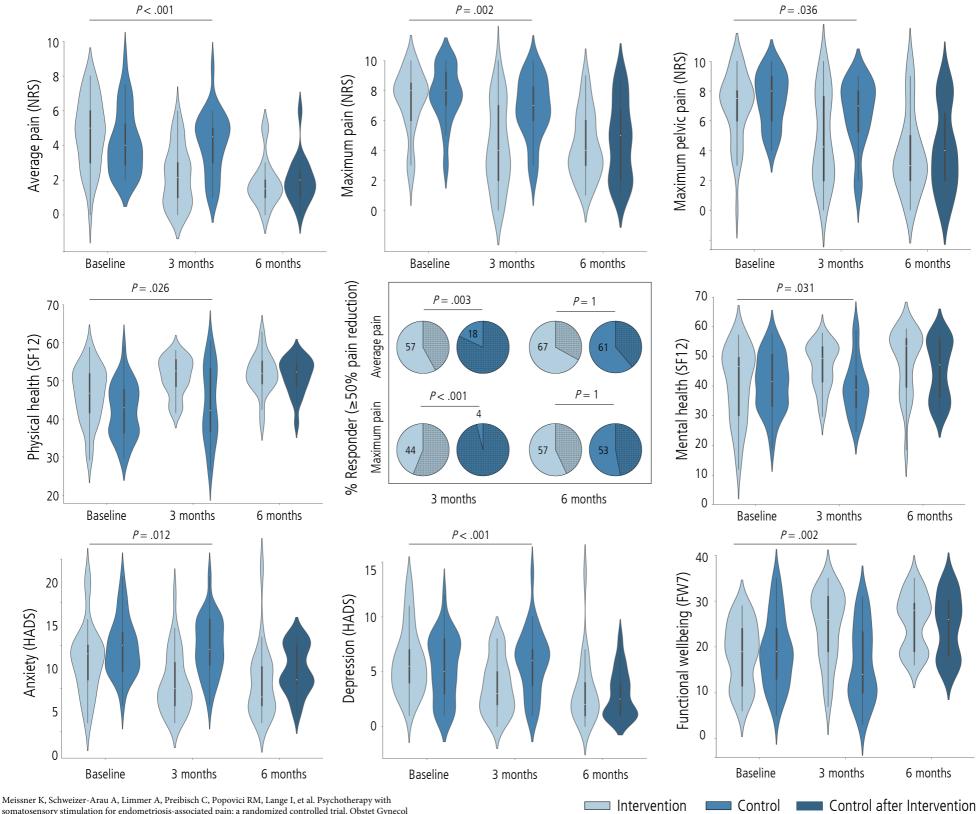
Appendix 1: Changes in clinical outcomes after three and six months as compared to baseline. Plot details: white dot, median; box, interquartile range; whiskers, whole range excluding outliers; violin curve, estimated probability density. Abbreviations: NRS, numeric rating scale; SF12, 12-item Short-Form Health Survey, HADS, Hospital Anxiety and Depression Score; FW7, Functional Well-Being.

Meissner K, Schweizer-Arau A, Limmer A, Preibisch C, Popovici RM, Lange I, et al. Psychotherapy with somatosensory stimulation for endometriosis-associated pain: a randomized controlled trial. Obstet Gynecol 2016; 128.

The authors provided this information as a supplement to their article.

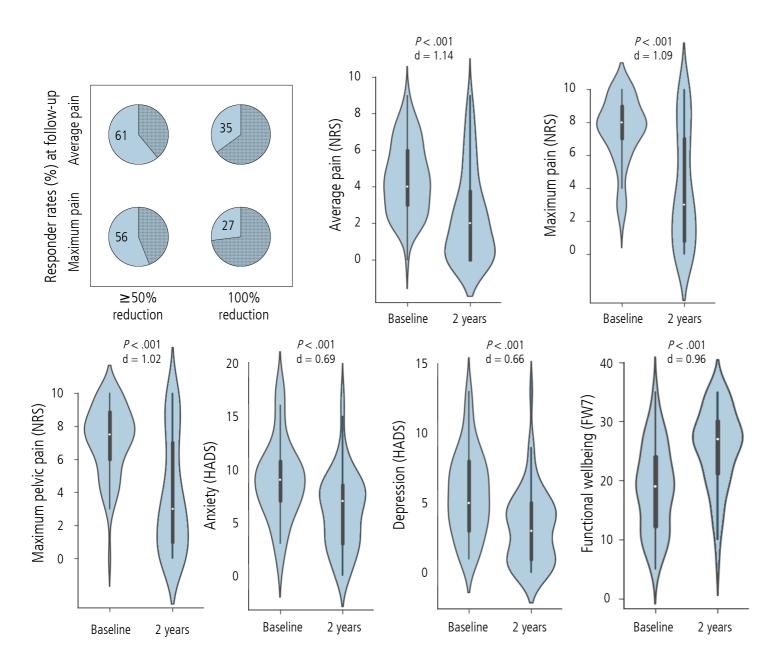


somatosensory stimulation for endometriosis-associated pain: a randomized controlled trial. Obstet Gynecol 2016; 128. The authors provided this information as a supplement to their article. ©2016 American College of Obstetricians and Gynecologists.

Appendix 2: Changes in clinical outcomes at 24-months follow-up as compared to baseline. Plot details: white dot, median; box, interquartile range; whiskers, whole range excluding outliers; violin curve, estimated probability density. Abbreviations: NRS, numeric rating scale; d, Cohen's effect size; HADS, Hospital Anxiety and Depression Score; FW7, Functional Well-Being.

Meissner K, Schweizer-Arau A, Limmer A, Preibisch C, Popovici RM, Lange I, et al. Psychotherapy with somatosensory stimulation for endometriosis-associated pain: a randomized controlled trial. Obstet Gynecol 2016; 128.

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