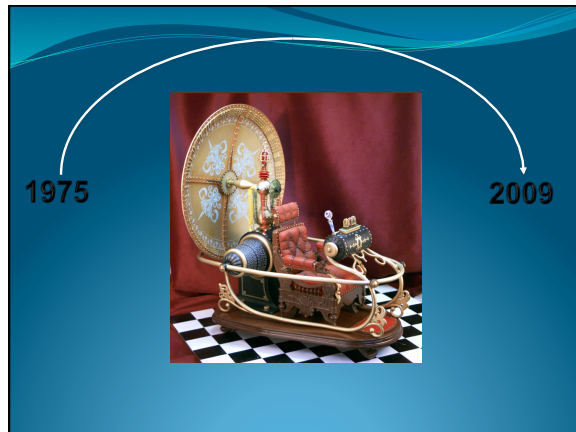


## FOUR KEYS TO SUCCESS

RTC PLENARY 2009  
*SYSTEM OF CARE VALUES  
IN RESEARCH AND EVALUATION*

Abraham Wandersman  
U. of South Carolina wandersman@sc.edu



### Overview

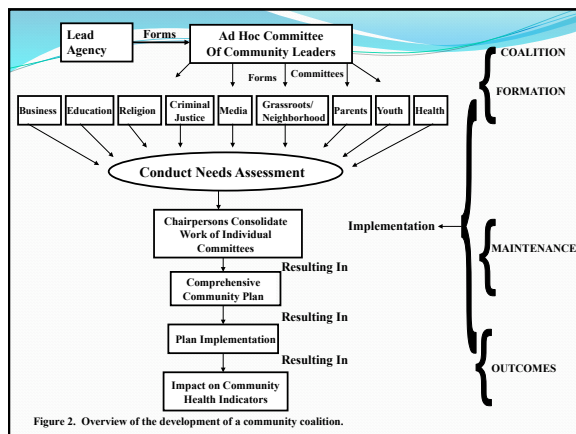
- HIGH HOPES AND CHALLENGES
- FOUR KEYS TO SUCCESS
- PARTICIPATION
  - THEORY
  - IMPLEMENTATION
  - EVALUATION (EMPOWERMENT EVALUATION & GTO)
  - RESOURCE/SYSTEM SUPPORT\
- FOUR KEYS TO SUCCESS AND FAMILY PARTICIPATION—ELAINE SLATON

**OPTIMISM  
HIGH HOPES  
CHALLENGES  
DISAPPOINTMENTS**

### HIGH HOPES

A COALITION IS

“AN ORGANIZATION OF DIVERSE INTEREST GROUPS THAT COMBINE THEIR HUMAN AND MATERIAL RESOURCES TO EFFECT A SPECIFIC CHANGE THE MEMBERS ARE UNABLE TO BRING ABOUT INDEPENDENTLY” (BROWN, 1984)



## CHALLENGES

WHY DON'T MORE  
COMMUNITY  
COALITIONS SHOW  
RESULTS?

## FOUR KEYS TO SUCCESS

- THEORY (A GOOD IDEA)
- IMPLEMENTATION
- EVALUATION
- RESOURCE/SYSTEM SUPPORT

## THEORY

- PARTICIPATION

Definition: **“is a process in which individuals take part in decision making in the institutions, programs, and environments that affect them”** (Heller, Price, Reinharz, Riger, & Wandersman, 1984, p. 339)

Relevant to Systems of Care (e.g., Family-Driven, Youth-Guided)

## ADVOCATES OF EXPERT PLANNING

- ON THE BASIS OF THEIR EDUCATION AND EXPERIENCE, PROFESSIONALS ARE ABLE TO DEVELOP AND IMPLEMENT SERVICES AND SYSTEMS EFFICIENTLY AND EFFECTIVELY

## ADVOCATES OF PARTICIPATION

- IMPROVES QUALITY OF PROGRAM, STRATEGY, SYSTEM
- INCREASES FEELINGS OF CONTROL AND IMPROVES FIT (MEETS NEEDS AND VALUES BETTER)
- INCREASES FEELINGS OF HELPFULNESS, CREATIVITY, AND RESPONSIBILITY AND DECREASES ALIENATION AND ANONYMITY

## THEORY

- A FRAMEWORK OF PARTICIPATION

### INDIVIDUAL LEVEL

- IF PARTICIPATION IS SUCH A GOOD THING, WHY DOESN'T EVERYONE PARTICIPATE?
- WHO PARTICIPATES, WHO DOES NOT, AND WHY?

