S3 Table. Meta-regression of standardized mean difference of PC-ASPECTS between unfavorable and favorable outcomes for patients with intra-arterial endovascular treatment.

Variables	Coef.	SE	95% CI	t test	P value
Constant	0.319	0.946	-1.789 to 2.427	0.34	0.743
Imaging modality of CT vs. MRI	-0.903	0.405	-1.805 to -0.002	-2.23	0.050*
Definition of UFO by mRS (3-6 vs. 4-6)	0.331	0.396	-0.551 to 1.213	0.84	0.422
REML estimate of between-study variance			$Tau^2 = 0.304$		
Number of observation= 13			Residual variation $I^2 = 71.01\%$		
			Adjusted $R^2 = 38.91\%$		

Coef., coefficient; CT, computed tomography; MRI, magnetic resonance imaging ; mRS, modified Rankin Scale; PC-APSECTS, posterior circulation Alberta stroke program early CT score; REML, Restricted maximum likelihood; SE, standard error; UFO, unfavorable function outcome