

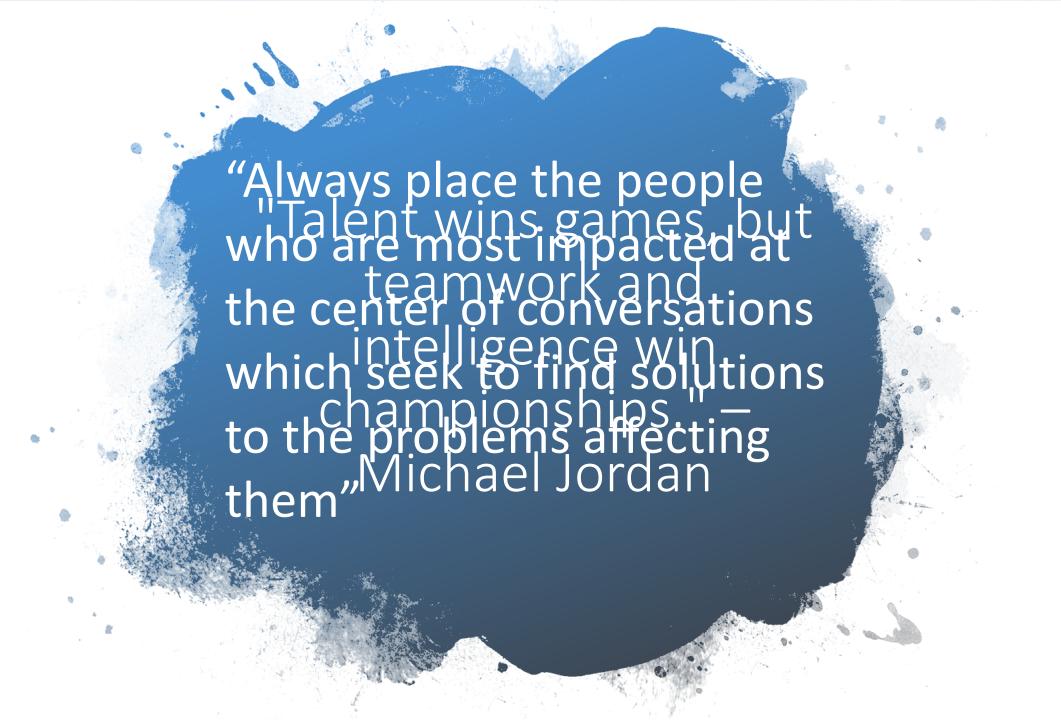
Building Equitable Implementation Teams: A Dialogue

Angela Lewis



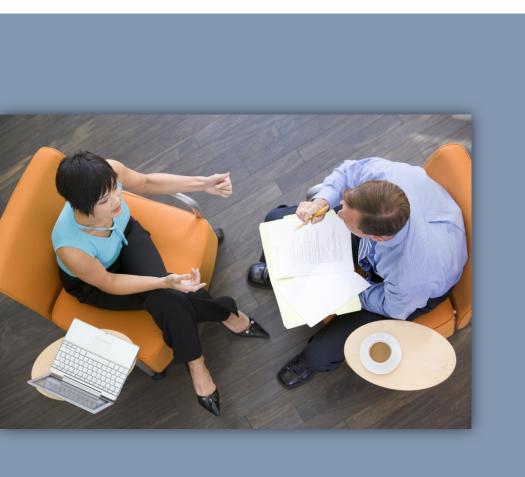
Oscar Fleming





Introductions

Engagement



Pair and Share

- Introduce yourself to someone you may not know or know well
- 2. Reflect on and discuss the following question:
- How do you work in/with teams in your context?
- How are you involved in advancing equity related to your work with teams?

3 min for each participant, 6 min total

Presenter Introductions



Angela Lewis



Oscar Fleming

Session Objectives

Guiding Question: How can implementation teams advance equity?

In this session, we hope to collectively:

- Integrate and leverage what we have learned here;
- Identify opportunities to build internal equity within implementation teams
- Share methods to support equitable teams and team work on equity
- Identify next steps to improve implementation team approaches

Implementation Practice & Equity

Fundamental goal of implementation science:

To integrate research and practice experience in ways that improve the outcomes of those being served.