### ORGANIZATIONAL LEVEL

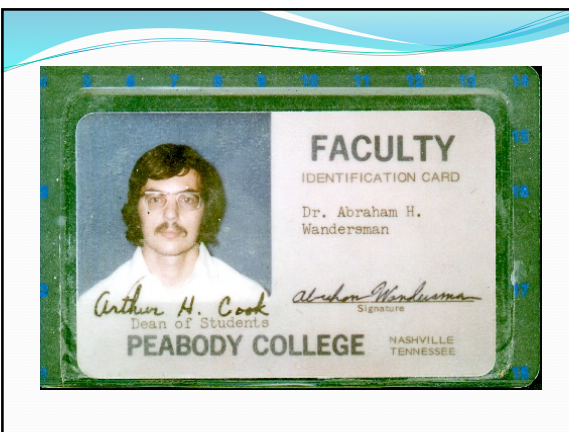
- WHY DO SOME ORGANIZATIONS SURVIVE AND THRIVE, WHILE OTHERS DIE OUT?

### THE NEIGHBORHOOD PARTICIPATION PROJECT

- COLLEAGUES INCLUDED:  
DAVID CHAVIS  
PAUL FLORIN  
GARY GIAMARTINO  
DOUG PERKINS  
JOHN PRESTBY  
DONALD UNGER

### NPP Design

	Time 1	Time 2	Time 3
Blocks with orgs			
Blocks Without orgs			





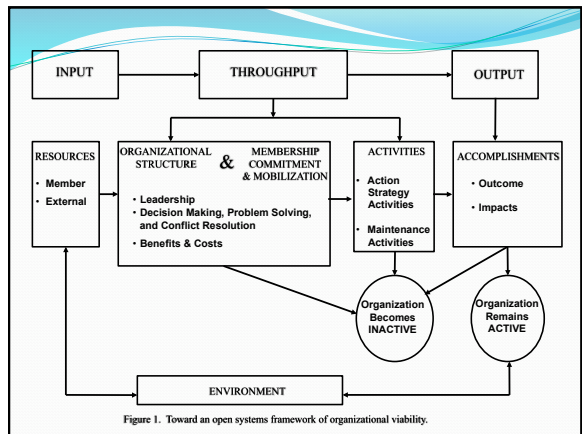
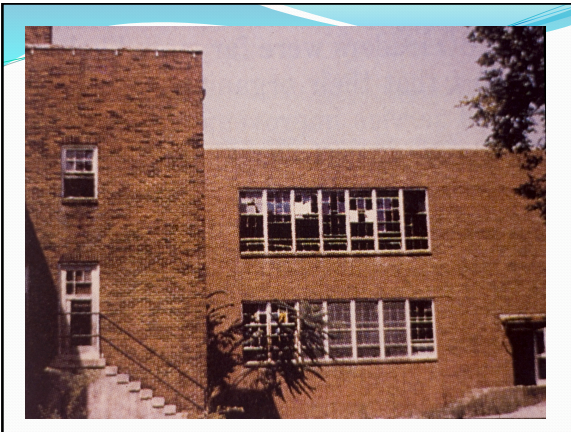


Figure 1. Toward an open systems framework of organizational viability.

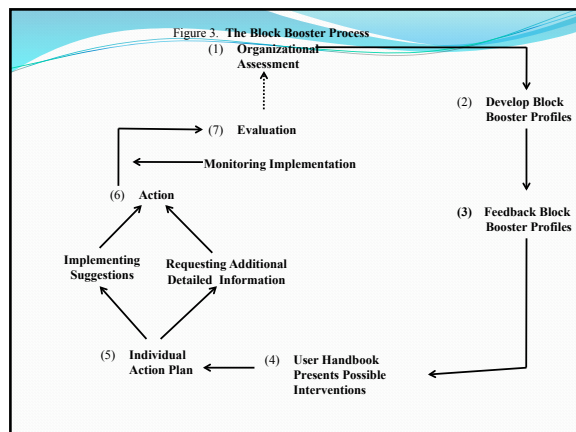
IF THE FINDINGS ABOUT  
ORGANIZATIONAL  
VIABILITY ARE OBVIOUS,  
WHY DO SO MANY DIE  
OUT?

