

ONLINE RESOURCES

ONLINE RESOURCE FIG 1: Consort Figure for Randomized Clinical Trial

ONLINE RESOURCE FIG 2 Comparison of Analysis for Primary Outcome Variable for Intent to Treat and Completers Groups

ONLINE RESOURCE FIG 2 Interaction between Treatment and Attention/Concentration Score at Baseline vs. Change from Baseline in BADDS Attention/Concentration Subscale

ONLINE RESOURCE FIG 2

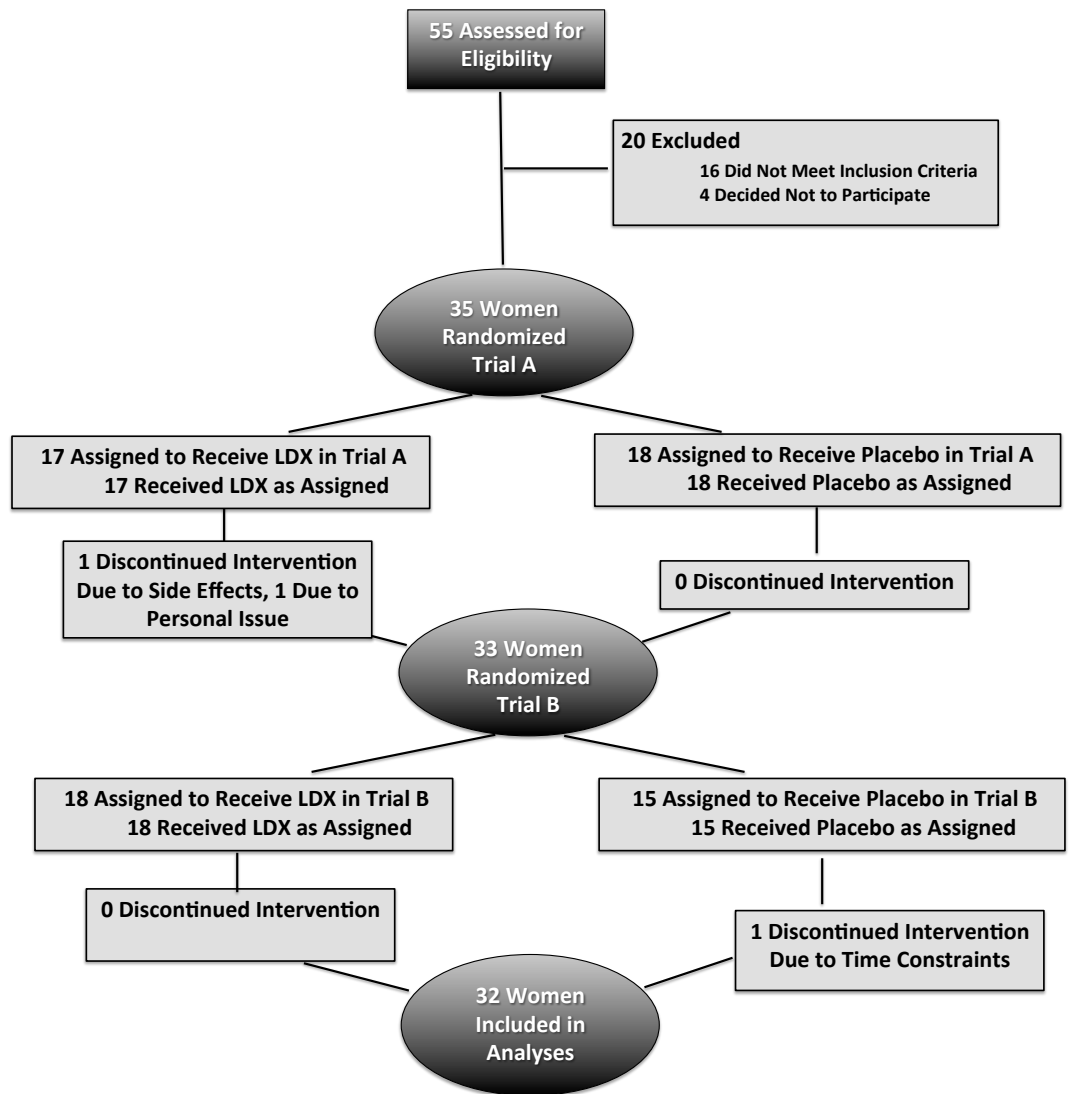
LEGEND: Individuals with baseline BADDS Attention/Concentration subscale score of greater than 10 were significantly more likely to experience a reduction in severity of reported attention/concentration difficulties than those participants with a subscale score of less than 10 at baseline.

