



THE PRIMARY CARE COMPANION FOR CNS DISORDERS

Supplementary Material

Article Title: Assessment of Amphetamine Withdrawal Symptoms of Lisdexamfetamine Dimesylate Treatment for Adults With Binge-Eating Disorder

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List of Supplementary Material for the article

1. [Supplemental Figure 1](#). Design of the (A) Short-Term Efficacy Studies and (B) Maintenance-of-Efficacy Study

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Supplemental Figure 1. Design of the short-term efficacy studies (A) and maintenance-of-efficacy study (B).

F/U=follow up; LDX=lisdexamfetamine dimesylate.

^a

Only protocol-defined LDX responders (those reporting ≤ 1 binge-eating day per week for the last 4 consecutive weeks [28 days] with a Clinical Global Impressions–Severity score ≤ 2) were randomized.

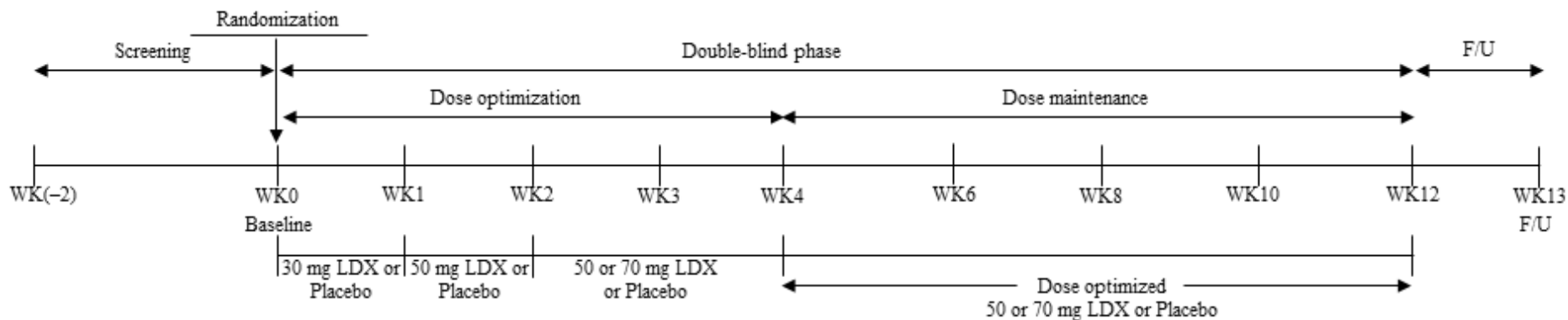
^b

LDX responders meeting relapse criteria (≥ 2 binge-eating days per week for 2 consecutive weeks [14 days] before the visit and a ≥ 2 -point Clinical Global Impressions–Severity score increase from randomized-withdrawal baseline) were discontinued.

The panels in this figure have previously been published. Panel A: Reprinted by permission from Springer Nature Customer Service Centre GmbH: Springer Nature, *Neuropsychopharmacology* (Lisdexamfetamine dimesylate for adults with moderate to severe binge-eating disorder: results of two pivotal phase 3 randomized controlled trials, McElroy, et al. 2016;41:1251–1260); Copyright © 2015. Panel B is reproduced with permission from *JAMA Psychiatry*. 2017. 74(9):903–910.

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A. Short-term Efficacy Studies



B. Maintenance-of-Efficacy Study