HOW CAN ACADEMICS  
COLLABORATE WITH  
COMMUNITY  
ORGANIZATIONS TO  
IMPROVE  
ORGANIZATIONAL  
VIABILITY?

## THE BLOCK BOOSTER PROJECT

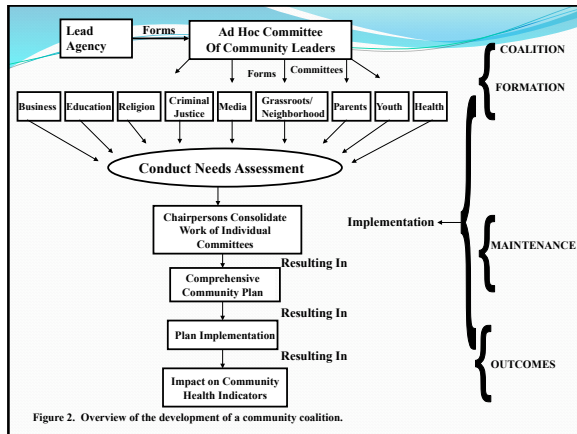
- COLLEAGUES INCLUDED:  
DAVID CHAVIS  
PAUL FLORIN  
JOHN PRESTBY  
DOUG PERKINS  
RICHARD RICH

## RESEARCH



## COALITIONS

- COLLEAGUES INCLUDED:  
FRAN BUTTERFOSS  
MATT CHINMAN  
CINDY CRUSTO  
BOB GOODMAN  
PAM IMM  
MAURY NATION



**Table 1. Evaluation of MPA by Developmental Phases, Ecological Levels, and Stages of Readiness**

Developmental phases and measures	Ecological Levels					Stages of readiness
	Intra-personal	Inter-personal	Organizational	Community	Public Policy	
<b>Phase 1: Coalition formation</b>						
Forecast			X			Initial mobilization and establishing organizational structure
Meeting Effectiveness Inventory	X	X	X			
Project Insight Form	X	X	X			
Committee survey	X	X	X			
Needs Assessment Checklist			X	X		
Plan Quality Index			X	X	X	
<b>Phase 2: Plan implementation</b>						
Tracking of Actions			X	X	X	Building capacity for action and implementing
Prevention Plus III	X	X	X	X	X	
Policy Analysis Case Study			X		X	
<b>Phase 3: Impact</b>						
Key Leader survey	X		X		X	Refining and institutionalizing
Community survey	X			X	X	
Trend data				X	X	
Level of Institutionalization Scale			X	X	X	

## IMPLEMENTATION

- FORECAST

## EVALUATION

## EVALUATION IN EVERYDAY LIFE

*American Idol* In 2008, more than 97 million votes were cast.

David Cook, 2008 American Idol winner

David Cook accepts the win in the 2008 competition



- “DON’T BE SCARED--DATA IS YOUR BEST FRIEND”
- “USE DATA IN YOUR PRACTICE TO HELP IMPROVE YOUR SYSTEM”
- MARIE MURILUS-BLACK (FORMERLY FROM ERIE COUNTY SYSTEMS OF CARE)

### Empowerment Evaluation

Evaluation approach that aims to increase the probability of program success by:

- Providing program stakeholders with tools to assess planning, implementation, & self-evaluation of their program
- Mainstreaming evaluation as part of program/organization’s planning & management

