

## New Jersey Collaborative State Training Meeting

June 1, 2009

## Agenda Objectives:

- 1. Build interest and confidence in conducting process improvement projects
- 2. Familiarize participants with the NIATx concepts and its structured improvement methodology including the use of the rapid cycle change strategy
- 3. Identify ways to support the provider's efforts
- 4. Create a Change Project Charter defining the first State Level Change Project

| Time  | Topic  | Presenters; Session Objective   |
|-------|--|---|
| 10:00 | Welcome and Opening Comments • Introductions | Objective: Knowledge of the Collaborative, its purpose & partnerships; inspiration for change   |
| 10:30 | Elements of Successful Change                | Kim Johnson Objective: understand NIATx Principles. Brief review of Principles followed by discussion of how they apply to state work                     |
| 11:30 | The Change Project                           | Kim Johnson Objective: In preparation for afternoon sessions, understand the importance of defining the change project and use of the Change Project Form |
| 12:00 | Lunch Break                                  |   |



|      | 1:00 | Power of Rapid Cycle Change                | Kim Johnson Objective: Understand how change cycles work and importance of data collection                        |
|------|------|--|---|
|      | 2:00 | The Importance of Data                     | Kim Johnson Objective: Learn how to measure improvement   |
|      | 2:30 | Helping Providers Become More<br>Effective | Kim Johnson Objective: State Role in Learning Collaboratives  |
| 3:00 |      | Break                                      |   |
|      | 3:15 | Brainstorming and Choosing Ideas           | Kim Johnson  Learn to use the nominal group technique to choose problems to address and identify solutions to try |
|      | 3:45 | Next Steps/Wrap-up Evaluations             | Kim Johnson Objective: Understand next steps. Opportunity for final questions. Collect meeting evaluation.        |