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Stirman, S.W., Shields, N., Deloria, J., Landy, M.S.H., Belus, J.M., Maslej, M.M., & Monson, C.M. (2013). **A randomized controlled dismantling trial of post-workshop consultation strategies to increase effectiveness and fidelity to an evidence-based psychotherapy for posttraumatic stress disorder.** *Implementation Science*, 8, 82. [doi:10.1186/1748-5908-8-82](https://doi.org/10.1186/1748-5908-8-82) This study investigates whether clinicians receiving different forms of post-workshop support (six-month duration) will deliver CPT with greater fidelity (i.e., psychotherapy adherence and competence) and have improved patient outcomes compared with clinicians receiving no formal post-workshop support. The study results will inform how best to implement and transfer evidence-based psychotherapy (e.g., CPT) to clinical settings to attain comparable outcomes to those observed in research settings.

Tabak, R.G., Khoong, E.C., Chambers, D.A., & Brownson, R.C. (2012). **Bridging research and practice: Models for dissemination and implementation research.** *American Journal of Preventive Medicine*, 43, 337-350. [doi:10.1016/j.amepre.2012.05.024](https://doi.org/10.1016/j.amepre.2012.05.024) This paper provides a synthesis of 61 implementation theories and frameworks used in research. These findings provide guidance on how to select a model to inform implementation science study design and execution.