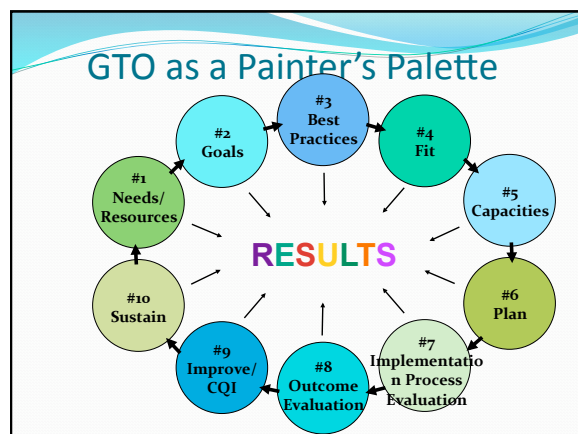
*Empowerment Evaluation Principles in Practice, Fetterman & Wandersman, Guilford Press, 2005*

### Core Principles of Empowerment Evaluation

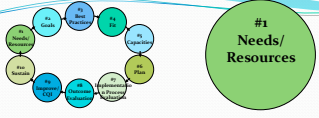
Principle 1:	Improvement
Principle 2:	Social Justice
Principle 3:	Inclusion
Principle 4:	Democratic participation
Principle 5:	Capacity building
Principle 6:	Organizational learning
Principle 7:	Community ownership
Principle 8:	Community knowledge
Principle 9:	Evidence-based strategies
Principle 10:	Accountability

### GETTING TO OUTCOMES®

- A “HOW-TO” FOR EMPOWERMENT EVALUATION
- Colleagues include  
Matt Chinman  
Pam Imm  
Cathy Lesesne  
Gordon Hannah  
Marilyn Ray  
Diane Green



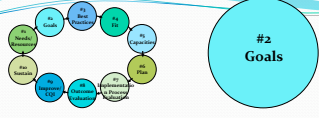




#1  
Needs/  
Resources

What are the underlying needs and conditions that must be addressed?


The diagram for #1 consists of a central green circle labeled '#1 Needs/Resources' and a ring of 12 smaller circles. The smaller circles are arranged in a ring and contain the following text: 'The Community', 'The Problem', 'The Goal', 'The Strategy', 'The Plan', 'The Capacity', 'The Resource', 'The Condition', 'The Context', 'The Environment', 'The Stakeholder', and 'The Process'.



#2  
Goals

What are the goals, population of focus, and objectives (i.e., desired outcomes)?


The diagram for #2 consists of a central light blue circle labeled '#2 Goals' and a ring of 12 smaller circles. The smaller circles are arranged in a ring and contain the following text: 'The Community', 'The Problem', 'The Goal', 'The Strategy', 'The Plan', 'The Capacity', 'The Resource', 'The Condition', 'The Context', 'The Environment', 'The Stakeholder', and 'The Process'.



#3  
Best Practices

What science-based (evidence-based) models and best practices can be used in reaching the goals?


The diagram for #3 consists of a central blue circle labeled '#3 Best Practices' and a ring of 12 smaller circles. The smaller circles are arranged in a ring and contain the following text: 'The Community', 'The Problem', 'The Goal', 'The Strategy', 'The Plan', 'The Capacity', 'The Resource', 'The Condition', 'The Context', 'The Environment', 'The Stakeholder', and 'The Process'.



#4  
Fit

What actions need to be taken so the selected strategy "fits" the community context?


The diagram for #4 consists of a central teal circle labeled '#4 Fit' and a ring of 12 smaller circles. The smaller circles are arranged in a ring and contain the following text: 'The Community', 'The Problem', 'The Goal', 'The Strategy', 'The Plan', 'The Capacity', 'The Resource', 'The Condition', 'The Context', 'The Environment', 'The Stakeholder', and 'The Process'.



#5  
Capacities

What organizational capacities are needed to implement the strategy?

