Supplementary Table 1. Generalized Linear Mixed Model

Fixed Effects	Coef.	SE	Z	р
Intercept	0.663	0.276	-1.488	0.137
Age	0.992	0.016	-0.477	0.634
Male	0.834	0.210	-0.868	0.385
Education	0.961	0.029	-1.392	0.164
Adjusted-GDS	1.226	0.043	4.764	0.000
Medication Count	1.005	0.022	0.211	0.833
Hachiniski	1.200	0.084	2.182	0.029
Enrolled to Have Evaluation	1.194	0.287	0.617	0.538
Family History Not Reported	0.721	0.166	-1.972	0.049
Family History Unavailable	0.866	0.277	-0.521	0.602
Referral Source was PCP	1.696	0.300	1.760	0.078
Digit Symbol	0.810	0.091	-2.314	0.021
DSBL Raw	1.605	0.190	2.493	0.013
LMD > -1SD	0.462	0.223	-3.459	0.001
DSBL Raw × LMD > -1SD	0.679	0.206	-1.875	0.061
Random Effects	SD	ICC	X ²	р
NACC Site	1.993	0.127	27.970	0.000

Note: Values for coefficiants have been exponentiated from raw output; i.e., they can be read in the table as odds ratios. DSBL = Digit Span Backward Long. GDS = Geriatric Depression Scale; LMD = Logical Memory Delay. ICC = Intraclass correlation. NACC = National Alzheimer's Coordinating Center. PCP = Primary care provider.