

Supplementary Table 2: Sensitivity analyses: Last Available Imputation

BDI	Estimate	Std. Error	t value		QIDS-C	Estimate	Std. Error	t value	
Intercept	20,83	0,90	23,23	-	Intercept	8,52	0,37	22,93	-
Baseline Score	0,68	0,08	8,06	***	Baseline Score	0,73	0,09	7,82	***
1 year	2,28	0,34	6,73		1 year	1,17	0,17	6,73	
2 years	0,04	0,34	0,13	***	2 years	-0,11	0,17	-0,63	***
3 years	-2,32	0,34	-6,87		3 years	-1,06	0,17	-6,10	
PREF CBT	1,32	1,17	1,12		PREF CBT	0,81	0,49	1,67	
PREF PAT	1,18	1,04	1,14		PREF PAT	0,78	0,43	1,83	
RAND CBT	-1,10	1,37	-0,81	N.S.	RAND CBT	-0,67	0,57	-1,16	N.S.
RAND PAT	-1,39	1,30	-1,07		RAND PAT	-0,93	0,54	-1,71	
No Med. T0	-2,06	1,02	-2,01		No Med. T0	-1,20	0,43	-2,82	
Med. T0	1,89	1,05	1,79	-	Med. T0	0,24	0,44	0,54	-
Missing Med. T0	0,17	1,51	0,11		MissingMed. T0	0,96	0,63	1,54	
PREF CBT 1 year	-0,68	0,56	-1,20		PREF CBT 1 year	-0,55	0,29	-1,90	
PREF PAT 1 year	-0,04	0,49	-0,09		PREF PAT 1 year	0,39	0,25	1,53	
RAND CBT 1 year	-0,35	0,65	-0,54		RAND CBT 1 year	-0,10	0,34	-0,31	
RAND PAT 1 year	1,07	0,62	1,72		RAND PAT 1 year	0,26	0,32	0,83	
PREF CBT 2 years	-0,67	0,56	-1,19		PREF CBT 2 years	-0,18	0,29	-0,61	
PREF PAT 2 years	0,11	0,49	0,23	N.S.	PREF PAT 2 years	-0,11	0,25	-0,43	N.S.
RAND CBT 2 years	0,64	0,65	0,98		RAND CBT 2 years	0,64	0,34	1,90	
RAND PAT 2 years	-0,08	0,62	-0,13		RAND PAT 2 years	-0,35	0,32	-1,10	
PREF CBT 3 years	1,35	0,56	2,39		PREF CBT 3 years	0,73	0,29	2,51	
PREF PAT 3 years	-0,07	0,49	-0,14		PREF PAT 3 years	-0,28	0,25	-1,10	
RAND CBT 3 years	-0,29	0,65	-0,44		RAND CBT 3 years	-0,53	0,34	-1,59	
RAND PAT 3 years	-0,99	0,62	-1,59		RAND PAT 3 years	0,09	0,32	0,27	

Note: N.S. $p > 0.5$ * $p \leq .05$; ** $p \leq .01$; *** $p \leq .001$

Annotation

We performed sensitivity analyses by repeating the analysis on data in which missing BDI/QIDS-C scores were imputed based on the last available score of the respective participant ("last value carried forward"). The table shows that we achieved the same results as in our main analysis assuming data were missing at random.