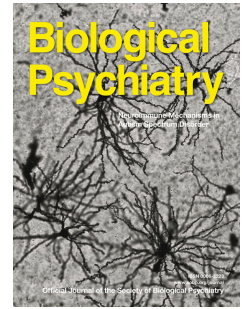


Accepted Manuscript

Combined Analysis of Mifepristone for Psychotic Depression; Plasma Levels Associated with Clinical Response

Thaddeus Block, MD, Harvey Kushner, PhD, Ned Kalin, MD, Craig Nelson, MD, Joseph Belanoff, MD, Alan Schatzberg, MD



PII: S0006-3223(18)30035-0

DOI: [10.1016/j.biopsych.2018.01.008](https://doi.org/10.1016/j.biopsych.2018.01.008)

Reference: BPS 13439

To appear in: *Biological Psychiatry*

Received Date: 5 July 2017

Revised Date: 13 December 2017

Accepted Date: 12 January 2018

Please cite this article as: Block T., Kushner H., Kalin N., Nelson C., Belanoff J. & Schatzberg A., Combined Analysis of Mifepristone for Psychotic Depression; Plasma Levels Associated with Clinical Response, *Biological Psychiatry* (2018), doi: 10.1016/j.biopsych.2018.01.008.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Title Page

Combined Analysis of Mifepristone for Psychotic Depression; Plasma Levels Associated with
Clinical Response

Thaddeus Block, MD^{a,e}; Harvey Kushner, PhD^b; Ned Kalin, MD^c; Craig Nelson, MD^d; Joseph
Belanoff, MD^{a,e}; Alan Schatzberg, MD^e

^a[Corcept Therapeutics Incorporated]; ^b[Biomedical Computer Research Institute, Inc];
^c[University of Wisconsin School of Medicine and Public Health –Madison]; ^d[University of
California San Francisco]; ^e[Stanford University School of Medicine].

Short Title: Mifepristone for Treatment of Psychotic Depression

Key Words: Mifepristone, Psychotic Depression, Plasma Level, Combined Analysis,
Glucocorticoid receptor, HPA axis

Corresponding Author:

Dr. T Block, Vice President, Clinical Development, Corcept Therapeutics, 149 Commonwealth
Drive, Menlo Park, CA 94025 USA, Tel: 1- 650-688-8816; E-mail: tblock@corcept.com

Abstract: 249 words

Main Text For Manuscript: 3981 words

Tables: 5

Supplemental Tables: 2

Figures: 3

Download English Version:

<https://daneshyari.com/en/article/8813927>

Download Persian Version:

<https://daneshyari.com/article/8813927>

[Daneshyari.com](https://daneshyari.com)