



THE JOURNAL OF CLINICAL PSYCHIATRY

Supplementary Material

Article Title: A 9-Week Randomized Trial Comparing a Chronotherapeutic Intervention (Wake and Light Therapy) to Exercise in Major Depressive Disorder Patients Treated With Duloxetine

Author(s): Klaus Martiny, MD, PhD; Else Refsgaard; Vibeke Lund; Marianne Lunde; Lene Sørensen; Britta Thougard; Lone Lindberg; and Per Bech, MD

DOI Number: doi:10.4088/JCP.11m07625

List of Supplementary Material for the article

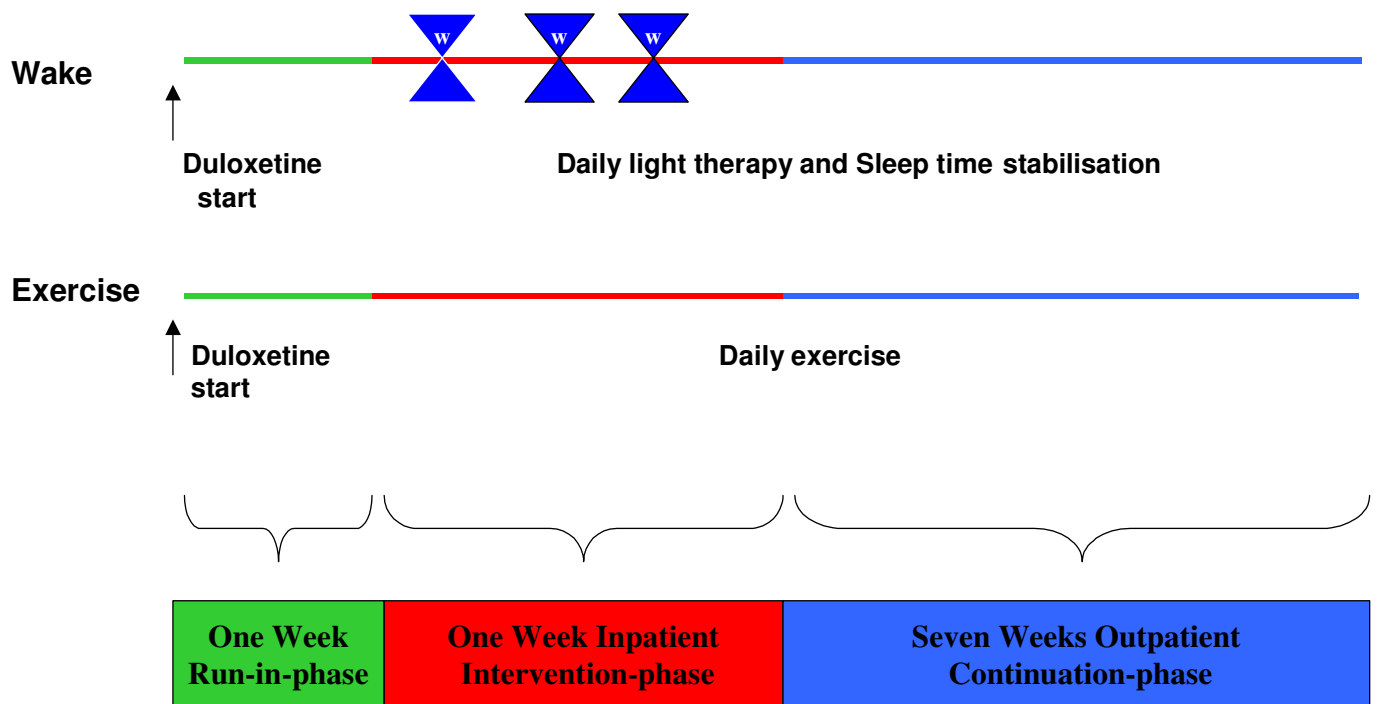
1. [eFigure 1](#) Design Flowchart Showing the Run-In, Intervention, and Continuation Phases
2. [eFigure 2](#) Estimated Mean WHO-5 Well-Being Scores Shown for Each Treatment Group and With Danish National Norm Inserted
3. [eFigure 3](#) CONSORT 2010 Flow Diagram