Estabrooke and colleagues

Implementation Practice:

The application of evidence emerging from implementation research by people (individuals and teams) with the skills and competencies to tailor implementation frameworks, strategies and approaches to different contexts and settings to meet the unique needs of communities and people and to achieve improved and equitable outcomes.

Equitable implementation:

Occurs when strong equity components (including explicit attention to the culture, history, values, and needs of the community) are integrated into the principles and tools of implementation science to facilitate quality implementation of effective programs for a specific community or group of communities.

Implementation scientists must work with all communities and embrace the diverse experiences that both drive and shape implementation efforts. This requires competent implementation practice and an explicit commitment to equity.

Overview of Implementation Teams

QIF Phases and Steps

Phase 1: Host Setting

Assessment strategies

Steps 1-3. Assessing needs and resources; Assessing fit; Assessing capacity/readiness.

Decisions about adaptation

4. Possibility for adaptation

Capacity-building strategies

- 5. Obtaining explicit buy-in from critical stakeholders and fostering a supportive community/organizational climate
- 6. Building general/organizational capacity
- 7. Staff recruitment/maintenance
- 8. Effective pre-innovation staff training

Phase Two: Implementation Structure

Structural features for implementation

9. Creating implementation teams

10. Developing an implementation plan

Phase Three: Ongoing structure

Ongoing implementation support strategies

- 11. Technical assistance/coaching/supervision
- 12. Process evaluation
- 13. Supportive feedback mechanism

Phase Four: Improving

14. Learning from experience

What is an Implementation Team?

A group that takes accountability for innovation selection, implementation and improvement.

Team = Active Problem Solving
Unit



What it is NOT

- An advisory body
- A group that provides only periodic input or meets during crisis
- Technical work group
- Learning collaborative

