

Supplemental Material S9. Results of linear mixed-effect models for functional and patient-reported outcome measures.

	Estimate	Std. Error	<i>df</i>	<i>t</i> value	<i>p</i> -value
Aphasia Communication Outcome Measure					
(Intercept)	50.91	2.46	85.51	20.73	< .0001
Condition-Control	2.23	2.24	117.66	0.99	.32
Time-Posttreatment	1.58	1.34	138.81	1.18	.24
Time-Maintenance	2.58	1.36	139.58	1.89	.06
Site-Temple	0.22	2.60	70.24	0.09	.93
Site-Adler	0.67	2.70	69.86	0.25	.81
Control × Post-Tx	-1.39	1.95	139.85	-0.71	.48
Control × Maintenance	-0.28	1.96	139.99	-0.14	.89
Communication Activities of Daily Living-3					
(Intercept)	64.03	4.29	41.54	14.93	< .0001
Condition-Control	7.29	4.50	43.88	1.62	.11
Time-Posttreatment	2.09	1.31	82.0	1.59	.12
Time-Maintenance	3.14	1.31	82.0	2.39	.02
Site-Temple	17.59	5.15	39.0	3.42	.001
Site-Adler	21.13	5.54	39.0	3.81	< .001
Control × Post-Tx	-3.28	1.88	82.0	-1.75	.08
Control × Maintenance	-1.95	1.88	82.0	-1.04	.30
MOS Social Support Scale Total Score					
(Intercept)	4.06	0.20	55.01	20.58	< 2e-16
Condition-Control	-0.18	0.22	69.72	-0.84	.41
Time-Posttreatment	0.05	0.14	81.23	0.38	.70
Time-Maintenance	0.22	0.14	80.79	1.58	.12
Site-Temple	-0.42	0.22	38.83	-1.93	.06
Site-Adler	0.18	0.24	38.62	0.74	.46
Control × Post-Tx	0.02	0.20	81.01	0.09	.93
Control × Maintenance	-0.06	0.20	80.79	-0.31	.76

Note. In these post-hoc (secondary) analyses, the reference factors are (1) Dyad Condition (2) Pretreatment and (3) Boston University. "Condition" refers to the dyad condition and "Post-Tx" refers to posttreatment.