

Agenda



Housekeeping	Lisa Hong, NICHQ
Welcome	Olivia Giordano, NICHQ
Grounding Project Purpose and Data in Equity	Jane Taylor, EdD
Homework & Next Steps	Danisha Charles, NICHQ

Meeting Logistics









- This session is being recorded.
- All participants are muted upon entry. We ask that you remain muted to limit background noise.
- Members are encouraged to participate in the discussion by typing your comments or asking questions using the chat box.

Connecting to the Audio Conference

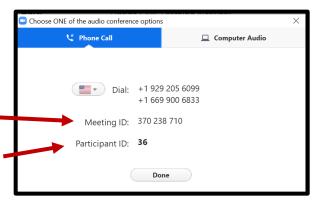


- Join the Zoom Meeting by clicking the Zoom Meeting link
 & launching the Zoom application
- An audio conference box will appear
 - If you do not see the box, click 'Join Audio' —
- From the audio conference box, select 'Phone Call' or 'Computer Audio'
 - If using the phone:
 - Dial one of the given numbers next to "Dial"
 - You will be prompted to enter the Meeting ID
 - Then you will be prompted to enter the Participant ID

Join Zoom Meeting:

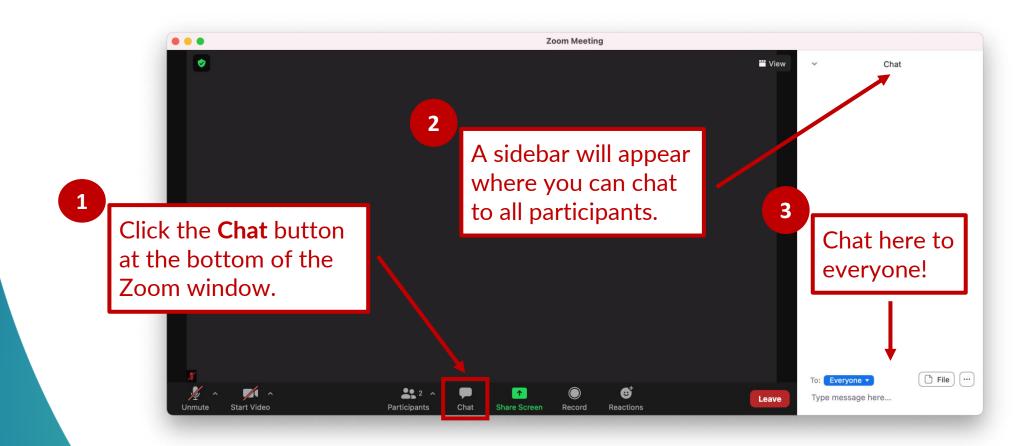
https://zoom.us/j/237206404











Welcome Back to the Healthy Start Learning Academy!

Did you attend the last QI Learning Academy session or watch the recording? Or is this your first session?



Quality Improvement Learning Academy



Goal:

Build grantee knowledge and develop grantee skills around Quality Improvement (QI), to support them in executing a QI project with an equity lens, achieving their programmatic goals, and meeting the Healthy Start benchmarks



QI Learning Academy Schedule



Session #1: Power, Philosophy and Culture: Introduction to Quality Improvement	February 18, 2-4 p.m. EST
Session #2: Grounding Project Purpose and Data in Equity	March 18, 2-4 p.m. EST
Session #3: Testing Changes that Grow Equity	April 16, 2-4 p.m. EST
Session #4: Interpretation of Data with an Equity Focus	May 20, 2-4 p.m. EST
Session #5: Implementation, Holding the Gains and Spreading Change	June 18, 2-4 p.m. EST



QI Learning Academy Session #2



Learning Objectives:

- Surface untold stories that may inform improvement
- Use 1 or more QI tools
- Identify the 3 questions in the Model for Improvement





Jane Taylor, EdD Improvement Advisor and Healthy Start Faculty









Grounding Project Purpose and Data in Equity

Jane Taylor, EdD Improvement Advisor





Dakhóta Thamákhočhe

Bde Óta Othúŋwe Minneapolis Saint Paul

We are on Dakota homelands.

This map tells the story of the past, present and future of Dakota people and Dakota language in the Twin Cities.

Historic Dakota Villages & Sacred Sites

Heyáta Othúŋwe (Village)
Kap'óža Othúŋwe (Village)
Wakháŋ Thípi (Spirit Cave)
Olióyawahe (Pilot Knob)
Bdóte (Confluence)
Íŋyaŋšá (Red Rock)
Maḥpíya Ĥóta Wiŋ Wita
(Grey Cloud [Woman] Island)
Wíta Tháŋka (Pike Island)
Wíta Wáté (Nicollet Island)

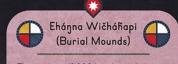
Rivers, Lakes & Other Bodies of Water

Wita Tépa Bde (Lake of the Isles)
Bde Makhá Ska
Bde Umán (Lake Harriet)
Mní iá Thánka (Lake Minnetanka)
Mníláña Wakpádan
(Minnehaha Creek)
Wakpá Thánka (Mississiph River,
Mní Iñpáysdan (Mníláña Falls)
Mnídwe Sní (Coldwater Springs)
Mnísota Wakpá (Minnesota River,
Qwámniyomní (St. Anthony Falls)

