

Online Table: Univariate and multivariate logistic models on association of CollS, and its interaction with time, with bad ASPECTS

	Univariate			Multivariate Model 1 Continuous Colls			Multivariate Model 2 Trichotomized Colls			Multivariate Model 3 Dichotomized Colls		
	β	95% CI	P Value	β	95% CI	P Value	β	95% CI	P Value	β	95% CI	P Value
Time												
Continuous	−0.004	−0.005–0.002	<.001	−0.006	−0.011 to −0.001	.016	−0.002	−0.004–0.0005	.13	.001	−0.004 to −0.0007	.19
Collateral status												
Continuous	0.50	0.25–0.75	<.001	0.32	−0.04–0.68	.083	−2.27	−3.62 to −0.92	.001			
0–1	−1.88	−2.92 to −0.84	.001				0.51	−0.22–1.24	.17			
2–3	−0.53	−1.04 to −0.02	.04				0	—	—			
4–5	0	—	—									
0–3	−0.69	−1.19 to −0.19	.007							0.11	−0.62–0.84	.79
4–5	0	—	—							0	—	—
Interaction												
Time continuous *collateral continuous				0.0008	−0.0006–0.002	.27						
Time continuous *collateral 0–1, 2–3 4–5									P value < .001			
Time continuous *collateral 0–1							.002	−0.003–0.007	.33			
Time continuous *collateral 2–3							−0.006	−0.009 to −0.003	<.001			
Time continuous *collateral 4–5							0	—	—			
Time continuous *collateral 0–3, 4–5												P value = .0077
Time continuous *collateral 0–3										−0.004	−0.008 to −0.001	.007
Time continuous *collateral 4–5										0	—	.007