

On-line Table: Summary of the 5 cases with biopsy-confirmed noninflammatory cerebral amyloid angiopathy

Case No.	Age (yr)	Clinical Presentation	Imaging Findings					Interval from VWI to Biopsy	Biopsy Site
			ICH	MB No.	MB Location	VWI CE	Other MR Imaging Findings		
1	75	Altered mental status, seizure	Absent	8	L temporal lobe	L parietal and temporal	1 day	L temporal	
2	75	Headache	L parietal	>50	Bilateral parietal, temporal, and occipital regions	R parietal	2 days	L parietal	
3	79	Altered mental status, headache	L temporal	0	Absent	Absent	10 days	L temporal	
4	74	Headache, left-sided weakness, numbness	R parietal	3	R frontal, L temporal	Absent	7 hr	R parietal	
5	56	Aphasia, right-sided weakness	L frontal	0	Absent	Absent	12 hr ^a	L frontal	

Note:—ICH indicates intraparenchymal hemorrhage; MB, microbleed; VWI, vessel wall imaging; CE, contrast enhancement; ASL, arterial spin-labeling; R, right; L, left.

^a In patient 5, MR imaging was performed 12 hours after the biopsy, and no interval changes were observed in the patient's clinical status. MR imaging was performed before the biopsy in patients 1–4.