

Table2 The Contributing Factors of VADA Recurrence after Intervention Therapy by Two Factor Logistic Regression Analysis

Variable	p value	OR (95% CI)
Gender, male	0.664	0.552 (0.038-8.05)
Age	0.646	1.546 (0.241-9.932)
Drinking History	0.51	2.22 (0.206-23.877)
Smoking History	0.965	0.95 (0.098-9.195)
Hypertension	0.211	0.296 (0.044-1.996)
Hyperlipemia	0.87	0.852 (0.125-5.827)
SAH	0.527	2.438 (0.154-38.557)
The type of PICA	0.306	2.633 (0.412-16.807)
VADA with saccular structure	0.76	1.345 (0.201-8.98)
VADA in dominant side	0.041	10.492 (1.097-100.39)
The length of the dissection in artery	0.015	1.304 (1.053-1.615)
Intervention therapy		
SAC-L	Ref	-
SAC-B	0.094	0.146 (0.015-1.389)
PAO	0.999	0

Abbreviations: SAH, subarachnoid hemorrhage; PICA, posteroinferior cerebellar artery; VADA, vertebral artery dissecting aneurysms; SAC-L, engraving laser stent-assisted coil; SAC-B, regular braided stent-assisted coil; PAO, parent artery occlusion.