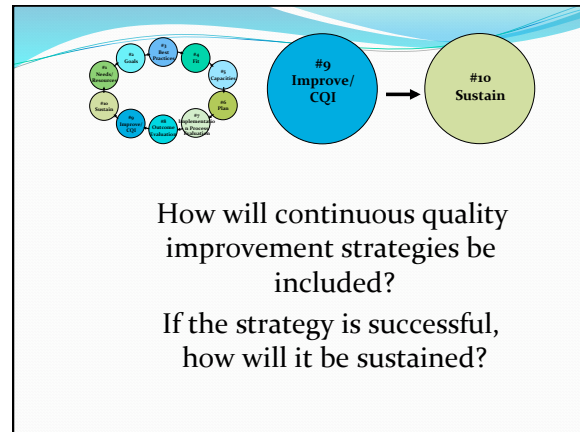
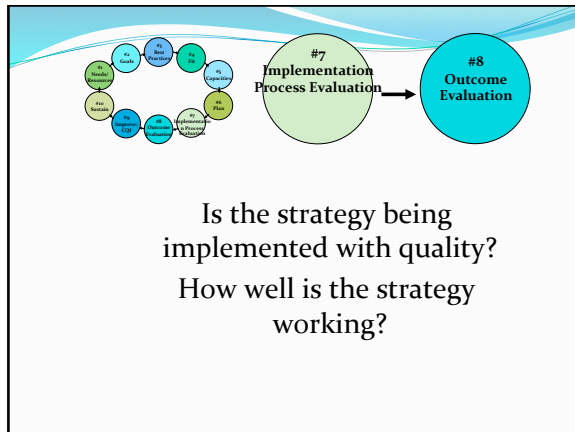
The diagram for #5 consists of a central light blue circle labeled '#5 Capacities' and a ring of 12 smaller circles. The smaller circles are arranged in a ring and contain the following text: 'The Community', 'The Problem', 'The Goal', 'The Strategy', 'The Plan', 'The Capacity', 'The Resource', 'The Condition', 'The Context', 'The Environment', 'The Stakeholder', and 'The Process'.



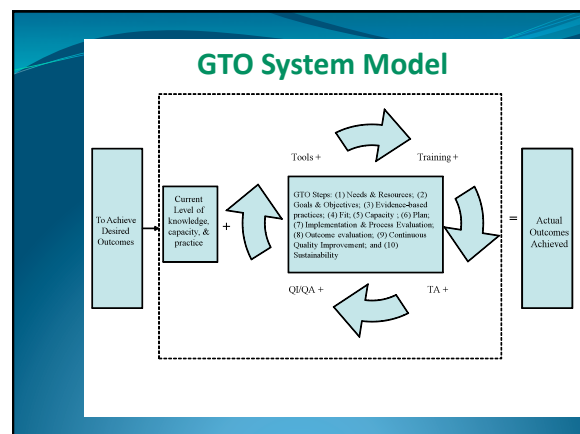
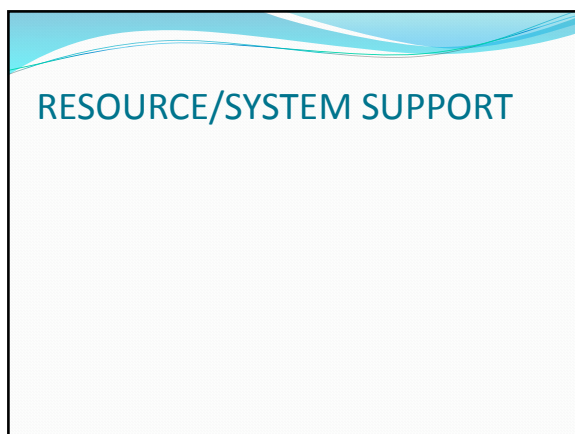
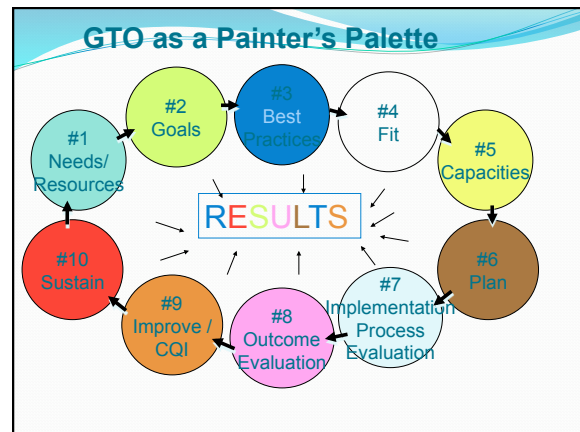
#6  
Plan

What is the plan for this strategy?