ONLINE RESOURCE FIG 3:

Interaction Between Treatment and Pittsburgh Sleep Quality Index Score (PSQI) at Baseline vs. Change from Baseline in PSQI

ONLINE RESOURCE FIG 3

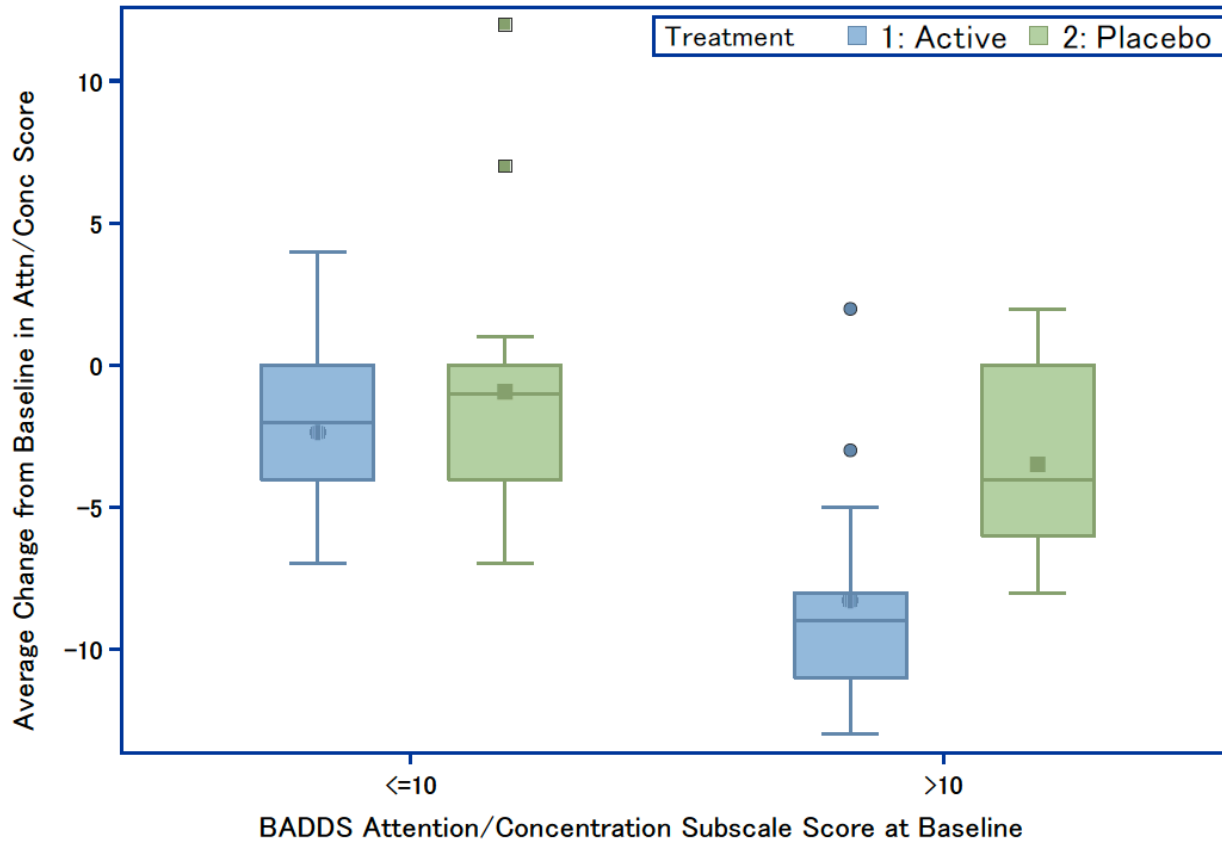
LEGEND: Individuals with a baseline PSQI score of >6 were more likely to experience a greater improvement in sleep quality with active versus placebo treatment.



Supplemental Materials Table 1: Comparison of Analyses for Primary Outcome Variable for Intent to Treat (ITT) and Completers

Outcome Measure	ITT Analysis		Completers Analysis	
	Mean Difference in Rank Score Between Groups	Main Effect p-value	Mean Difference in Rank Score Between Groups	Main Effect p-value
BADDS Total Score	-13.0	0.0001	-12.7	0.0001
BADDS Subscale Scores				
<i>Organization & Activation for Work</i>	-7.9	0.0021	-7.1	0.0032
<i>Attention and Concentration</i>	-12.0	0.0008	-11.5	0.0007
<i>Alertness, Effort and Processing Speed</i>	-7.7	0.0253	-9.5	0.0010
<i>Managing Affective Interference</i>	-6.0	0.0677	-5.0	0.1110
<i>Working Memory and Accessing Recall</i>	-11.8	0.0004	-11.4	0.0004

Interaction between Treatment and Attention/Concentration Score at Baseline
vs. Change from Baseline in BADDs Attention/Concentration Subscale



Interaction between Treatment and PSQI Score at Baseline
vs. Change from Baseline in PSQI Score

