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Treatment Outcomes for Inpatients with Obsessive-Compulsive Personality Disorder: An
Open Comparison Trial

Ryan Smith^{a*}, Christopher Shepard^a, Anika Wiltgen^a, Katrina Rufino^{a,b}, J. Christopher Fowler^{a,c}

^aMenninger Clinic

^bUniversity of Houston Downtown

^cBaylor College of Medicine

*Corresponding Author: The Menninger Clinic, 12301 Main St., Houston, TX 77035

Tel: +1-713-275-5486, Email Address: rpsmith@menninger.edu

Abstract

Background:

The current case-control study compared rates of clinically significant and reliable change in psychopathology and global functioning, prevalence of clinical deterioration, and rates of symptom remission among adult patients with obsessive compulsive personality disorder (OCPD) (n=52) and well-matched inpatients with any other personality disorder (n=56) and no personality disorder (n=53).

Methods:

Propensity score matching (PSM) was utilized to select patients matched on specific criteria present in the OCPD group. Multivariate analysis of variance models measured differences in

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