Stenosis	Calcium Enhancement				OA	ICA		
1	F	7-14	Sellar mass	L	7, CS	2	Y	Dysplasia	N	Y	Y	Y	S&L	ICA	Hypoplasia	PHACE		
2	F	7-13	Headache	R	5-7, CS, MI	5	Y	Absence	N	Y	N	NA	S&L	IMA	Normal	N		
3	M	11-12	Head trauma	R	5-7, CS	4	Y	Absence	N	Y	N	Y	S&L	IMA	Hypoplasia	N		
4	F	17-22	Both legs, weakness and sensory change	L	2-7, CS	7	N	Normal	Y (occluded)	Y	N	Y	Normal	ICA	Normal	PHACE		
5	F	23-24	Right-sided weakness	L	7, CS	2	Y	Dysplasia	Y	Y	Y	Y	S&L	ICA	Hypoplasia	Possible		
6	F	28-28	Seizure-like episode	L	3-7, CS, MI	7	Y	Absence	Y	Y	Y	NA	S&L	Stapedial artery	Hypoplasia	N		
7	F	34-34	Headache	R	7, CS	2	N	Normal	Y	Y	N	Y	Normal	ICA	Normal	Possible		
8	F	39-39	Headache	L	6, 7, CS	3	Y	Normal	Y (occluded)	N	Y	NA	S&L	ICA	Normal	N		
9	F	42-52	Headache	R	6, 7, CS	3	Y	Normal	Y	Y	Y	NA	S&L	ICA	Hypoplasia	PHACE		
10	F	42-42	Headache	R	7, CS	2	Y	Dysplasia	N	Y	Y	NA	S&L	ICA	Hypoplasia (with hypoplasia of the cerebellum)	Possible		
11	F	45-46	Headache	R	4-7, CS	5	Y	Dysplasia	N	Y	Y	Y	Normal	ICA	Normal	N		
12	F	48-48	Aneurysm	L	6, 7, CS	3	Y	Normal	Y (occluded)	N	Y	NA	S&L	ICA	Normal	Possible		
13	F	49-49	Headache	R	5-7, CS	4	N	Dysplasia	N	Y	Y	N	Normal	ICA	Hypoplasia	PHACE		
14	F	50-53	Headache	R	7, CS	2	N	Normal	Y	Y	Y	N	Absence	ICA	Normal	N		
15	F	51-51	Headache	R	7, CS	2	Y	Absence	N	N	Y	NA	Normal	IMA	Hypoplasia	N		
16	F	54-73	Diplopia	R	3-7, CS	6	N	Absence	Y	N	Y	NA	Absence	ICA	Normal	Possible		
17	F	55-59	Headache	L	5-7, CS	4	Y	Absence	Y	Y	Y	NA	S&L	ICA	Hypoplasia	N		
18	F	57-58	Dizziness	L	4-7, CS	5	Y	Absence	N	N	Y	N	S&L	ICA	Normal	N		
19	M	72-75	Headache	R	7, CS	2	Y	Absence	N	Y	Y	N	S&L	ICA	Normal	Possible		
20	F	73-73	Dysarthria	L	5-7, CS	4	N	Normal	Y	Y	Y	NA	S&L	IMA	Normal	Possible		

**Note:**—Y indicates yes; N, no; NA, not available; IMA, internal maxillary artery; S&L, small and long; R, right; L, left; (+), positive.

<sup>a</sup> Hypoplasia of the midbrain was not regarded as a criterion of PHACE syndrome.

<sup>b</sup> Dysplasia and absence were both classified as "dysplasia."

<sup>c</sup> S&L and absence were classified as "dysplasia."