

Supplementary Table 2. The frequency of stroke classification according to presence and burden of aortic atheromas (AAs) based on reclassified trial of ORG 10172 in acute stroke treatment (TOAST) classification*

	AAs (-) (n = 377)	AA (+) (n = 360)	<i>P</i> value	AAs (-) (n = 377)	CAPs (n = 86)	SAPs (n = 274)	<i>P</i> value
Reclassified TOAST classification			0.432				0.001
Large artery atherosclerosis	88 (23.3)	86 (23.9)		88 (23.3)	25 (29.1)	61 (22.3)	
Lacunar infarction	35 (9.3)	47 (13.1)		35 (9.3)	24 (27.9)	23 (8.4)	
Cardioembolism	104 (27.6)	86 (23.9)		104 (27.6)	16 (18.6)	70 (25.5)	
Undetermined two or more causes identified	56 (14.9)	58 (16.1)		56 (14.9)	9 (10.5)	49 (17.9)	
Undetermined due to negative evaluation	94 (24.9)	83 (23.1)		94 (24.9)	12 (14.0)	71 (25.9)	

Values are number (%).

OR, odds ratio; CI, confidence interval; AAs, aortic atheromas; CAPs, complex aortic plaques; SAPs, simple aortic plaques.

*CAP was not considered as large artery atherosclerosis component on TOAST classification.