

On-line Table: Demographic data, clinical information, physical examination findings, and quantitative imaging data in patients undergoing stem cell implantation

Patient No.	Sex	Age (yr)	Infarct Location	Stroke Etiology	Initial PE Findings	Post-MSC PE Findings	TRS	%BVC of MCAI		GLR of MCAI	
								%BVC	Control	%BVC	Control
1	F	53	Left basal ganglia	HTN	Immobile RUE, decreased strength RLE	Increased strength RLE	0.5	-0.73	-2.31	1.18	1.05
2	F	57	Left MCA and ACA	Left ICA thrombus	Right hemiplegia and aphasia	Increased strength RUE, increased strength RLE, can now name objects	1	-0.25	2.03	1.75	0.86
3	M	63	Right parietal lobe	Severe stenosis right ICA origin	Left visual field deficit; left facial weakness, decreased strength and sensation left upper and lower extremities	Slightly increased left sensation	0.4	0.26	-1.54	1.42	0.68
4	M	59	Left MCA and ACA	Occluded left ICA	Right hemiplegia and aphasia	No change	0	5.05	-8.33	1.23	0.76
5	M	77	Right MCA	Patent foramen ovale	Left hemiplegia	No change	0	-0.65	-7.78	0.93	0.56

Note:—PE indicates physical examination; HTN, hypertension; RLE, right lower extremity; ACA, anterior cerebral artery; RUE, right upper extremity; TRS, total recovery score.