

## Update Your Profile

# Seth S. Himelhoch, MD, MPH

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## Education and Training

Dr. Himelhoch received his medical degree at the University of Michigan School of Medicine (1994) and completed his residency training in general psychiatry at the University of California, San Francisco (1998). He completed a fellowship in health services research through the Robert Wood Johnson Clinical Scholars Program at Johns Hopkins School of Medicine (2003), where he concurrently received a Master Degree in Public Health from the Bloomberg School of Public Health (2003). Dr. Himelhoch additionally completed a fellowship in Implementation and Dissemination Science through the Implementation Research Institute (2012).

#### Biosketch

Dr. Himelhoch's research focuses on developing and studying the efficacy of innovative strategies aimed at improving the health and welfare of p co-occurring psychiatric and substance use disorders. He has published over 60 peer reviewed publications and has received external funding as principal investigator from NIDA, NHBLI, NIMH, SAMHSA and the Veterans Affairs

# Research/Clinical Keywords

Mental Health, HIV, Substance Use

# Highlighted Publications

1: Keith A, Dong Y, Shuter J, Himelhoch S\*. Behavioral Interventions for Tobacco Use in HIV-Infected Smokers: A Meta-Analysis. J Acquir Immune Defic Syndr. 2016 Aug 15;72(5):527-33.

2: Blank MB, Himelhoch SS, Balaji AB, Metzger DS, Dixon LB, Rose CE, Oraka E, Davis-Vogel A, Thompson WW, Heffelfinger JD. A multisite study of the prevalence of HIV with rapid testing in mental health settings. Am J Public Health. 2014 Dec; 104(12):2377-84.

3: Himelhoch S, Riddle J, Goldman HH. Barriers to implementing evidence-based smoking cessation practices in nine community mental health sites. Psychiatr Serv. 2014 Jan 1;65(1):75-80.

4: Teslyar P, Stock VM, Wilk CM, Camsari U, Ehrenreich MJ, Himelhoch S\*.

Prophylaxis with antipsychotic medication reduces the risk of post-operative delirium in elderly patients: a meta-analysis. Psychosomatics. 2013

Mar-Apr;54(2):124-31.

5: Himelhoch S, Brown CH, Walkup J, Chander G, Korthius PT, Afful J, Gebo KA. HIV patients with psychiatric disorders are less likely to discontinue HAART. AIDS. 2009 Aug 24;23(13):1735-42.

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