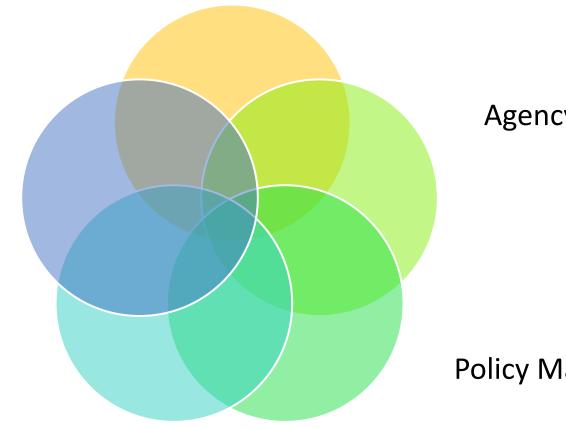
Service Provider Representatives

Community Members/

Families/

Consumers*

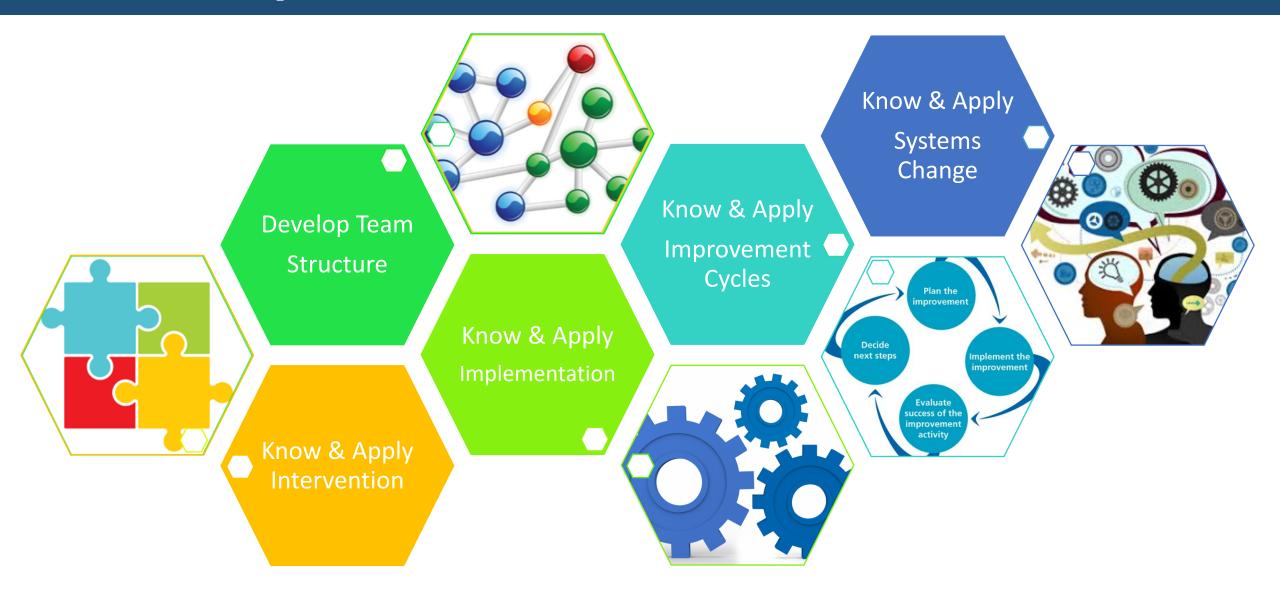
Other contextually relevant members



Agency Staff

Policy Makers

Team Competencies



Team Effects

Collaboration leads to:

- Practices that are more implementable
- Infrastructure that brings practice and implementation closer together
- Attention to local needs and increased relevance and impact of implementation activity
- Enhanced capacity and capability of implementation

(Rycroft Malone et al., 2013)



Research Findings

Hurlburt et al., 2014

- Initial commitment process involved...evaluation of whether interests were broadly shared among stakeholders amidst differences in organizational directions, cultures, and values
- Strong leadership from each community-based provider organization, the local foundation, and county child welfare services

Higgins et al., 2012

"Taken together, our findings suggest that, with respect to team member learning, enabling conditions such as a clear and compelling direction may be even more important than team composition."

Team member learning = a critical factor in sustaining organizational change

Emergent Research: Literature Review and practitioner feedback did not identify significant attention to equity



Practice Reflection



Group Reflection and Questions

Collaborative Learning: Equitable Teams

Full Implementation Initial Exploration Installation Component Implementation Implementation Troubleshoot and Form team; develop Develop team problem-solve; use Use improvement **Implementation** ways of work and competencies; data at each team cycles; develop and communication assure resources to teams meeting to promote test enhancements protocol support innovation improvement Assess infrastructure Conduct needs Assess usability testing Assess outcomes: assessment; determine gaps; institute policy Data and feedback data to stabilize collect data to support fit and feasibility of practice feedback loops approach; track and fidelity monitoring and approach; assess staff loops: assess team improve fidelity scores improvement readiness competencies Maintain skillful Identify necessary Develop necessary Improve necessary infrastructure elements infrastructure elements infrastructure elements practice; produce more Implementation efficient and/or to support practice. to support practice, to support practice, infrastructure effective infrastructure organizational, and organizational, and organizational, and system change system change system change to support outcomes

