Collateral Perfusion Using Arterial Spin Labeling in Symptomatic Versus Asymptomatic Middle Cerebral Artery Stenosis

Supplementary Table 1: Multivariate ANOVA on CBF for bilateral MCA territories from PLD 1.5 to 2.5s in symptomatic and asymptomatic patients

	F	P
PLD	325.197	<0.001
Hemisphere	12.849	<0.001
Sym. versus Asym.	35.838	<0.001
PLD * Hemisphere	80.584	<0.001
PLD * Sym. versus Asym.	9.378	0.003
Sym. versus Asym. * Hemisphere	1.009	0.317
PLD * Sym. versus Asym. * Hemisphere	2.360	0.127

Sym. denotes symptomatic patients and Asym. denotes asymptomatic patients.

* denotes interaction effect.

Supplementary Table 2: Two-way ANOVA on CBF separately for symptomatic and asymptomatic patients in bilateral MCA territories from PLD 1.5 to 2.5s

	Symptomatic MCA stenosis		Asymptomatic MCA stenosis	
	F	P	F	P

PLD	248.332	<0.001	116.88	<0.001
Hemisphere	16.348	<0.001	2.139	0.149
PLD * Hemisphere	30.894	<0.001	57.637	<0.001

* denotes interaction effect.