The diagram for #6 consists of a central green circle labeled '#6 Plan' and a ring of 12 smaller circles. The smaller circles are arranged in a ring and contain the following text: 'The Community', 'The Problem', 'The Goal', 'The Strategy', 'The Plan', 'The Capacity', 'The Resource', 'The Condition', 'The Context', 'The Environment', 'The Stakeholder', and 'The Process'.

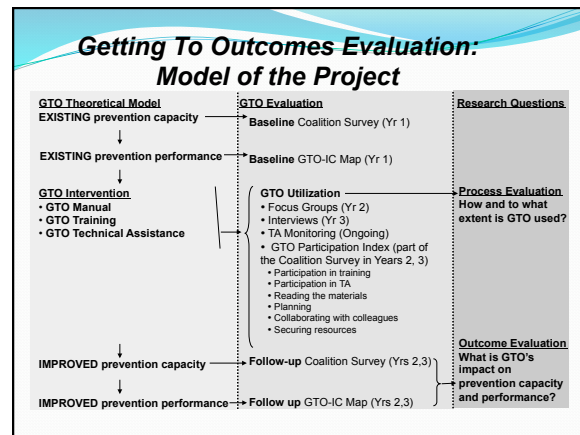
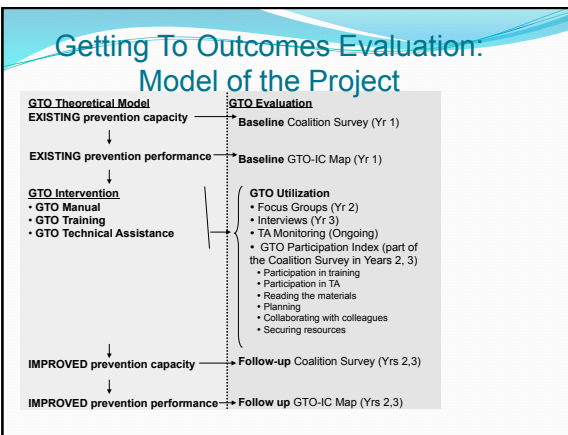
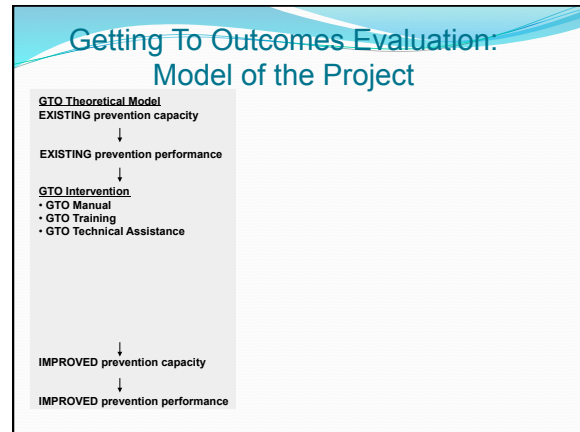


Accountability Questions	Relevant Literatures
1. What are the underlying needs and conditions that must be addressed? (NEEDS/RESOURCES)	1. Needs/Resource Assessment
2. What are the goals, target population, and objectives? (i.e., desired outcomes)? (GOALS)	2. Goal Setting
3. What science (evidence) based models and best practice programs can be used in reaching the goals (BEST PRACTICE)?	3. Consult Literature on Science Based and Best Practice Programs
4. What actions need to be taken so the selected program "fit" the community context? (FIT)	4. Feedback on Comprehensiveness and Fit of Program
5. What organizational capacities are needed to implement the program? (CAPACITIES)	5. Assessment of Organizational Capacities
6. What is the plan for this program (PLAN)	6. Planning
7. Is the program being implemented with quality (PROCESS)	7. Process evaluation
8. How well is the program working? (OUTCOME EVALUATION)	8. Outcome and Impact Evaluation
9. How will continuous quality improvement strategies be included? (IMPROVE)	9. Total Quality Management; Continuous Quality Improvement
10. If the program is successful, how will it be sustained? (SUSTAIN)	10. Sustainability and Institutionalization



## GTO RESULTS

Chinman, Hunter, Ebener, Paddock, Imm, Stillman & Wandersman (2008) The Getting To Outcomes Demonstration and Evaluation: An Illustration of the Prevention Support System. American Journal of Community Psychology, 206-224.