Integrated stage-based conceptual framework

Group Discussion

Process

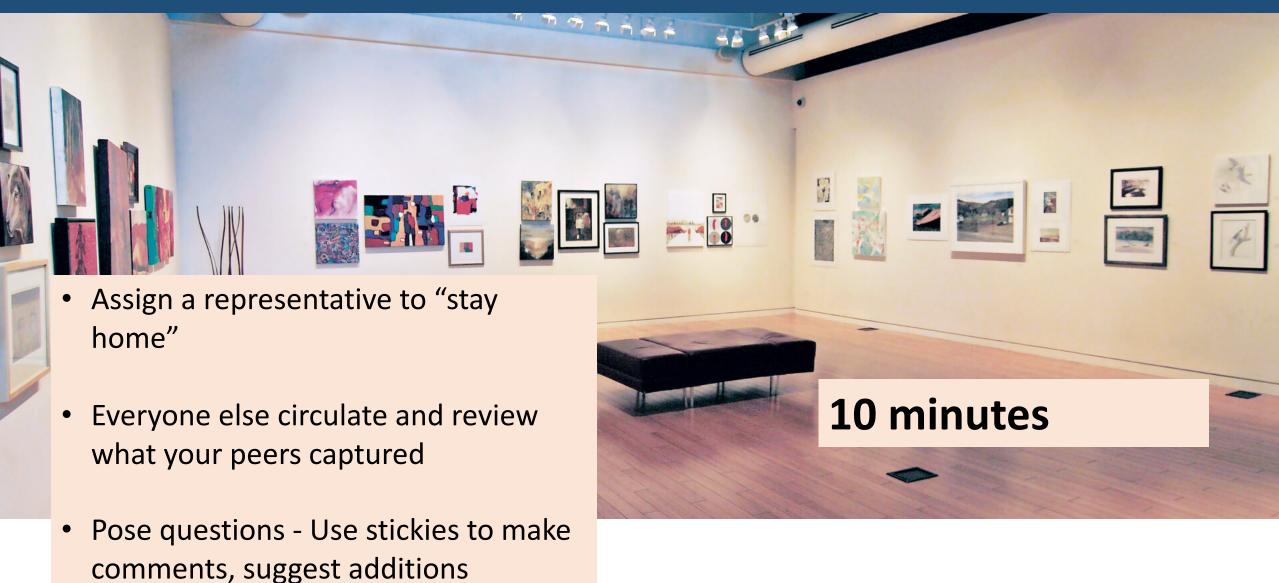
- 4 Groups 1 group/stage
- Reflect on Guiding questions -Individual reflections (2-3 min)
- Small group discussion
- Full group discussion Capture key ideas and ideas on flip charts

20 minutes

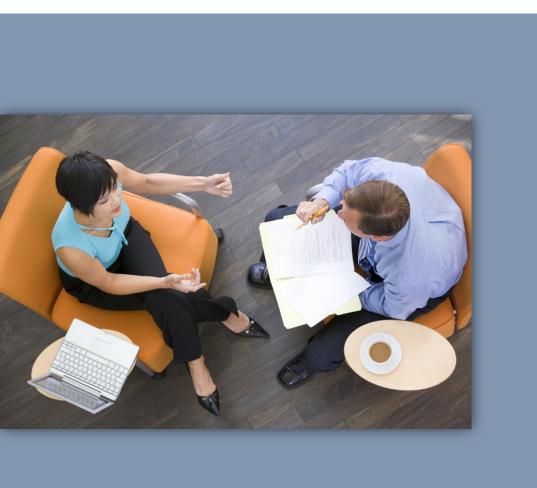
Guiding Questions

- Team Roles What does a team do at this stage, relevant to addressing/advancing equity?
- Data use How can/should a team work with data to advance equity?
- Supports What does the team need to be successful at this stage (think internal, external)?
 - Please capture specific tools and methods

Gallery Walk



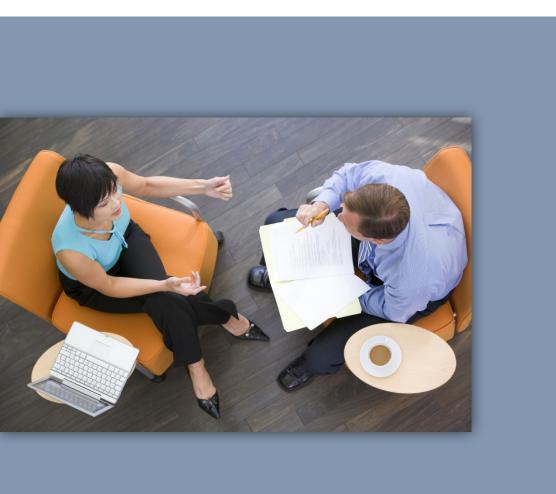
Reflection and Discussion



Full group debrief

- What stood out?
- Where do we have a lot of ideas? Gaps?
- Implications?

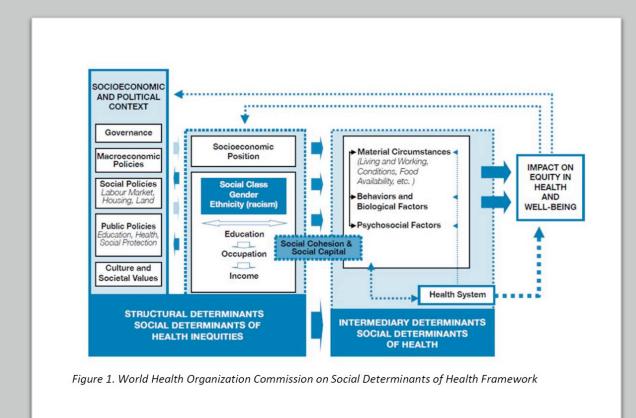
Reflection and Discussion



Final Questions or Observations?