Other Locations

Thabškáta Oškád Thípi (Basketball Arena), Odówag Thípi (Concert Hall), Thabnákhapapi Oškád Makháčhe (Football Field), Bde Óta Othágwe Wókage Owápaza Thípi (Minneapalis Institute of Art), Mnísata Wóugspe Wakántuya (University of MN), Mnísata Makhábašpe Thugkášidagyagpi Thípi (Minnesota Capitol Building), Chafikázo Thugkášidagyagpi Thípi (Minnesota Capitol Building), Chafikázo Thakápsiča Oškád Thípi (Hockey Arena), Thab áphapi Oškád Makháčhe (Baseball Field), Iságthagka Akíchita Thípi (Fort Snelling), Iságthagka Mazáphiye Thágka (Largest Shopping Mall), Wátakinyag Ofinažių (Airport), Wamániča Okáške Thípi (Zoo), Othágyee Hemáni thothá (Green Line Train), Othányve Hemáni Thá (Blue Line Train)

Bde Óta Othúŋwe (Minneapolis, Village of Many Lakes) mnížaska Othúŋwe (St Paul, Village along the White Cliffs)



There are over 12,000 burial mounds ranging from a hundred to several thousand years old in the state of Minnesota. Many are located in the Twin Cities including at Oliéyawahe (Pilot Knob). Mound Springs Park, Indian Burial Mounds Park, Maĥpíya Hôta Wij Wita (Grey Cloud Island) & surrounding Mní 16 Tháŋka (Lake Minnetonka).

*Makhá Thó Otkéwičhayapi Wókiksuye - Every December, Dakota and allies honor through memorial runs & horse rides the 38+2 warriors who were hanged in Mankato, MN on Dec. 26, 1862.

Maryle Namyl, American Indian artist living in MN



Reflections after the first workshop Power Map? Blaming language? What did you observe or practice?



The Model for Improvement



What are we trying to accomplish? How will we know that a change is an improvement? What change can we make that will result in improvement? Act **Plan** Study Do



Other Models



- Lean
- 6 Sigma
- FOCUS PDSA
- Quality Circles

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Breakout Rooms 9 Minutes

Telling untold stories

- What is an untold story you experienced in your community about trying to make improvements?
- It can be positive or negative.





Tools for Power Level Setting



- Ground rules, setting group norms, Agreements
- 7 Step Meeting Process
- Brainstorming
- Nominal Group Technique
- Structured Discussion
- Using a talking stick
- Sociograph





Team Roles

- Members
- Leader
- Timekeeper
- Recorder
- Facilitator



Seven Step Meeting Process



- 1. Clarify the objective of the meeting
- 2. Review roles
- 3. Review the agenda and time allotment
- 4. Work through the agenda
- 5. Review the meeting record
- 6. Determine next steps and plan next agenda
- 7. Evaluate the meeting



Meeting Agenda

Date	_	Team	
ime	-	Place	
ime	Method	Conte nt	
		1.	Clarify Objective
		2.	Review Roles
			Leader
			Recorder
			Timekeeper
			Facilitator/Advisor
		3.	Review Agenda
		4.	Work through Agenda Items
			A.
			B.
			C.
			D
		5.	Review Meeting Record
		6.	Plan Next Steps and Next Meeting Agenda
		7.	Evaluate Meeting



Change Ideas



What are we trying to accomplish?

How will we know that a change is an improvement?

What change can we make that will result in improvement?







Brainstorming

A group decision-making technique designed to generate a large number of ideas through interaction among team members.

How to conduct a Brainstorming Session:

- 1. Clarify the brainstorming objective
- 2. Call out ideas in turn around the group
- 3. Record each idea on a flip chart
- 4. Build on and expand the ideas of others
- 5. Pass when an idea does not come quickly to mind
- 6. To generate as long a list as possible, resist stopping when ideas slow down
- 7. After all ideas listed, clarify each idea and eliminate exact duplicates





Fishbowl

I need 5 volunteers to practice brainstorming and demonstrating how to do it.





Nominal Group Technique

How to conduct a session using NGT:

- 1. Clarify the nominal group objective
- 2. Individually list as many ideas as possible
- 3. Call out ideas from the lists in turn around the group
- 4. Record each idea on a flip chart
- 5. Pass when all ideas on a list have been presented
- 6. After all ideas are listed, clarify each idea and eliminate exact
- 7. Duplicates







- Effective decision making requires many options to be considered.
- Brainstorming and nominal group technique are designed to help increase options.
- Clarification is a critical step in both brainstorming and nominal group technique.
- Multiple voting, rank ordering, and structured discussion are designed to reduce a long list to a manageable number of options.