### Results: Process Evaluation

- GTO participation varied widely
  - 60% trained, 1/3 read manual, 40% got TA
  - Significant intervention bleed, greater at Time 3
- Staff perceptions
  - GTO helped with planning, organization, reporting, evaluation, created consistency across programs
  - resources of time, staff, and computers biggest barrier
  - MANUAL: good resource, but too long and complex
  - TRAINING: good intro, but needs to be more applied
  - TA: helped staff adapt; translated complex ideas
- Technical assistance hours
  - Hours of TA across programs varied, but most wanted assistance with planning (#6) and process & outcome evaluation (# 7 & #8)

### Results: Outcome Evaluation

- Individual staff prevention capacity
  - Intent to treat: No change over time in skill & attitudes
- Using GTO Participation Index, GTO participation was associated with significant increases in knowledge, attitudes, & skill across almost all areas targeted by GTO
- Prevention Program Performance
  - GTO programs showed greater % improvement
    - After 1 yr: 13% v 7%; After 2 yrs: 47% v 8%
  - GTO programs added in Yr 2 remained flat, then improved
  - Across all 6 GTO programs, correlation between TA hours & change in performance  $r(10) = .50, p = .001$

**Getting To Outcomes Evaluation:**

**Conclusions**

- GTO can improve practitioner capacity and performance of tasks known to be associated with high quality prevention (planning, evaluation, etc.)
- Those with greater exposure to GTO demonstrated more gains in capacity
- TA hours show that practitioners mostly want & got help with evaluation activities
- GTO can be difficult to absorb, therefore, ongoing TA critical to the success of GTO
- Organizational issues a major factor
  - Conversion to "learning organization" not complete
  - Resources are significant barrier to adoption, implementation, and sustainability
  - Incentive structure within which coalitions operate not aligned with CQI

**FOUR KEYS TO SUCCESS AND FAMILY PARTICIPATION**

Elaine Slaton  
National Federation of Families For Children's Mental Health  
eslaton@ffcmh.org

**Key #1 Theory (a good idea)**

Families' ideas have driven many system of care innovations:

- Parent Peer-to-Peer Support
- Respite Services
- Focusing systems on both mental health & substance abuse
- Identifying gaps in services
- Insisting on emergency services & crisis intervention
- Identifying law enforcement as a critical collaborator

**Key #2 Implementation**

Plans call for services to be culturally appropriate and family friendly. Families play a role in the hiring and training of staff to assure that staff are culturally appropriate and family friendly

**Key #3 Evaluation**

Family-driven success stories:

- Families in GA knew how to solve the MH Clinic's no-show problem by conducting the right survey aimed at the right parts of the problem – they asked families who didn't show what the issues were!
- In the *early 1990's*, families co-presented evaluation based presentations by reading slides they had been assigned – *today*, families conduct their own studies and present their own studies – as well as ask critical questions of findings, helping to sort out & advocate appropriate application of current research

**Key #4 Resource/System Support**

**Leadership & Workforce resources**  
Natural community leaders are among families with life experiences and knowledge that comes from raising a child with special needs

**Community based resources**  
Families bring connections to local faith communities

**Sustainable funding**  
Families lend their influence to legislation that mandates and funds system of care

## SUMMARY

- HIGH HOPES AND CHALLENGES
- FOUR KEYS TO SUCCESS
- PARTICIPATION
  - THEORY
  - IMPLEMENTATION
  - EVALUATION (EMPOWERMENT EVALUATION & GTO)
  - RESOURCE/SYSTEM SUPPORT
- FOUR KEYS TO SUCCESS AND FAMILY PARTICIPATION—ELAINE SLATON

## REFERENCE

- WANDERSMAN, A. (2009) FOUR KEYS TO SUCCESS (THEORY , IMPLEMENTATION, EVALUATION, RESOURCE/SYSTEM SUPPORT: HIGH HOPES AND CHALLENGES IN PARTICIPATION. American Journal of Community Psychology, March.

