

Table SI. Comparison of affected cognitive function and neuropsychological test results in different adherence groups prior to the NP-DCP

<b>Impaired cognitive domain</b>	Completers	Drop-outs	Non-starters	<i>p</i> -value
Memory (% of all participants)	N=52 (69%)	N=21 (60%)	N=11 (65%)	$\chi^2(2)$ 0.629
Attention	N=50 (67%)	30 (86 %)	N=10 (59%)	Fisher's exact 0.052
Executive functions	N=37 (48%)	N=17 (49%)	N=5 (29%)	$\chi^2(2)$ 0.334
Fatigue	N=16 (62%)	N=6 (17%)	N=4 (24%)	Fisher's exact 0.831
<b>Neuropsychological test, N</b>	Completers: mean (SD), N	Drop-outs:rin mean (SD), N	Non-starters: mean (SD), N	ANOVA <i>p</i> - value
Logical memory (WMS), raw scores (max 50 points), N=84	21.8 (6.4), N=48	24.0 (8.5), N=26	20.8 (8.6), N=10	0.369
Logical memory (WMS), delayed, raw scores (max 50 points), N=89	20.0 (6.1), N=52	21.5 (7.7), N=27	17.5 (10.4), N=10	0.314
Word list, ten words x 4 (max 40 points), N=108	29.8 (5.4), N=65	30.6 (5.3), N=30	30.9 (6.1), N=13	0.737
Word list, delayed (max 10 points), N=108	6.9 (2.2), N=65	6.9 (2.9), N=30	6.7 (2.3), N=13	0.937
Word fluency, words starting with letter K per minute, N=115	16.7 (6.6), N=70	15.3 (5.9), N=32	18.9 (8.9), N=13	0.272
Word fluency, animals per minute, N=122	19.5 (6.8), N=73	19.1 (6.6), N=33	20.2 (8.0), N=16	0.874
TMT-A, time (s), N=124	45.9 (23.4), N=74	50.1 (27.9), N=34	40.8 (25.7), N=17	0.458
TMT-B, time (s), N=125	114.2 (58.4), N=74	115.9 (72.4), N=34	105.2 (79.8), N=17	0.850
Finger tapping in 10s, dominant, N=98	52.3 (9.4), N=62	50.3 (8.6), N=21	52.5 (8.9), N=15	0.676
Finger tapping in 10s, non-dominant, N=98	47.7 (10.1), N=62	42.7 (10.8), N=21	50.1 (7.0), N=15	0.062

WMS: Wechsler Memory Scale; TMT-A: Trail Making Test part A; TMT-B: Trail Making Test part B