This is a cumulative bibliography of outcome trials involving motivational interviewing (MI) in some way, all of which include at least one control or alternative treatment condition comparing outcomes. The typical method for allocation of individuals to treatment was random assignment, but quasi-experimental designs are also included. Single group pre/post treatment evaluation designs have not been included. Descriptions of new clinical trial protocols are included, and then replaced as outcome reports become available. Additions and corrections to this bibliography are welcome: WRMIllER@UNM.EDU.

Caveat: The interventions evaluated in these trials varied widely in content and quality. Some were explicitly designed as MI and included fidelity monitoring. Others simply mentioned MI techniques or training as part of the intervention and offered no quality assurance documentation to indicate how well, if at all, MI was actually delivered. For a discussion of these methodological issues see Miller, W. R., & Rollnick, S. (2014). The effectiveness and ineffectiveness of complex behavioral interventions: Impact of treatment fidelity. *Contemporary Clinical Trials, 37*(2), 234-241.


Borrelli, B., Endrighi, R., Hammond, S. K., & Dunsiger, S. (2017). Smokers who are unmotivated to quit and have a child with asthma are more likely to quit with intensive motivational interviewing and repeated biomarker feedback. Journal of Consulting and Clinical Psychology, 85(11), 1019-1028.


---

Ph.D., Iowa State University, Ames, Iowa. Retrieved from https://lib.dr.iastate.edu/cgi/viewcontent.cgi?article=7086&context=etd (Graduate Theses and Dissertations. 16079.)


doi:10.3389/fpsyg.2016.01759


Muir, H. (2019). Integrating motivational interviewing with CBT for generalized anxiety disorder: Direct and indirect effects on interpersonal outcomes. Master of Science Masters, University of Massachusetts Amherst, Amherst, Massachusetts. (789)


Parsons, J. T., John, S. A., Millar, B. M., & Starks, T. J. (2018). Testing the efficacy of combined motivational interviewing and cognitive behavioral skills training to reduce methamphetamine use and improve HIV medication adherence among HIV-positive gay and bisexual men. AIDS and Behavior, 22(8), 2674-2686.


Starks, T. J., Robles, G., Pawson, M., Jimenez, R. H., Gandhi, M., Parsons, J. T., & Millar, B. M. (2019). Motivational interviewing to reduce drug use and HIV incidence among young men who have sex with men in relationships and are high priority for pre-exposure prophylaxis (Project PARTNER): Randomized controlled trial protocol. JMIR Research Protocols, 8(7).


Terry, J. (2016). *Preliminary evaluation of "Footprints:"* Motivational interviewing to promote cognitive-behavioral skills, academic outcomes, and academic protective factors in middle school students. Ph.D. Dissertation, University of South Carolina. (10165012)


Vanderplough (April), 34


