

#### March 2025

### Trinity Health National Learning Institute

# Developing and Maintaining Effective Collaboratives

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# Agenda

- Welcome and Overview
- What Makes a Collaborative Effective at Working Together for a Common Purpose?
- Aligning Systems for Health: The Featured Set of Measures
- Case Study Examples and Application Worksheet
- Effective Meeting Design and Facilitation
- Supporting Teams Through the Stages of Group Development
- Closing

By the end of today's workshop, you will be able to:

- Identify top reasons collaboratives are effective and ineffective at working together for a common purpose.
- List at least 3 measures to determine if collaboratives are aligning well.
- Apply tips and techniques to improve meeting facilitation and group effectiveness.

If you want to go fast, go alone. If you want to go far, go together. – African Proverb

- Improves engagement
- Fosters inclusivity
- Builds connection
- Drives innovation
- What else?

#### **Table Discussion**

# • What makes a multisector community collaborative EFFECTIVE?

#### What is the biggest reason collaboratives are INEFFECTIVE?

- Go around the table and each person will share their 3 ideas on what Makes a Collaborative Effective.
- 2. Group the same or similar concepts together on the table.
- Repeat the same process for the top reason
   Collaboratives are Ineffective.
- 4. Groups will share their top findings with the large group as the facilitator records on the flipchart.

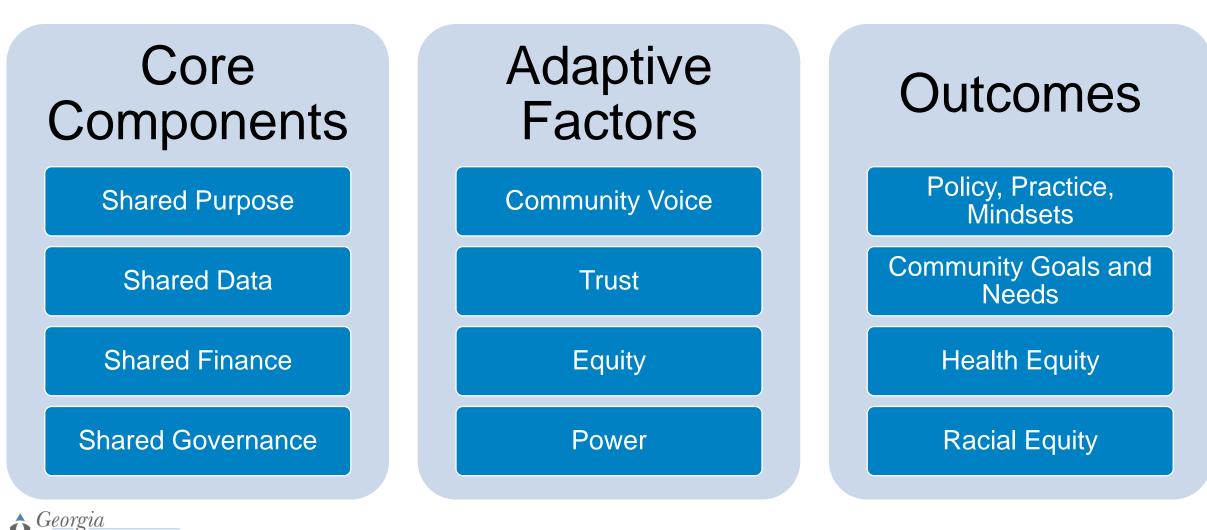


# Georgia Health Policy Center





### **The Featured Set**



# The Featured Set

### MeasuringAligning.org and Governance Notes

- Formalizing governance (may contribute Risk management to trust)
- Depth
- Repeatable
- Balancing mission and business
- Continuous improvement (and data)
- Connecting to policy and outside / broader governance
- Communication strategies
- Relationships
- Boundaries
- Clarity of vision and intent

- Transparency
- Change management
- Pivoting taking time to evaluate the path
- Ownership to the community
- Investment (time & money)
- Clear lines of responsibility
- Mission creep staying true to mission and goals
- Creative not changing the work...changing the framing



# **Case Study:**

The Georgia Apex Program: A School Based Mental Health Program in Georgia

- Began with a robust governance structure
- Built data collection into initiative from day one
- Used pilot data to obtain buy in from state government
- During the 2023 2024 school year:
  - o 2 Government agencies
  - o 30 community provider agencies
  - o 468 community mental health staff
  - o 808 schools (104 in pilot)
  - o 6,328 students (1,565 in pilot)
  - o 231,531 mental health services provided



