

On-line Table: Patient demographics, clinical presentations, intracranial hemorrhage volume/location, mAVM classification/anatomy, and treatment

	Age (yr)/Sex	Clinical Presentations	Hematoma Volume (mL)/Location	SMG	Nidus Location/Size	Feeding Artery	Draining Vein/Outflow	Management/Treatment
1	30/F	H/A	20.3/Cerebellum	III	Cerebellum/<5 mm	SCA	Superior cerebellar hemispheric vein/tentorial vein	Conservative
2	36/M	Blurred vision Quadriparesis H/A	9.6/Cerebellar vermis	III	Cerebellar vermis/<5 mm	AICA		Conservative
3	48/M	Ataxia H/A	None	II	Cerebellar vermis/<5 mm	SCA	Vermian vein/VOG StS	Conservative
4	21/F	Hemianopsia Dysidiadochokinesia H/A	3.9/Paramedian, frontoparietal lobe	I	Corpus callosum/<5 mm	Pericallosal-splenial ACA		Operation
5	10/F	Dizziness Residual status post surgical resection	None	II	Cerebellum/<5 mm	Flow-induced aneurysm PICA AICA	Superior cerebellar hemispheric vein/TS	Operation
6	56/F	Vertigo Ataxia	0.5/Cerebellum	I	Cerebellum/<5 mm	AICA	SPS TS/StS	Operation
7	64/M	Dysarthria	4.5/Frontal lobe	II	Frontal lobe/<5 mm	Superior division MCA	Vein of Trolard/SSS	Operation
8	69/F	H/A	IVH	II	Parietal lobe/<10 mm	Parieto-occipital PCA	Parietal medullary vein	Operation Radiosurgery
9	50/M	Neck pain photophobia Altered mental status Hemiparesis	55.5/Parietal lobe	I	Parietal lobe/<10 mm	Pericallosal-parietal ACA Anterior parietal MCA	Parietal cortical vein/SSS	Operation
10	66/F	Loss of consciousness	47.8/Parietal-temporal lobe	I	Temporal lobe/<10 mm	Angular MCA	Vein of Labbe/TS Sylvian vein/CS	Operation

Note:—H/A indicates headache; IVH, intraventricular hemorrhage; SMG, Spetzler-Martin grade; ACA, anterior cerebral artery; AICA, anterior inferior cerebellar artery; PCA, posterior cerebral artery; PICA, posterior inferior cerebellar artery; VOG, vein of Galen; StS, straight sinus; SSS, superior sagittal sinus; SPS, superior petrosal sinus; TS, transverse sinus; SS, sigmoid sinus; CS, cavernous sinus; SCA, superior cerebellar artery.