

Table SVI. Subjective outcomes model significance

Measure	Coefficient (SE)	95% CI	p-value
Everyday memory			
MSG ^a post	-5.74 (2.93)	-11.49to0.01	0.05
MSG ^a follow-up	-2.42 (2.94)	-8.18to3.35	0.41
CCT ^a post	-3.92 (3.00)	-9.77to1.94	0.19
CCT ^a follow-up	-1.89 (3.14)	-8.04to4.26	0.55
Ischaemic aetiology	-0.04 (4.22)	-8.30to8.23	0.99
Right hemisphere	-4.35 (3.50)	-11.21to2.51	0.21
PM-self			
MSG ^a post	6.58 (8.31)	-9.71to22.88	0.43
MSG ^a follow-up	1.62 (8.26)	-14.56to17.80	0.85
CCT ^a post	1.89 (8.38)	-14.54to18.31	0.82
CCT ^a follow-up	1.58 (8.65)	15.39to18.54	0.86
Ischaemic aetiology	4.67 (4.47)	-4.09to13.43	0.30
Right hemisphere	-5.06 (3.89)	-12.68to2.57	0.19
PM- close other			
MSG ^a post	-5.89 (7.10)	-19.82to8.04	0.41
MSG ^a follow-up	-1.17 (7.31)	-15.50to13.17	0.87
CCT ^a post	-16.56 (7.10)	-30.49to2.64	0.02
CCT ^a follow-up	-10.87 (7.51)	-25.58to3.85	0.15
Ischaemic aetiology	-5.67 (5.08)	-15.63to4.29	0.27
Right hemisphere	-0.70 (4.43)	-7.99to9.39	0.88
Internal strategy use			
MSG ^a post	4.14 (1.95)	0.33to7.97	0.03
MSG ^a follow-up	3.91 (1.97)	0.05to7.78	0.05
CCT ^a post	2.40 (2.00)	-1.52to6.31	0.23
CCT ^a follow-up	1.55 (2.09)	-2.56to5.65	0.46
Ischaemic aetiology	-2.06 (1.40)	-4.80to0.68	0.41
Right hemisphere	0.22 (1.19)	-2.12to2.56	0.85
External strategy use			
MSG ^a post	1.49 (2.10)	-2.61to5.60	0.48
MSG ^a follow-up	0.84 (2.12)	-3.31to5.00	0.69
CCT ^a post	0.20 (2.14)	-4.00to4.40	0.92
CCT ^a follow-up	-3.29 (2.24)	-7.69to1.10	0.14
Ischaemic aetiology	-5.71 (1.22)	-8.51to-2.90	0.01
Right hemisphere	-0.51 (1.23)	-2.91to1.90	0.68

^aInteraction between group and time-point
 MSG: memory skills group; CCT: computerized cognitive training; PM: prospective memory.