Disclaimer

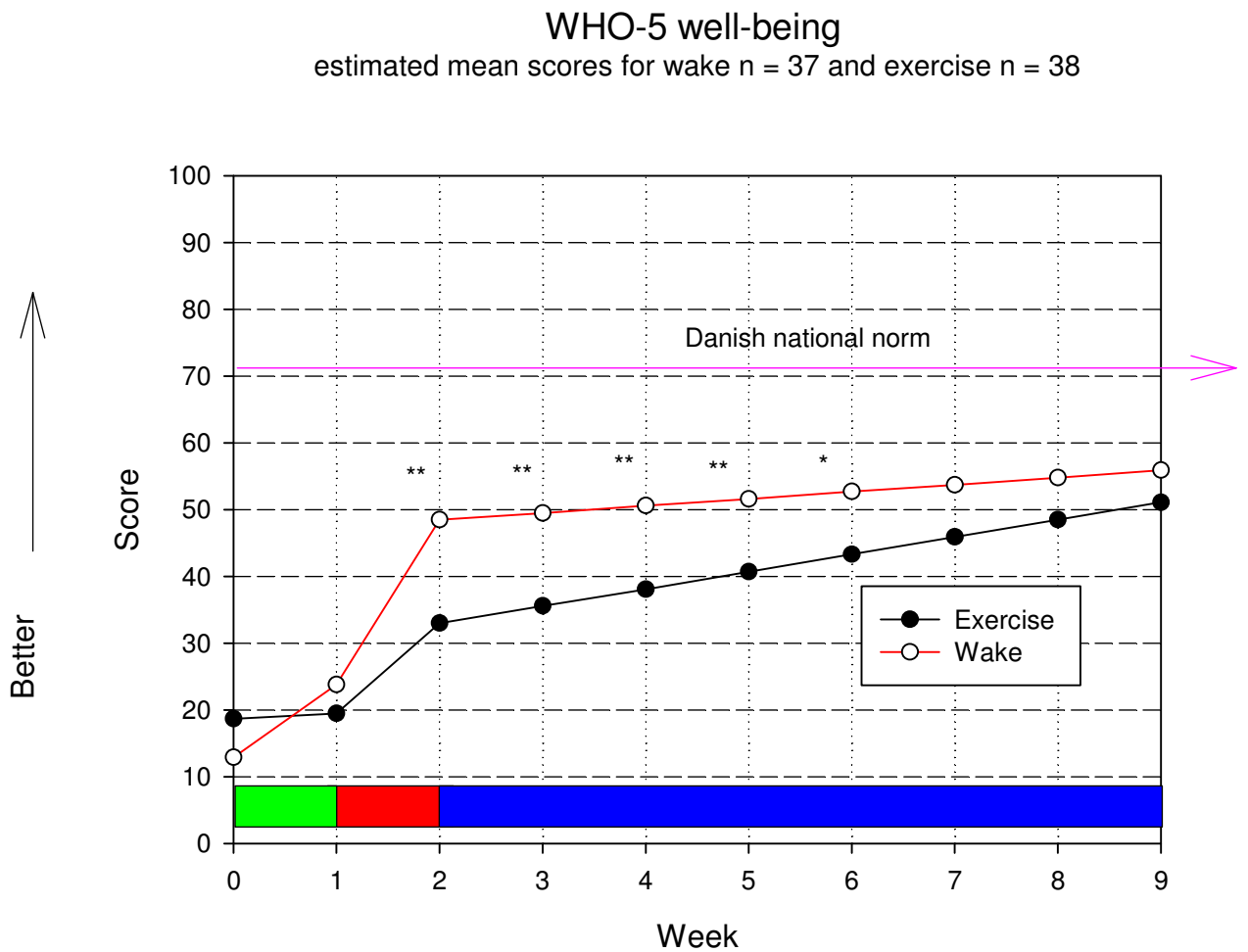
This Supplementary Material has been provided by the author(s) as an enhancement to the published article. It has been approved by peer review; however, it has undergone neither editing nor formatting by in-house editorial staff. The material is presented in the manner supplied by the author.

Supplementary eFigure 1. (Design Flow Chart Showing the Run-in, Intervention and Continuation-phases. W signifies individual wake night)

Treatment elements



Supplementary eFigure 2. (Estimated mean WHO-5 well-being scores shown for each treatment Group and with Danish national norm inserted. Green bar indicates run-in-phase, red bar intervention-phase and blue bar continuation-phase)



Random-effects Regression Model (RRM) ** $p < 0.01$ post hoc analysis, * $p < 0.05$

Supplementary eFigure 3. (CONSORT 2010 Flow Diagram)