Group Decision Making

- Balance inquiry and advocacy
- Work to understand the data behind the opinions and positions
- Learn others' views (ask open questions)
- Go for consensus, not majority rule
- Try testing competing ideas if no one is harmed
- Explore how you might come to agreement about criteria for decision making





Multiple Voting

How to conduct Multiple Voting:

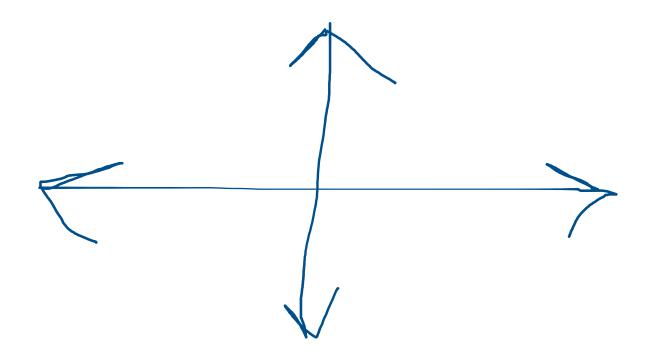
- 1. Agree on the criteria for selecting ideas
- 2. Identify each idea in the list with a letter of the alphabet
- 3. Agree on the number of ideas for which each member will vote rule of thumb is $\frac{1}{2}$ + 1 of ideas generated
- 4. Allow multiple votes on any items
- 5. Vote individually on paper, listing the letter of each selected idea
- 6. Take turns calling out the letters of selected ideas
- 7. Record and add the votes on a flip chart
- 8. Decide which ideas would receive further consideration





Now What?

Array ideas on a matrix: impact, ease, costs







Rank Ordering

A group decision-making technique designed to provide a visual display of the degree of agreement on a list of ten or fewer ideas.

How to conduct Rank Ordering:

- 1. Agree on the criteria for ranking ideas
- 2. Identify each idea on the list with a letter of the alphabet
- 3. Individually list the letters on paper and indicate the rank of each idea, with 1. being the first choice
- 4. Take turns calling out the ranking of the ideas
- 5. Record and add the rankings on a flip chart
- 6. Analyze the results, looking at both the total for each idea as well as individual rankings





Structured Decision

A group decision-making technique designed to lead a group to consensus on a list of five or fewer ideas.

How to Conduct Structured Discussion:

- 1. Agree on the criteria for the decision
- 2. Take turns expressing points of view without interactive debate
- 3. Summarize points of agreement after all members have had an opportunity to speak uninterrupted
- 4. Debate and discuss conflicting ideas
- 5. Continue to discuss and debate the ideas until a decision is reached





The Affinity Diagram

- An organizing tool for identifying the major themes out of a large number of ideas, opinions or issues.
- It groups those items that are naturally related and then identifies the one concept that ties each group together. It is a creative rather than logical process.
 - Use when:
 - Chaos exists
 - The team is drowning in a large number of ideas
 - Breakthrough thinking is required
 - Broad issues/themes must be identified





The Affinity Diagram

- 1. Phrase issue to be considered
- 2. Generate and record ideas using NGT (use post-it notes or cards)
- 3. Have each person state ideas and put post-its on a wall, table, or flip chart
- 4. Sort the post-its into related groups
- 5. Create the header cards















Homework & Next Steps

Danisha Charles Healthy Start TA & Support Center



Action Learning Until We Meet Again Putting what you learn into motion



- Try 7 step meeting process
- Ask: "what are we trying to do, for whom?"
- Generate some change ideas with staff
- Run a brainstorming session
- Try a matrix
- Ask a client about an untold truth

Next up:

Testing changes



Healthy Start CoLab



 Connect with your fellow Learning Academy participants and Jane on the Healthy Start CoLab!

 If you do not have a CoLab account, please email healthystart@nichq.org





Next QI Learning Academy Session

Friday, April 16 from 2-4 p.m. EST





Healthy Start Deadlines & Events



March 2021

Deadlines:

Mar 15 HSMED-II Report (CSV or XML) Due Mar 31 Aggregate Report (Excel) Due

Events:

- Mar 3 HS Breastfeeding Cohort Meeting #1 Cohort members only
- Mar 4 NHSA Women's Health Webinar
- Mar 9 Fatherhood Talk Tuesday
- Mar 10 HS CAN Cohort Meeting #3 Cohort members only
- Mar 17 HS COIN Meeting #4 COIN members only
- Mar 17 HS Evaluation Cohort Meeting #1 Cohort members only
- Mar 18 Quality Improvement Learning Academy Meeting #2
- Mar 19 Building a Successful Fatherhood Program Workshop: Part 2
- Mar 24 HS Fatherhood Cohort Meeting #3 Cohort members only
- Mar 29 Networking Café: Maternal Health Clinician Funding

Can be found on the EPIC website or bit.ly/hs-deadlines-and-events





Survey



- Please scan the QR code or visit https://link.nichq.org/1dn to complete the survey
- Your responses will help shape the future Learning Academy sessions!









Questions?

Email Jane Taylor at jane1taylor@mac.com or the TA & Support Center at healthystart@nichq.org