### Case Study: The Georgia Apex Program





Apex Coordination and	Apex staff coordinate with other service providers in the community		24%	54%
Collaboration	Meetings and training are regularly held with other health and mental health staff at the school	31%		46%
• Source: MHPET 2023- 2024	Apex staff coordinate with other health and mental health staff at the school		28%	59%
	Apex staff provide consultation to school staff		27%	53%
	Apex staff maintain relationships with school staff		31%	52%
	1 (not at all in place)	■ 4	■ 5 🔳 6 (fully	in place)

### Apex Therapists Embed in Schools

• Source: YEAR 2023-2024 Indicators of the providers' integration into the school influence successful program implementation.

School counselors maintain communication	91%
Have a dedicated workspace	76%
Attend staff meetings	76%
Administration maintains communication	64%
Teachers maintain communication	55%
Issued a school ID	47%
Are part of the disciplinary team	44%
Included in electronic communication	38%
Issued a school email address	23%

# **Case Study**

#### An Accountable Communities for Health Initiative in Northeast Texas

- Began with a robust governance structure
- Made obtaining data part of their initiative
  - Started with obtaining data, before even beginning their program
- Used granting period to pilot:
  - Innovative program to treat social determinants of health
  - Community and corporate partnerships
- Used pilot data to obtain buy in by city government



Case Study: An Accountable Communities for Health Initiative in Northeast Texas





# Bringing it together: What do they have in common?







# Effective Facilitation and Meeting Design

## What is facilitation?

#### Dictionary

Definitions from Oxford Languages · Learn more

Search for a word



/fəˈsiləˌtāt/

verb

make (an action or process) easy or easier.

Think of any meeting participants as your customers.

How can we make it easier for them to fully participate, engage, and achieve the meeting objectives?



Information in interactive group meetings can be presented and debated which can lead to creative problem-solving and broader support for programs and solutions



# Why are group interactions important?

Group interactions provide an opportunity for individuals to:

- Express their views in detail
- Hear the opinions of others
- Keeping people engaged
- Make connections; understand commonalities and differences
- Allow for power-sharing
- Expand networks
- Collectively develop resolutions to problems

# What is the purpose of your next meeting?

(Knowles, 2015; Lachapelle & Mastel, 2019)

### **An Effective Facilitator**

- listens and observes
- uses visual aids effectively
- records ideas legibly
- asks probing questions
- thinks quickly
- acknowledges and responds to emotions
- paraphrases
- summarizes
- resolves conflict
- creates a safe environment

- Inclusive; engages everyone
- Infuses fun; uses humor effectively
- **knows a variety of techniques** for group discussions, including problem-solving and decision-making
- designs or chooses appropriate group discussion techniques
- understands people and groups, and
- energizes the group.

#### Reflection

- Is this you?
- Think about when your group may need an outside neutral facilitator.

### **Meeting Design: Ethical Considerations**

Meeting design is the intentional act of planning and preparing meetings in advance which follows a process and includes key elements such as ethical and equity considerations. Effective meeting design provides a foundation for effective facilitation.

#### **General ethical considerations**

- Confidentiality
- Consent
- Professionalism
- Respect for group members/participants
- Potential impacts

#### **Trauma-Informed Principles**

- Safety: Create space so people feel culturally, emotionally, and physically safe
- Transparency: Share what is happening and what will happen
- **Choice:** Respect how people engage
- Collaboration: Share power and help people build relationships
- Cultural history and identity: Reflect on the identities of the individuals in the design or experience

(Non-profit Learning Lab: Trauma-Informed Facilitation) (University of Kansas, 2022)

# Reflection

How might you apply traumainformed principles to future meeting design and facilitation?