Invitation to share and learn more-August 2019 – April 2020 oscar.fleming@unc.edu

Selected Resources



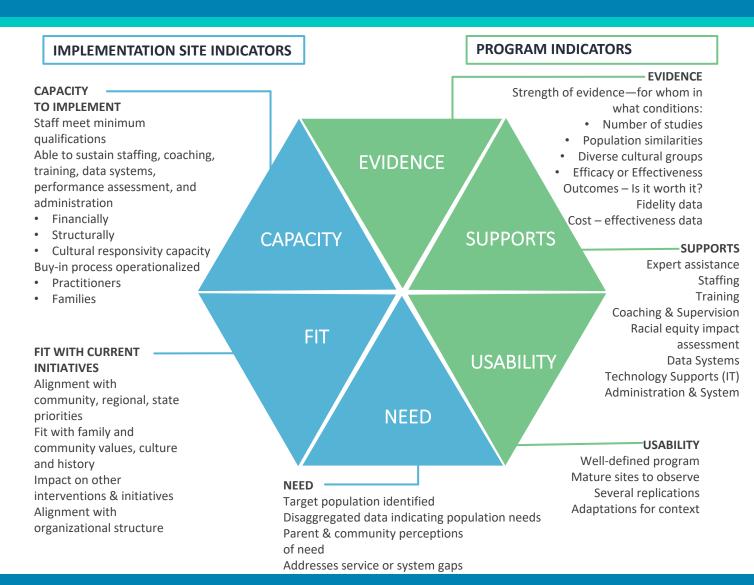
- I. Expand the understanding of health in words and action
- II. Assess and influence the policy context
- III. Lead with an equity focus
- IV. Use data to advance health equity
- V. Advance health equity through continuous learning
- VI. Support successful partnerships and strengthen community capacity
- VII. Assure strategic and targeted use of resources

FOUNDATIONAL PRACTICES for HEALTH EQUITY

http://www.astho.org/Health-Equity/Documents/Foundational-Practices-for-Health-Equity/

The Hexagon Tool

- Developed for use in implementation informed assessments
 - Reviewed and edited by the Racial and Ethnic Equity and Inclusion Team (REEI)
- For use by organizations and communities



Initiative Inventory

Tool to gather information on current initiatives and implementation efforts

Feam Members:				Date:			
Leadership of Initiative (Team and/or Coordinator Name(s) and Department)	Expected Outcome	Target population	Start and End Date	Financial Commitment and Source of Funding (federal, state, grant, or other)	Relation to Organization Priorities & Strategic Plan	Evidence of Outcomes What has happened thus far?	
	Leadership of Initiative (Team and/or Coordinator Name(s) and	Leadership of Initiative (Team and/or Expected Coordinator Outcome Name(s) and	Leadership of Initiative (Team and/or Expected Target Coordinator Outcome population Name(s) and	Leadership of Initiative (Team and/or Expected Target Start and End Coordinator Outcome population Date Name(s) and	Leadership of Initiative (Team and/or Expected Target Start and End and Source of Coordinator Outcome population Date Funding (federal, state,	Leadership of Initiative (Team and/or Expected Target Start and End Coordinator Outcome population Name(s) and Surce of Name(s) and Surce of Priorities & Strategic Plan	



