

Supplemental Table. Technical parameters for FLAIR sequences in the 6 participating centers

Field strength		Manufacturer			Echo time (ms)	Repetition time (ms)	Inversion time (ms)	Flip angle (°)	Field of view (cm)	Matrix	Slice thickness (mm)
1.5T n=94	3T n=115	GE n=55	Philips n=14	Siemens n=140	Min=83	Min=8000	Min=2000	Min=90	Min=18 × 24	Min=192 × 128	Min=4
					Max=165	Max=11000	Max=2800	Max=170	Max=26 × 26	Max=384 × 336	Max=6

Supplemental Table. Correlations between FVH_{ASPECTS}/FVH–DWI mismatch_{ASPECTS} and perfusion deficits using Spearman (Rho) coefficients

	Hypoperfusion			HIR
	Tmax>4s volume	Tmax>6s volume	Tmax>10s volume	Tmax>10s/Tmax>6s
FVH _{ASPECTS}	0.37 (<i>P</i> <.001)	0.36 (<i>P</i> <.001)	0.24 (<i>P</i> =.001)	-0.04 (<i>P</i> =.54)
FVH–DWI mismatch _{ASPECTS}	-0.03 (<i>P</i> =.72)	-0.11 (<i>P</i> =.11)	-0.25 (<i>P</i> <.001)	-0.45 (<i>P</i> <.001)

FVH indicates FLAIR vascular hyperintensities; HIR, hypoperfusion intensity ratio (Tmax>10s/Tmax>6s volume).