

**Supplementary Table 3: Average relative sizes of cerebral arteries and anatomical locations of cerebral****aneurysms in the current** Cerebral Computed Tomography Angiography scans studies (total cases, n = 145,

age range = 18 to 100 years, female = 79, male = 67). Total 113 aneurysms were recorded in 83 patients. VBA =

vertebra basilar arteries; ACA = anterior cerebral artery, AcomAC = anterior communicating artery complex;

A1 = first segment of ACA; P2 of PCA = second part of PCA; ICA = internal carotid arterial; A2 of ACA =

second part of ACA, and M1 of MCA= first part of MCA.

	Aneurysms		Average relative artery size (internal diameter)		Average artery size in mm (internal diameter)	
	Right	Left	Right	Left	Right	Left
<b>A1 of ACA</b>	27 aneurysms in AcomAC		0.87	0.95	2.36	2.47
<b>ICA</b>	14	8	1.57	1.55	3.9	3.86
<b>M1 of MCA</b>	32	24	1.12	1.11	2.78	2.76
<b>P2 of PCA</b>	0	0	0.95	0.95	2.36	2.36
<b>A2 of ACA</b>	0	0	0.96	0.95	2.39	2.36
<b>VBA aneurysms</b>		8				