

Strengthening Treatment Access and Retention-State Implementation Program (STAR-SI)

NIATx State Diffusion Model







A partnership of CSAT, RWJF, NIATx and Single State Agencies to:

- improve access and retention in outpatient treatment
- demonstrate how the NIATx improvement model can be implemented at a state level
- foster a Quality Improvement mindset



How we began: a partnership made in heaven!

2003:

- 40 CSAT STAR and RWJF Paths to Recovery grants awarded to community based treatment organizations to improve access and retention
- National Program Office established at University of Wisconsin
- Launch of NIATx a learning collaborative of grantees and other interested groups

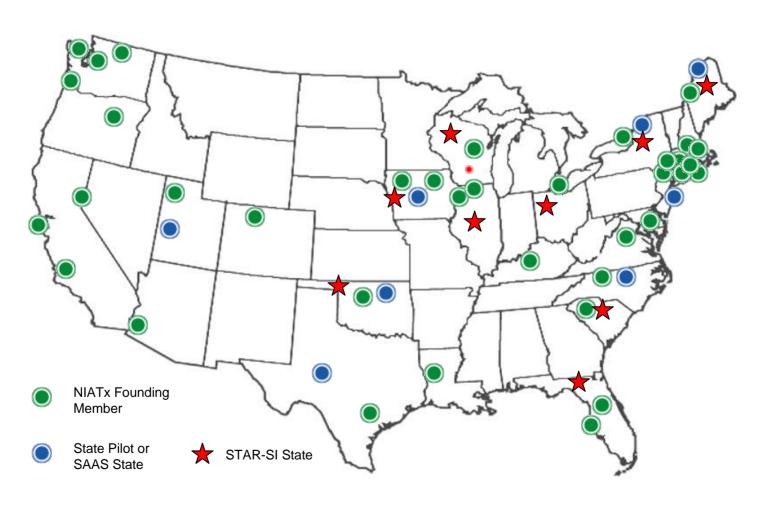
2005:

- State and County Implementation Pilot Projects
- State Provider Association Implementation Projects





Map of NIATx Members







What We Tested

Process Improvement Model

A method developed in the field of quality improvement that applies Plan-Do-Study-Act (PDSA) Cycles— change projects— to improve organizational processes

Utilizes a peer learning network to develop skills and share successful change projects, i.e., access and retention "best practices"



NIATx Implementation Pilots

- Promising implementation practices identified and incorporated into the NIATx State Diffusion Model:
 - Payer/Provider Partnerships
 - State level changes that support provider AIMs
 - State support of peer learning networks
 - SSA Director/CEO leadership
 - Freedom to admit error
 - Use of peer mentors
 - Data-based format for reporting improvement





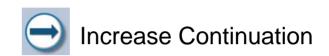
What We'll Learn From STAR-SI

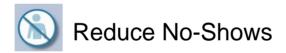
- Successful methods of implementing the NIATx diffusion model in different state systems
- Improvements to the model
- How state-level data systems can be used to foster improvement
- The business case for process improvement
- How state/provider partnerships can promote a new mindset about quality improvement



Three Years Ago, A Journey Began











2009 2006 2002





By Focusing on Five Principles

- Understand and Involve the Customer
- Focus on the Key Problems
- Pick a Powerful Change Leader
- Get Ideas from Outside the Field/Organization
- Do Rapid-Cycle Testing



NIATx Results

March 2006



34.8 % reduction in waiting times



• 33.0% reduction in no-shows



• 21.5% increase in admissions



 22.3% increase in treatment continuation from the first to the fourth session



A Framework for Success





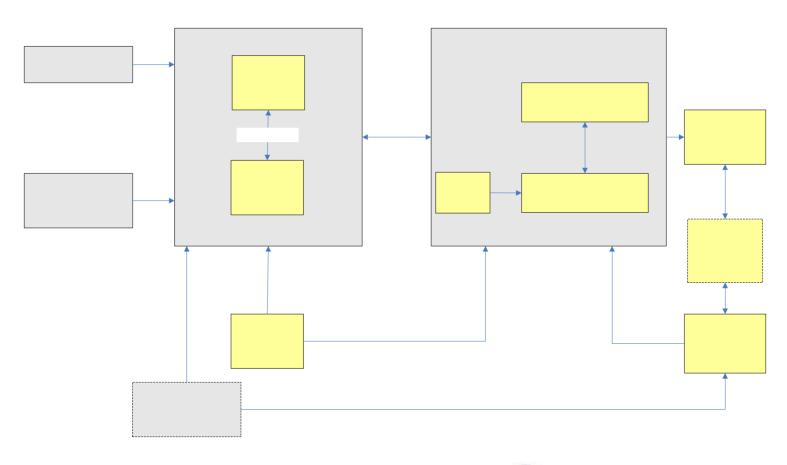
Components of the NIATx State Diffusion Model

- Executive Sponsor Support
- Payer/Provider Partnership
- Access and Retention PI Network
- Data and Results
- Sustainability and Spread





NIATx State Diffusion Model







CEO Leadership

- Effective leadership is essential.
- Leaders must
 - Serve as a champion for change
 - Identify and remove barriers
 - Support Change Leaders
 - Monitor progress
- At the state level, they must
 - Develop and support statewide PI learning communities
 - Build infrastructures for statewide performance outcomes
 - Build provider capacity to implement Pl.



