Supplementary Table 3. Imaging variables of enrolled patients and patients who underwent EVT before END

Initial DWI volume (mL) 1.34 (0.00–5.61) Tmax >2 sec (mL) 217.62 (156.56–274.25) Tmax >4 sec (mL) 84.24 (47.78–120.57)	d patients: EVT before END*	Р
Tmax >2 sec (mL) 217.62 (156.56-274.25) Tmax >4 sec (mL) 84.24 (47.78-120.57)	0.45 (4.40, 7.00)	
Tmax >4 sec (mL) 84.24 (47.78–120.57)	3.45 (1.46–7.80)	0.065
	273.00 (215.14–357.00)	0.044
	128.65 (77.16–208.59)	0.013
Tmax >6 sec (mL) 28.97 (10.15–56.67)	62.33 (28.81–131.16)	0.018
Tmax >8 sec (mL) 12.53 (0.00–25.10)	32.46 (3.47–77.81)	0.080
Tmax >10 sec (mL) 3.85 (0.00–12.70)	16.41 (0.00–45.91)	0.082
Tmax >4 sec – DWI (mL) 75.21 (43.27–118.17)	128.65 (72.89–206.64)	0.017
Tmax >6 sec - DWI (mL) 24.96 (6.45-46.25)	51.98 (25.61–129.21)	0.024
Tmax 2–6 sec (mL) 185.54 (131.62–229.11)	198.23 (154.99–233.46)	0.709
Tmax 4–6 sec (mL) 47.19 (28.10–76.63)	60.11 (45.70-76.88)	0.353

Values are presented as median (interquartile range).

EVT, endovascular therapy; END, early neurological deterioration; DWI, diffusion-weighted imaging.

*Of the 14 excluded patients who received EVT before END, those who had missing data on DWI (n=1) and perfusion variables (n=5) were excluded from the corresponding analysis.