

Subject Code	Age	Sex	Education
sub01	76.3	male	22
sub02	45.7	female	18
sub03	65.3	male	18
sub04	74.5	female	18
sub05	55.5	female	16
sub06	51.4	female	15
sub07	64.0	female	16
sub08	59.1	male	19
sub09	54.9	female	16
sub10	62.3	male	21
sub11	65.5	male	16
sub12	53.1	male	14
sub13	75.1	male	19
sub14	57.3	female	13
sub15	58.4	female	18
sub16	53.7	male	18
sub17	46.0	male	12
sub18	59.3	male	12
sub19	55.2	male	12
sub20	67.1	male	20
sub21	63.4	male	20
sub22	71.1	female	12
sub23	58.2	male	18
sub24	50.4	female	12
sub25	49.1	male	18
sub26	42.8	male	12
sub27	60.5	female	12
sub28	61.5	male	14
sub29	55.6	male	18
sub30	48.8	male	16
sub31	60.7	female	18
sub32	78.2	male	17

Edinburgh Handedness	Months Since Stroke	Diagnosis	WAB AQ
70	71.55	conduction	82.8
100	24.47	conduction	76.2
80	45.86	Broca's	46
100	5.36	anomic	96.2
100	19.81	anomic	89.2
90	4.86	anomic	91.4
-100	25.79	Broca's	45.1
-79	85.51	anomic	92.5
100	30.16	transcortical sensory	60.6
80	24.9	Broca's	22.8
100	24.77	anomic	88.8
16	23.36	anomic	84.9
100	105.55	anomic	86.9
70	13.63	Broca's	48.1
100	12.55	anomic	85.7
-100	28.88	Broca's	28.6
70	39.52	Broca's	59.5
50	81.63	anomic	91
100	23.26	anomic	88.4
100	23.23	anomic	87.7
100	135.71	anomic	89.6
100	11.6	conduction	74.1
60	140.41	anomic	98.6
40	34.79	anomic	94.4
80	7.98	anomic	99.8
20	10.38	anomic	96.1
80	56.97	anomic	87.2
100	37.09	anomic	84.7
100	68.86	anomic	85.3
89.5	14.72	Broca's	54.8
100	34.13	anomic	90.5
-100	151.02	anomic	90.1

WAB Spontaneous Speech	WAB Audio-verbal comprehension	WAB Repetition	WAB Naming/Word Finding
18	8.3	6.9	8.2
14	8.1	6.6	9.4
9	4.6	3.3	6.1
19	9.6	9.8	9.7
18	9.4	8.6	8.6
8	9.2	8.6	9.9
7	6.25	4.2	3.6
9	9.85	9.7	7.7
13	5.3	8.1	3.9
3	4.2	2.6	1.6
8	9.8	7.2	9.4
19	9.05	8.4	6
19	8.95	7.1	8.4
9	6.85	4	4.2
18	9.65	7.6	7.6
5	5.1	2	2.2
12	8.25	5.1	4.4
18	9	9.4	9.1
18	9.6	8.3	8.3
18	8.45	9.1	8.3
19	7.4	8.6	9.8
17	8.55	4.2	7.3
20	10	9.5	9.8
19	9	9.4	9.8
20	10	10	9.9
19	9.95	9.6	9.5
18	9.7	8.4	7.5
19	7.85	8.2	7.3
15	8.85	9.5	9.3
10	7.7	3.6	6.1
18	9.85	8.8	8.6
18	9.75	8.7	8.6

Naming Accuracy in the Scanner	PNT
0.78	41
1.00	57
0.84	41
1.00	56
0.94	50
1.00	58
0.25	15
0.94	54
0.31	29
0.22	4
1.00	52
0.34	11
0.91	54
0.25	16
0.72	28
0.22	1
0.22	9
0.94	56
0.94	51
1.00	48
0.97	55
0.69	39
0.66	59
0.84	58
0.97	58
1.00	54
0.59	40
0.63	46
0.81	48
0.56	36
0.78	54
0.94	53