Online Appendix Table 1. Dial-Up Sample Characteristics

		6 mont	t	12 month cohort										
	Both BMQ and MPR Total N=281		MPR only Total N=96					Both BMQ and MPR Total N=265		MPR only Total N=99				
	N	%	N %	Test	df	p	N	%	N	%	Test Statistic	df	p	
Gender					Statistic $X^2 = .03$	1	.86					$X^2 = 4.07$	1	.04
Female	58	21	19	20	Λ03	1	.80	60	23	13	13	A -4.07	1	.04
Male	223	79	19 77	80				205	23 77	86	87			
Race	223	19	//	80	$X^2 = .55$	1	.46	203	11	80	07	$X^2 = 2.42$	1	.12
Non-white	63	23	25	26	Λ –.33	1	.40	55	21	28	29	A -2.42	1	.12
White	216	23 77	70	74				209	79	70	71			
Ethnicity	210	//	70	74	$X^2 = .99$	1	.32	209	19	70	/ 1	$X^2 = 0.04$	1	.83
Hispanic/Latino	16	6	3	3	A99	1	.32	12	5	5	5	A -0.04	1	.63
Non-Hispanic/Latino	265	94	93	97				253	95	94	95			
Age	203	74	73	71	$X^2 = 1.01$	2	.60	233	)3	74	)3	$X^2 = 3.91$	2	.14
<40	31	11	14	15	A =1.01	_	.00	25	9	16	16	A = 3.71	2	.17
40-64	209	74	67	70				203	77	67	68			
65+	41	15	15	16				37	14	16	16			
Education	71	13	13	10	$X^2 = 4.69$	2	.10	37	17	10	10	$X^2 = 17.08$	2	<.001
High School or Less	69	25	34	36	21 – 1.05	_	.10	60	23	39	40	21 -17.00	_	<.001
Some College	115	42	37	39				105	40	43	44			
College or more	93	34	24	25				96	37	16	16			
Income	75	٥.	<b>-</b> .	20	$X^2 = 1.75$	3	.63	70	3,	10	10	$X^2 = 1.95$	3	.58
<15k	82	31	25	28	11 1.70	J	.02	74	30	28	30	11 1.70	J	
15k- <25k	63	24	20	22				56	22	21	22			
25-<50k	79	29	33	37				74	30	33	35			
>50k	44	16	12	13				46	18	12	13			
Occupation	-	-	_	-	$X^2 = 2.26$	2	.32	-	-	_	-	$X^2 = .66$	2	.72
Retired	85	32	38	40				85	34	35	36			
Unemployed	130	49	39	41				119	48	48	49			

Employed	49	19	17	18				45	18	14	14			
Living Arrangement					$X^2 = .99$	1	.32					$X^2 = .07$	1	.79
Married/cohabiting	153	55	47	49				145	55	53	54			
Non-cohabiting	126	45	49	51				118	45	46	46			
Baseline BDI severity					$X^2 = .95$	3	.81					$X^2 = 2.10$	3	.55
Minimal	40	14	13	14				39	15	13	13			
Mild	40	14	14	15				41	15	11	11			
Moderate	89	32	26	27				79	30	28	28			
Severe	112	40	43	45				106	40	47	47			
Interpersonal Support	277	64.12,	87	64.26,	z=0.20		.84	257	64.07,	96	64.09,	z=0.20		.84
(ISEL) (M, SD)		21.73		21.66	Z-0.20		.04		22.44		19.81	Z-0.20		.04
Depression Coping	273	55.17,	89	54.71,				255	54.93,	96	54.57,			
Self-Efficacy (DCES)		15.98		17.59	z=0.50		.62		15.69		17.33	z = .28		.78
(M, SD)														
Side Effects					N/A							N/A		
Bothered by														
antidepressant side	23	8	N/A	$N/A^2$				22	8	N/A	$N/A^2$			
effects														
Not bothered by side	258	92	N/A	$N/A^2$				243	92	N/A	$N/A^2$			
effects	236	92	1 <b>\</b> / A	1 <b>\</b> / A	_			243	92	1 <b>N</b> /A	1 <b>N</b> /A			
Medication Regimen					$X^2 = .02$	1	.90					$X^2 = 5.04$	1	.02
Complex Medication	128	46	43	45				134	51	37	37			
Regimen <sup>1</sup>	120	40	43					134	31	31				
Non-Complex Regimen	153	54	53	55				131	49	62	63			

*Note.* As our different research questions required different compilations of participants based on which adherence assessments they had, sample characteristics are organized by participants with both an MPR and BMQ in the first column, and participants with only an MPR in the second column. Only 10 participants at 6 months and 12 participants at 12 months had only a BMQ assessment and thus this group is not included in the table due to its small size. Additionally,  $X^2$  or Wilcoxon p-levels are given to show whether there are significant differences between groups. <sup>1</sup> Complex medication regimen is taking drugs from 2 or more psychotropic classes in the past week. <sup>2</sup> This measure was determined by the BMQ.