

Measure	Time		p-value ²
	(in Months to Baseline ¹)	Verum group	
Cognitive data			
Included in analysis, n/n _{group} (%)		9/10 (90%)	9/10 (90%)
Change in ADAS-Cog ^b , mean ± SD	6	0 ± 3.8	- 0.9 ± 5.7
min/med/max		-8/1/5	-9/0/9
Change in ADAS-Cog ^b , mean ± SD	12	2.1 ± 3.8	0.4 ± 5.6
min/med/max		-4/2/8	-10/2/7
Included in analysis, n/n _{group} (%)		8/10 (90%)	9/10 (80%)
Change in ADAS-Cog ^b , mean ± SD	18	5 ± 6.14	5.3 ± 5.4
min/med/max		-2/5/16	-5/7/11

¹ Baseline = 0 Months, Endpoint = 18 Month; ² Nonparametric Wilcoxon-Mann-Whitney-Test; ADAS-Cog = Alzheimer's Disease Assessment Scale-cognitive subscale; n = number of participants. Because of missings in the items of the test at different times, we had to exclude individual probands from the analysis.

^b: Increase means a decrease of test performance

Table 1: Primary endpoint: change of ADAS-Cog at different times.