#### **Trauma-Informed Principles**

- Safety: Create space so people feel culturally, emotionally, and physically safe
- Transparency: Share what is happening and what will happen
- **Choice:** Respect how people engage
- **Collaboration:** Share power and help people build relationships
- **Cultural history and identity:** Reflect on the identities of the individuals in the design or experience

(Non-profit Learning Lab: Trauma-Informed Facilitation) (University of Kansas, 2022)

## **Meeting Design and Facilitation**

### **Meeting Purpose Drives Design**

**Meeting design** is the intentional act of planning and preparing meetings in advance which follows a process and includes key elements such as equity considerations

#### **Meeting facilitation** has basic principles:

- A facilitator is a guide for the meeting process not the seat of wisdom and knowledge. The facilitator is not there to give opinions but to draw out the opinions and ideas of group members.
- Facilitation focuses on how people participate in the process of learning or planning in addition to reaching the agreed-upon meeting goals.
- A facilitator is often neutral; abstains from decisions. (not always)
- A facilitator ensures equitable participation and acts to reduce disruptions and potential harm.

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### **Designing an Effective Agenda**

Topics	<ul> <li>What topics do you need to address?</li> </ul>	
Outcomes	<ul> <li>For each topic, what outcome do you want to see?</li> </ul>	
Processes	<ul> <li>What activity(ies) will best support the group to achieve each desired outcome?</li> </ul>	

Remember to consider:

- Meeting purpose
- Stage in group development

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- Inclusivity
- Resources
- Time

# **Template for Meeting Structure**

**Facilitators** act as a guide through the meeting structure. Some meeting components may vary depending on the type of participants, objectives, and decision-making goals.

### **Template for meeting structure**

- Outline objectives and goals
- Establish group agreements
- Encourage participation
- Decision making processes (bringing closure)
- Seeking commitments
- Summarizing results and follow-up
- Closure activities

### **Agenda Development Guidelines**

- Overall purpose
- Specific objectives and correlating outcomes for this meeting/session that must be met
- Who must attend this particular meeting? Roles?
- What pre-work or information will participants need?
- What type of opener is needed to foster comfort?
- What amount of time for discussion is needed?
- What decisions must be made?
- What is the potential resistance/ issues? Where? Who?
- Are there any specific group agreements that need to be established?
- How will you know you it was successful?

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#### Meeting Agenda Design Template

Overall Meeting Purpose:						
:	Obje	ctives (What do w	e need to accomp	olish?)		
Members Needed (Who ab must be there?)	osolutely	Ro	le		Specific Needs	
Information or Pre-work for Participants (List items/info)		Person Responsible			Due Date	
What specific group agreeme	ants need as	tabliched?				
Group Agreement Needed		Why?	How	?	Interventions	
What type of Opener is need	ed? Purpos	ie?	I		ł	
Activity Steps		Responsible	Time	1	Materials	

Discussion Items (Consider i	nformation sharing needed, pla	anning discussions, problem-so	olving, relationship building	
or process and conflict resol				
Discussion Items	Purpose/ Outcome Desired	Special Contributors or	Time Needed/% of	
		Reference Material	Meeting	
	ficulty level and empowerment			
Decisions to be Made	Type of Decision Needed	Materials Needed	Time Needed/ % of	
			Meeting	
Potential Barriers/ Solutions				
Potential Resistance or Barrier	Where?	Who?	Solutions	
-	id we accomplish the objective		by consensus? How will we	
easure what matters and what makes the collaborative more effective or ineffective? Element to Measure How? Question? Met		Method		
	1			



How will you use facilitation in the next few months?

(Massachusetts Institute of Technology, n.d.) (University of Kansas, 2022)

