

Supplementary Online Content

Cherkin DC, Sherman KJ, Balderson BH; et al. Effect of mindfulness-based stress reduction vs cognitive-behavioral therapy or usual care on back pain and functional limitations in adults with chronic low back pain: a randomized clinical trial. *JAMA*. doi:10.1001/jama.2016.2323.

eTable. Sample Sizes With Nonmissing Outcome Data Prior to Imputation, by Randomization Group and Follow-up Time, Among Participants Included in the Analysis (N=341)

This supplementary material has been provided by the authors to give readers additional information about their work.

eTable. Sample Sizes With Nonmissing Outcome Data Prior to Imputation, by Randomization Group and Follow-up Time, Among Participants Included in the Analysis (N=341)

	UC	MBSR	CBT
Randomized	113	116	113
Included in the analysis	113	116	112*
Primary Outcomes	N	N	N
Roland Disability Questionnaire (RDQ)			
4 weeks	108	100	96
8 weeks	106	94	97
26 weeks	107	95	91
52 weeks	106	92	91
Pain Bothersomeness			
4 weeks	108	100	96
8 weeks	106	93	97
26 weeks	106	95	91
52 weeks	106	92	91
Secondary Outcomes	N	N	N
Depression (PHQ-8), Anxiety (GAD-2), Characteristic pain intensity, Global Improvement, Medications, Back exercise, General exercise			
8 weeks	104	91	95
26 weeks	102	89	87
52 weeks	100	90	85
SF-12 Physical component score, SF-12 Mental component score			
8 weeks	102	88	95
26 weeks	102	87	86
52 weeks	98	86	85

*One participant was excluded from the analysis due to missing baseline data.