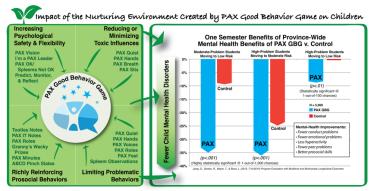
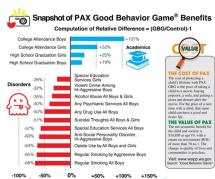


Welcome to the conference. Twenty-two years ago, PAXIS Institute®—a prevention science company—was founded with \$50,000 to create population-level improvements in peace, productivity, health, and happiness. We sought out the best replicated, cost-effective behavioral science. The aim was not to deliver expensive treatments, but to deliver practical, proven low-cost strategies that could be implemented around the world. And so we did with partners in the United States, in Canada, in Europe, Australia and New Zealand. More than 60,000 educators have learned to use the PAX Good Behavior Game®/Good Behavior Game®—benefiting more than 2-million children. With PAX Tools™ for families, community caregivers, and health systems, we have been able to extend the practical, proven prevention science to whole communities—based on our scientific papers on behavioral vaccines [1, 2] and evidence-based kernels to create Nurturing Environments in schools, among families, and even whole populations of communities, states/provinces and even countries. A simple classroom-recipe reduced DSM disorders in a semester in a whole Canadian province, and that immediate change fosters lifetime protection from addictions and behavioral disorders.





When the same, and additional, low-cost evidence-based kernels know as PAX Tools [3] are used in communities, there can be population-level reductions of ACE's, [4], of early addictions by youth [5], and community-level drug



epidemics such as methamphetamine [6, 7]. These are simple, scientifically well-proven strategies *any* community can implement, and these strategies are low-cost and easy to do [8, 9]. This conference is about learning better ways to make change. So, please learn and make use of the strategies at the conference to prevent, heal or reduce addictions in New York and our world.

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- Embry DD: Community-Based Prevention Using Simple, Low-Cost, Evidence-Based Kernels and Behavior Vaccines. Journal of Community Psychology 2004, 32(5):575.
- Embry DD: The Good Behavior Game: A Best Practice Candidate as a Universal Behavioral Vaccine. Clinical Child & Family Psychology Review 2002, 5(4):273-297.
- 3. Embry DD, Biglan A: Evidence-Based Kernels: Fundamental Units of Behavioral Influence. Clinical Child & Family Psychology Review 2008, 11(3):75-113.
- 4. Prinz RJ, Sanders MR, Shapiro CJ, Whitaker DJ, Lutzker JR: Population-based prevention of child maltreatment: The U.S. triple P system population trial. Prevention Science 2009, 10(1):1-12.
- 5. Wilson DS, Hayes SC, Biglan A, Embry DD: Evolving the Future: Toward a Science of Intentional Change. Brain and Behavioral Sciences 2014, 37(4):205-416
- 6. Embry DD, Neri D, Capin T: Community Mobilization to Address Meth Using Social Marketing and Evidence-Based Kernels of Change. In: National Prevention Network. Indianopolis, ID; 2008.
- 7. Embry DD, Lopez D, Minugh PA: Stop the Methamphetamine Epidemic. Arizona Medical Association Journal 2005, 16(4):30-34.
- 8. Simpson DD, Joe GW, Dansereau DF, Flynn PM: Addiction treatment outcomes, process and change: Texas Institute of Behavioral Research at Texas Christian University. Addiction (Abingdon, England) 2011, 106(10):1733-1740.
- 9. Petry NM: Contingency management for substance abuse treatment: A guide to implementing evidence-based practice: New York, NY, US: Routledge/Taylor & Francis Group; 2012.