## **Meeting Structure**

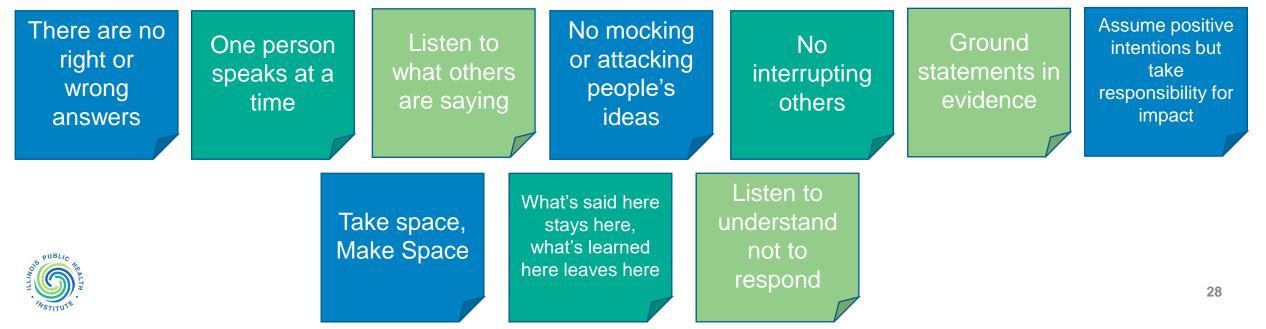
#### Outline objectives and goals

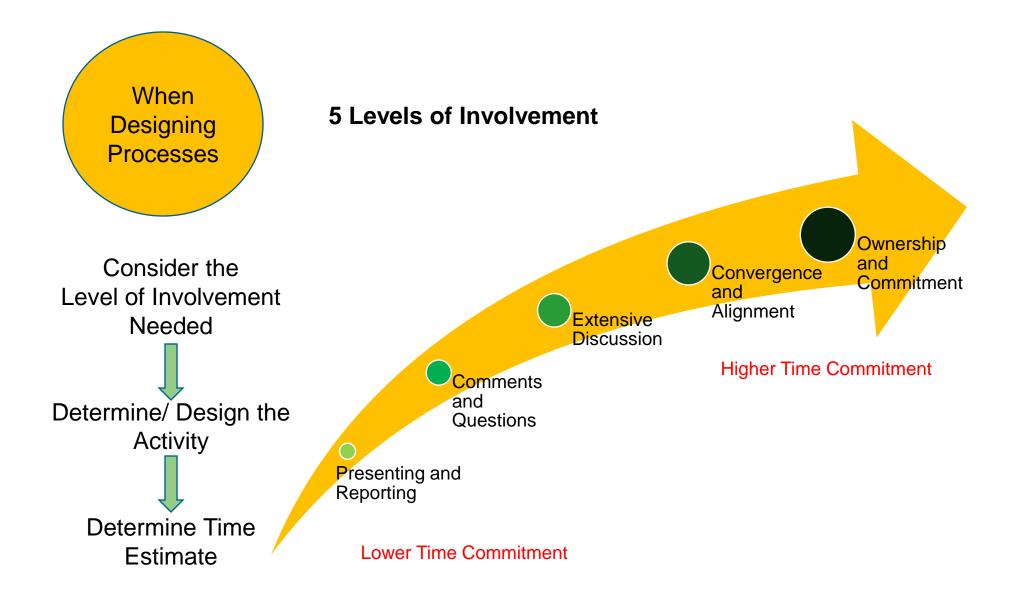
 Be transparent about objectives and goals for a meeting. Having an unfocused meeting without clear goals can significantly decrease meaningful engagement.

#### Establish groups agreements

• Don't be afraid to refer to the group agreements as needed throughout a meeting or add group agreements.

#### Examples of group agreements to encourage participation





## **ORID Focused Discussions**

#### What is ORID?

- Series of questions that guide group conversation.
- Allows a facilitator to provide an environment for collective thinking to take place within a limited timeframe

### When to use ORID...

- Need meaningful dialogue
- To broaden a group's perspectives
- To elicit clear ideas and conclusions
- To allow the entire group to participate

Adapted from: ToP<sup>®</sup> Group Facilitation Methods: Focused Conversation ©The Institute of Cultural Affairs, 1991, 1994, 1996, 2000

# **Common Uses**

- Collect data and ideas
- Discuss tough issues
- Reflect on important issues or events
- Work as a group on presentations or reports
- Reflect on accomplishments or failures, giving an opportunity for learning
- Focus multiple interests on a particular topic or issue
- Increase understanding of "givens" in a situation
- Explore levels of consensus that may already exist within the group
- Avoid heated arguments by providing thoughtful dialogue
- Move any discussion to a productive end

Adapted from: ToP<sup>®</sup> Group Facilitation Methods: Focused Conversation ©The Institute of Cultural Affairs, 1991, 1994, 1996, 2000

### **ORID Focused Discussions**

#### Objective – WHAT?

- · Facts and data
- Senses see, hear, taste, smell, touch

#### Reflective – SO WHAT?

- · Reactions to the facts and data
- Gut-level feeling

#### Interpretive – NOW WHAT?

- Critical thinking on the experience or issue
- Value, Significance or Meaning

#### Decisional – HOW? NEXT STEPS

- Future resolve, collective opinion, proposed next steps, something that can and will be done
- Shared definitive responses to discussion

