Accepted Manuscript

Contingency management: New directions and remaining challenges for an evidence-based intervention

Carla J. Rash PhD, Maxine Stitzer PhD, Jeremiah Weinstock PhD

PII: S0740-5472(16)30339-7 DOI: doi: 10.1016/j.jsat.2016.09.008

Reference: SAT 7489

To appear in: Journal of Substance Abuse Treatment

Received date: 14 September 2016 Accepted date: 23 September 2016



Please cite this article as: Rash, C.J., Stitzer, M. & Weinstock, J., Contingency management: New directions and remaining challenges for an evidence-based intervention, *Journal of Substance Abuse Treatment* (2016), doi: 10.1016/j.jsat.2016.09.008

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.

ACCEPTED MANUSCRIPT

Contingency management: New directions and remaining challenges for an evidence-based intervention

Carla J. Rash, PhD*1, Maxine Stitzer, PhD2, & Jeremiah Weinstock, PhD3

¹Calhoun Cardiology Center – Behavioral Health, UConn Health Center, 263 Farmington Avenue (MC 3944), Farmington, CT 06030-3944

² Department of Psychiatry and Behavioral Science, Johns Hopkins University School of Medicine, Hopkins Bayview Medical Center, 5510 Nathan Shock Drive, Baltimore, MD 21224

³Department of Psychology, Saint Louis University, 3700 Lindell Boulevard, Morrissey Hall Rm 2735, St. Louis, MO 63108

*Corresponding author: Carla J. Rash, PhD, Calhoun Cardiology Center – Division of Behavioral Health, University of Connecticut Health Center, 263 Farmington Avenue (MC 3944), Farmington, CT 06030-3944. Email: carlarash@gmail.com

Funding: Preparation of this report was supported in part by the following National Institutes of Health grants: R21-DA031897, R01-DA027615, R01-DA033411, P50-DA009241, P60-AA03510, R01-HD075630, R01-AA021446, RO1-DA034047, UG1 DA013034, T32-DA07209, and R01-AA023502. Additional support was provided by the Connecticut institute for Clinical and Translational Science (CICATS) at the University of Connecticut. The content is solely the responsibility of the authors and does not necessarily represent the official views of CICATS and NIH.

Download English Version:

https://daneshyari.com/en/article/4932405

Download Persian Version:

https://daneshyari.com/article/4932405

<u>Daneshyari.com</u>