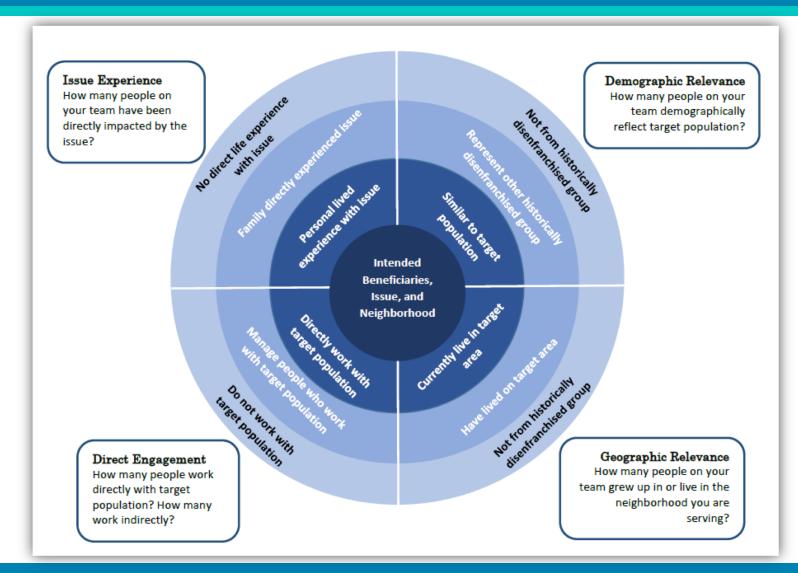
Developer Interview Guide

Guide to gather information from developers on resources and supports available for implementation of a practice or program

Interview Questions	Prompts (use only if necessary)		
We are going to start by asking about staffing. Our understanding is that your program has identified the following requirements for staffing [insert program staffing requirements noted in documents reviewed].	What other roles are necessary to support implementation? What skills and competencies are most challenging to train or coach?		
Can you provide any additional information about staffin requirements?			
2. Considering these roles, what challenges have sites experienced around recruiting, selecting, and/or retaining the right staff?	What support does the program provide to sites to select the right people? What additional support is needed?		
What support do staff using the program need to be competent and successful in their roles?	What training is needed? What training is currently available? What coaching is needed? What coaching is currently available? What support does the program provide to sites to build staff competency? What additional support is needed?		
4. How do you know if a site is successful in implementing the program as intended?	What is currently measured or tracked in order to understand		

Stakeholder Engagement Guide

Ensures representative stakeholders are engaged on the implementation team



Root Cause Analysis

Process for defining and describing the problem, and differentiating between causal factors and root cause

Problem Statement:

Children in our community are not ready for kindergarten.

Why?

Not all children in the community are going to high-quality preschool.

Why?

There are not enough high-quality preschools in our community.

Why?

Preschool staff need additional training and education to provide high-quality preschool education.

Why?

Professional development opportunities are not available for preschool staff.

Why?

Root Cause:

The community college does not offer training and professional development opportunities for staff.



Identifying Evidence Resources

- Community-Defined Evidence/Community-Defined Practice
 - https://www.cibhs.org/post/building-evidence-summit-community-defined-practices
 - https://www.cibhs.org/post/community-defined-practices-capacity-building-project
 - https://nned.net/docs-general/CDEP_Final_Report_10-7-09.pdf
- Research Justice: Addresses structural inequities in knowledge development and access to information http://solidarityresearch.org/wp-content/uploads/2018/03/RJ101_FINAL_WEB.pdf
 - Research Justice Facilitator's Guide http://solidarityresearch.org/wp-content/uploads/2018/03/ResearchJusticeforAll.pdf
 - Introduction to Research Justice Webinar https://www.youtube.com/watch?v=iBtcR4SaLHg&feature=youtu.be
 - Decolonizing Research Community Guide http://www.datacenter.org/wp-content/uploads/DocumentingOurLives.pdf

Assessing and Selecting an Innovation Resources

Assessing and Selecting an Innovation

- Racial Equity Impact Assessment: This tool systematically examines how different racial and ethnic groups may be affected by a potential action or decision. https://www.raceforward.org/sites/default/files/RacialJusticeImpactAssessment_v5.pdf
- **Health Equity Impact Assessment**: This assessment tool can be used to identify unintended potential health impacts (both positive and negative) of a policy, program, or initiative on vulnerable/marginalized groups within the general population.
 - http://www.health.gov.on.ca/en/pro/programs/heia/docs/workbook.pdf
 - Example: North Carolina Health Equity Impact Assessment
 - http://www.ncchild.org/wp-content/uploads/2017/08/HEIA-Toolkit-Final.09.21.17.pdf

Conclusion