# **ORID Discussion**

O Objective Level	<ul> <li>✓ To examine the data</li> <li>✓ What do you see?</li> <li>✓ What factual statements</li> <li>✓ To identify can you make based on the data?</li> <li>information</li> </ul>
R Reflective Level	<ul> <li>✓ To encourage participants to make connections</li> <li>✓ What surprised you?</li> <li>✓ What encouraged you?</li> <li>✓ To encourage free flow of ideas and imagination</li> <li>✓ How does this make you feel?</li> </ul>

www.stanford.edu/class/cee320/**ORID**template.doc

I Interpretive Level	<ul> <li>✓ To identify patterns and determine their significance or meaning</li> <li>✓ To articulate underlying insights</li> </ul>	<ul> <li>What does the data tell us? What new insights do you have?</li> <li>What good news is there for us to celebrate?</li> <li>What doesn't it tell us and what else might we need to know?</li> <li>What areas of need seem to arise?</li> </ul>
D Decisional Level	<ul> <li>✓ To propose next steps</li> <li>✓ To develop an action plan</li> <li>✓ To make decisions</li> <li>✓ To experience "coming together"</li> </ul>	<ul> <li>✓ What are our proposed next steps?</li> <li>✓ What decisions can we make?</li> <li>✓ What is our action plan for moving forward?</li> </ul>

### The Facilitator's Second Best Tool... Silence

- Be prepared for silence
- Allow silence
- Get Comfortable
- Count to 10

### **Common Mistakes**

- Changing participants' words
- Taking sides
- Asking too many leading questions
- Unconscious selling
- Not checking assumptions
- Answering content questions
- Favoring one person or side over another

#### **Solutions**:

Check-in with participants. Watch body language and change in participation. Ask...Evaluate **Decision** Making

Decide which type meets your need and your stage of group development

- Consensus Building
- Multi-voting
- Compromising
- Majority Voting
- One Person Decides
- Supermajority

Resources for facilitating decision-Making: <u>Facilitator's Guide to Participatory Decision-Making: 2<sup>nd</sup></u> <u>Edition, Sam Kaner, 2007</u>

https://www.seedsforchange.org.uk/shortconsensus.pdf

https://www.naccho.org/uploads/downloadable-

resources/Gudie-to-Prioritization-Techniques.pdf

### Consensus – allows a group to share power

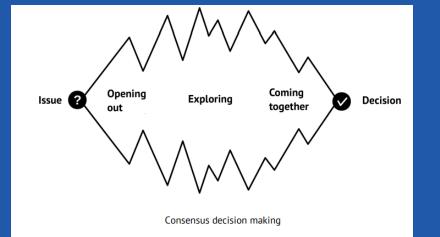
- Committed to finding solutions that everyone actively supports – or at least can live with
- In consensus, no decision is made against the will of an individual or a minority.
- If significant concerns remain unresolved, a proposal can be blocked and prevented from going ahead.
- The whole group has to work hard to find win-win solutions that address everyone's needs.
- Used widely by people around the world working towards a more just and equitable society

#### Tips

- The process may vary.
- Focus is on cooperation.
- Explore differences.
   Understanding moves us to find win-win solutions.
- Check to be sure we have the minimum level of agreement – everyone can support it.
- Announce the decision to ensure everyone is clear.



### Stages of Consensus Process



#### **Opening Out**

Similar to brainstorming, people bring **different perspectives, information and ideas to the table**.

Resist the temptation to solve or make proposals at this stage.

#### **Exploring**

The group **explores all the different options, wants, and needs**. This can feel messy – it can be hard to see the way forward when everyone is grappling with lots of ideas and different people's needs. A new factor comes up and you have to go back to exploring differences. **Necessary to understand where everyone is coming from.** 

