



In reality, clinicians do not change their practice readily

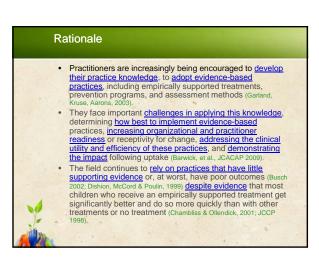
 The prevention and treatment approaches with the best empirical support are rarely used in typical clinical practice (Kazdin, Bass, Ayers, & Rodgers, 1990; Weersing & Wiesz

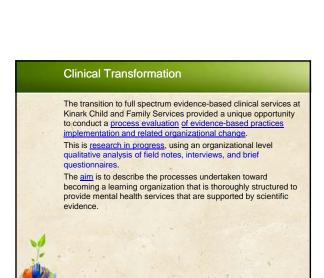
Few 'toolkits' or practical examples detailing how to get

evidence into practice in a way that leads to practice change are available to guide the adaptation or translation of evidence-based treatments to real-life

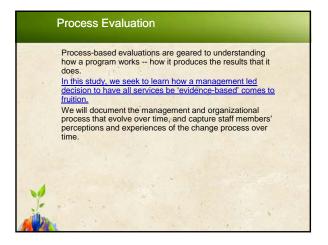
clinical practice (Conner-Smith & Wiesz, 2003).

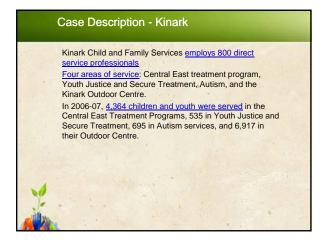
Rationale



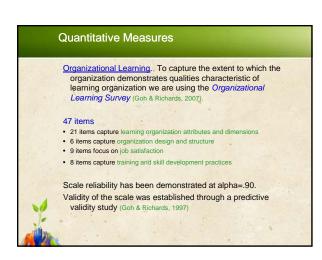


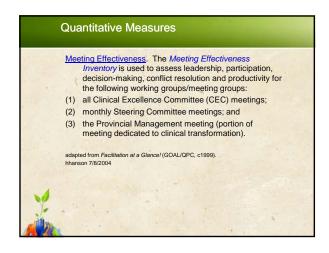






Interviews. One manager and one clinical staff per program and site will be interviewed from the list of staff who have consented to participate and who have been directly involved on some level. It is anticipated that 18 staff interviews will be conducted. Fieldnotes. Non-participant observation and takes detailed field notes of the meeting process for several key meeting groups and to track two implementation teams through their processes. Staff Perceptions and Knowledge. A staff questionnaire comprised of three open-ended questions is administered to staff on an annual basis: (Q1) What if anything, do you know about clinical transformation at Kinark? (Q2) How would you define evidence-based practice or treatment? (Q3) In your own work, do you use any courses of treatment considered to be evidence-based? Tracking of Milestones. Sharepoint, a browser-based collaboration and a document-management platform, is used to document meetings, milestones, and goals and as for collaborative writing.

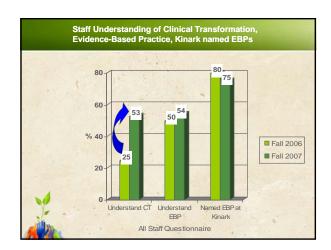


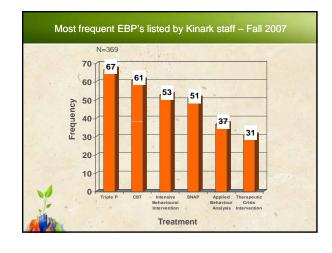












Organizational Learning Factors at Baseline 64% agree there is widespread support & acceptance for the vision statement 62% agree that managers & employees share a common vision of what their work should accomplish 59% agree that new ideas from staff are treated seriously by management 35% believe managers frequently involve employees in important decisions 44% believe they can form informal groups to solve organizational problems 61% agree their system that allows them to learn successful practices from other organizations 63% agree that most problem solving groups feature employees from a variety of functional areas or divisions 72% agree they have the opportunities to work on challenging assignments 65% believe they have the opportunities to improve their knowledge, skills and abilities in order to undertake new work assignments 37% believe employee training is emphasized equally at all levels in this organization 34% agree that employees are required to continuously upgrade and increase their knowledge and educational level







References

- Barwick, M., Peters, J., & Boydell, KM. (2009). Getting to Uptake: Do Communities of Practice Support the Implementation of Evidence-Based Practice? Journal of the Canadian Academy of Child and Adolescent Psychiatry (February).

- Adolescent Psychiatry (February).

 Busch, A.B. (2002). Validity, reliability, and other key concepts in outcome assessment and services research. In W. N. Ishata, T. Burt & L.I. Sederer (Eds.). Outcome measurement in psychiatry: A critical review, pp. 35-55. Washington, Dc: American Psychiatric Publishing.

 Chambiss, D., & Ollendick, T.H. (2001). Empirically supported psychological interventions: Controversies and evidence. Annual Review Psychology, 52, 685-716.

 Conner-Smith, J.K., & Weisz, J.R. (2003). Applying treatment outcome research in clinical practice: Techniques for adapting interventions to the real world. Child and Adolescent Mental Health. 2003;8:3-10.

 Dishion, T., McCord J. & Paulin, E. (1900). When interval interventions to the property of the property of

- Note that the state of the state of the real world. Child and Adolescent Mental Health.
 2003.83-10.

 Dishion, T., McCord, J., & Poulin, F. (1999). When interventions harm: Peer groups and problem behavior. American Psychologist, 54, 755-764.

 Garland, A.F., Kruse, M., & Aarons, G.A. (2003). Clinicians and outcome measurement: what's the use? Journal of Behavioral Health Services & Research, 30, 393-405.

 Haines, A., & Donald, A. (1998). Making better use of research findings. British Medical Journal, 317, 72-75.

 JCCP. (1988). Empirically supported psychosocial interventions for children. Journal of Clinical Child Psychology. Special Issue, 27, 138-226.

 Kazdin AE, Bass D, Ayers WA, Rodgers A. (1990). Empirical and clinical focus of child and adolescent psychotherapy research. Journal of Consulting and Clinical Psychology. 1990;58:729-740.

 Weersing, V.R., & Weisz, J.R. (2002). Community clinic treatment of depressed youth: Benchmarking usual care against CBT clinical trials. Journal of Consulting and Clinical Psychology, 70, 299-310.