Payer/Provider Partnership

- Linchpin of a successful state initiative.
- Vital to form positive working relationships with treatment providers.
- Critical to maintain the relationship.
- Essential for change collaboration.
- Important to relay key messages to external stakeholders.





We are working together to improve access and retention for clients within our state





Process Improvement Network

 Process improvement skills development and training

 State and provider peer-learning networks

- Coach and peer mentor support
- Distance learning resources

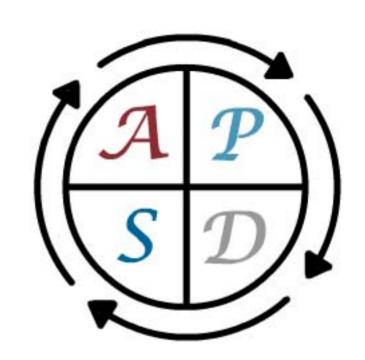




Make Changes

PDSA Cycles

- Plan the change
- Do the plan
- Study the results
- Act on the new knowledge



Rapid-cycle Changes

 Changes should be doable in two weeks





Small Changes, Big Impacts

- A small change can create a BIG difference in the experiences of clients and staff
- Changes don't have to cost a lot to be effective
 - Devoting an hour a day of a receptionist's time to call and remind people of their nextday appointment cost one agency \$4,000 per year. The reduction in no-shows that resulted will increase their revenues by over \$400,000 per year.



Examples of Key State-Level Changes

- Waived treatment plan submission requirement
- Suspended financial eligibility requirements
- Reduced intake paperwork eliminating duplication
- Introduced new residential case note format
- Document a client walk-through as a part of state quality improvement initiative



Promising Provider Practices

Timeliness

- Reduce intake and assessment Paperwork
- Move towards Open Access

No-Shows

- Reminder phone calls
- Model client communication using MI techniques



Promising Provider Practices

Continuation

- Provide orientation and establish clear twoway expectations
- Integrate client in treatment immediately

Admissions

- Targeted marketing
- Improve linkages between levels of care



Key Elements of STAR-SI State Performance Management

- State-level access and retention performance measures and performance targets
- Application of process improvement tools through PI Learning Network
- Performance outcome tracking/feedback
 - Access and retention outcomes
 - State Diffusion Model Implementation
- Incentives/rewards for improvement activities and/or outcomes



Key Elements of STAR-SI State Performance Management

- State level Access and Retention Performance Measures and Performance Targets
 - Leverage state information systems
- Application of Process Improvement tools through PI Learning Network
 - Monitor state and provider level change projects





Key Elements of STAR-SI State Performance Management

- Performance Outcome Tracking/Feedback
 - Access and Retention Outcomes
 - State Diffusion Model Implementation

Incentives/rewards for improvement activities and/or outcomes





Sustainability and Spread

Sustainability

- Is an integral part of the change process
- Will have long-term organizational contributions
- Focuses on the process, staff and the organization



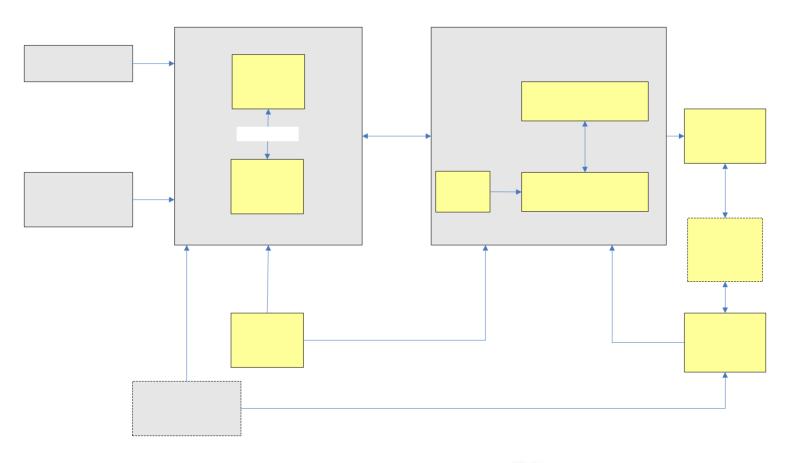
Sustainability and Spread

Spread

- Follows Roger's Diffusion of Innovation Model
- Focuses on simple, tangible changes
- Allows successful innovative ideas to be replicated
- Create staff excitement for the change



NIATx State Diffusion Model







Where will the journey take us...



Reduce Waiting Times



Increase Continuation



Reduce No-Shows



Increase Admissions

Fewer Clients Lost in Transition

New Diffusion Models

Fewer Clients Waiting for Treatment



Improved Performance Management



2009 2006 2002