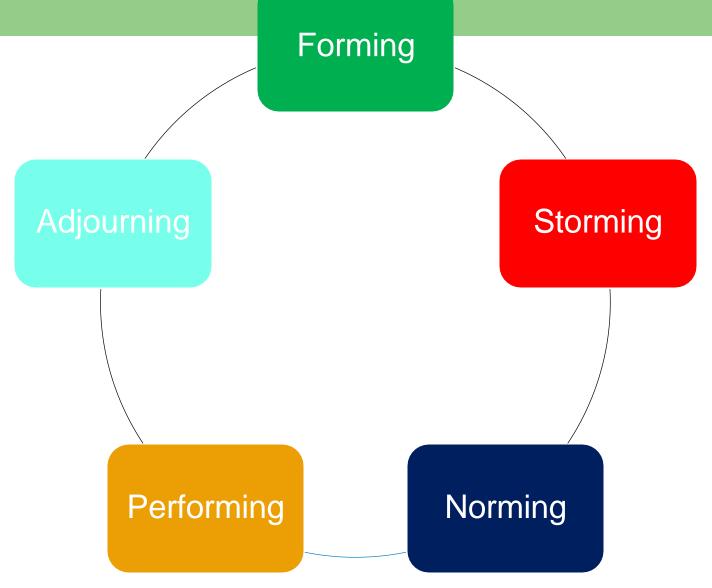
#### **Coming Together**

Exploring enables the group to come together in finding a solution that everyone can support.



## Supporting Teams Through Stages of Group Development

### **Stages of Group Development**



### Form

- Goal: "Count me in"
- Task: Orientation
- Concern: Inclusion

#### **Initial Concerns**

- > Will we succeed?
- > Will we be open?
- Will I have some degree of control?
- Do I want "in"? What is expected?

### Storm

- Goal: "We are all in charge"
- Task: Organization
- Concern: Control

### Norm

- Goal: "Speak your mind"
- Task: Communication
- Concern: Openness

### Perform

- Goal: "We're succeeding"
- Task: Collaboration
- Concern: Success

#### Characteristics of a Successful Team

- Gets the job done.
- Openness and teamwork.
- > Members are in charge.
- Members want to be on the team.

### Stage 1: Forming

#### **Types of Behavior:**

- driven by a desire to be accepted
- avoid controversy or conflict
- serious issues and feelings are avoided
- people focus on being busy with routines
- individuals are also gathering information and impressions
- trying to determine what is appropriate

#### Task Focus:

- orientation to scope of the team's task
- understand what is to expected

### Forming

### **Stage 2: Storming**

#### Types of Behavior:

- different ideas compete for consideration and team members open up to each other and confront each other's ideas and perspectives
- some team members will focus on minutiae to evade real issues
- in some cases storming can be resolved quickly, in other cases, the team never leaves this stage. The maturity of some team members usually determines whether the team will ever move out of this stage

#### <u>Task Focus:</u>

 team addresses issues such as what problems they are really supposed to solve, how they will function independently and together and what leadership model they will accept

### Storming

### **Stage 3: Norming**

### Types of Behavior:

- team members adjust their behavior to each other as they develop work habits that make teamwork seem more natural and fluid – cohesion
- agree on rules, values, professional behavior, shared methods, working tools and even taboos
- team members begin to trust each other and feel good about being part of the team

### <u>Task Focus:</u>

- data flow between members
- ideas are free flowing and they solicit and give each other feedback on actions related to the task

Norming

### **Stage 4: Performing**

### Types of Behavior:

- function as a unit as they find ways to get the job done smoothly and effectively without inappropriate conflict or the need for external supervision.
- team members have become interdependent, motivated and knowledgeable.
- team members are now competent, autonomous and able to handle the decision-making process without supervision.
- dissent is expected and allowed as long as it is channeled through means acceptable to the team.

### <u>Task Focus:</u>

 team will make most of the necessary decisions and is totally focused on the problem

Performing

### **Stage 5: Adjourning**

- Termination; concluding the team
- Emotional sometimes relief
- Later a feeling of loss "Deforming and Mourning
- Celebration

#### Task Focus

- Take time to celebrate achievements
- Be sensitive to team members
- Allow for reflection and processing
- Evaluate effectiveness and improvements needed for future

Adjourning

### **Some Cautions**

- Even the most high-performing teams will revert to earlier stages in certain circumstances
- Many long-standing teams will go through these cycles many times as they react to changing circumstances
  - For example, a change in leadership may cause the team to revert to storming as the new people challenge the existing norms and dynamics of the team
- Team leader role changes to participant
- Facilitator needs to be directive at times pointing out destructive behaviors and the impact on the group (privately; without harming others)
- When there are challenges, It's not usually the people...look at the process.

## Reflection

# What stage is your collaborative in right now?

What practices can be done to help advance your collaborative to the next stage or get to the performing stage?



# Thank you

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