ITHS Team Science
Boot Camp



February 1-5, 2021



#### The Institute of Translational Health Sciences

is dedicated to speeding science to the clinic for the benefit of patients and communities throughout Washington, Wyoming, Alaska, Montana, and Idaho.



ITHS promotes this translation of scientific discovery to practice by fostering innovative research, cultivating multi-disciplinary research partnerships, and ensuring a pipeline of next generation researchers through robust educational and career development programs.



#### Workshop Objectives



As facilitators, our goal is to model psychological safety & trust

- Identify the value of working in teams & characteristics of high performing teams;
- Introduce skills to improve research projects by leveraging strengths & expertise of team members;
- Provide strategies & tools to help teams create outputs;
- Create a safe environment for your team to practice skills & strategies.

### Workshop Format/Logistics

- Participant packet includes Zoom information, agenda, & handouts/resources
- Train-the-trainer model: consider who isn't here today from your team
- Interactive format use the chat to ask questions during the sessions
- Dedicated Team Time

#### **Zoom Features**

- Zoom Tool Bar: includes chat, reactions, & mute/video options
- Chat will be monitored for questions, comments, & tech issues
- Please stay on mute unless you are speaking
- We encourage everyone to use their cameras (at least during the break-out rooms)
- Renaming feature

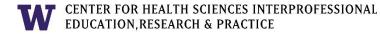
### Day 1 Brief

- 1. Team Science Overview & Application for your Team
- 2. Impromptu Networking
- 3. Clarify your Team Challenge
- 4. Team Agreements
- 5. Team Time



# **Application for Your Team**Brenda Zierler





#### **Team Science Overview**

- What is Team Science?
- What challenges (individual or team) do see experienced on research teams?
- Strategies for improving/addressing challenges?



#### **Comfort Zone**

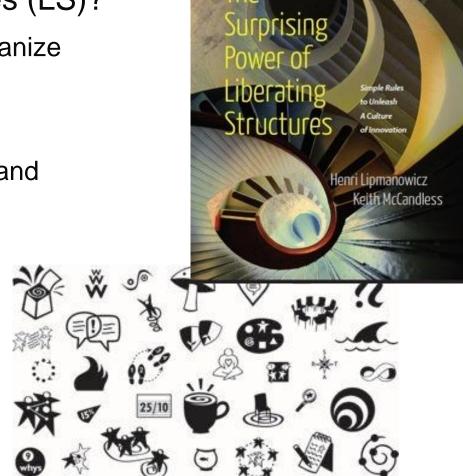


### Team Challenges

Safe, open, productive Work/life balance environment Communication Role clarity New teams Project planning Managing conflict Value-added meetings and management teams Giving and receiving **Multi-located** Shared goal(s) or feedback teams Team processes purpose

# Liberating Structures

- ► What are Liberating Structures (LS)?
  - Interactive methods to help organize groups
- When to use LS?
  - Share information at meetings and conferences
  - Planning and strategy
  - Connecting to each other
- ▶ Why use LS?
  - Inclusive of all participants
  - Adaptable





### Liberating Structures: Impromptu Networking

#### How it works:

- You will be randomly assigned to a 3-person breakout room
- Answer the prompt below (~10 mins total). Make sure everyone has a chance to answer & discuss the prompt.

- 1. Introduce yourself
- 2. What team are you here with?
- 3. How has the Covid-19 pandemic made working in teams harder?
  - 4. What has been a positive?

### Impromptu Networking

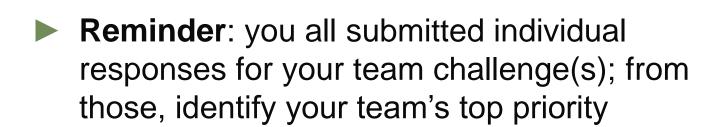
#### **DEBRIEF**

- What did you learn about your fellow Boot Camp attendees?
- What went well with this activity?
- Anything that could be improved for next time?



## Clarify Your Team Challenge

Goal: pick one team challenge to focus on this week as a team



### 1-2-All Activity – Clarify Your Team Challenge

1 MIN

Individually reflect on the challenge(s) identified in the pre-survey & how they are affecting your team

**10 MIN** 

In breakout rooms, discuss the challenges with your team

5 MIN

As a team, identify <u>one</u> challenge to focus & work on over the next 1.5-days

After this activity: chat your team's challenge in the chat box to Nicole or Laurel

## **TRIZ**



What could YOU do to reliably create the WORST, most INEFFECTIVE team functioning?

### Step 1: Brainstorm

What could YOU do to reliably create the WORST, most INEFFECTIVE team functioning?

#### Structure:

- Reflect Alone (1 min)
  - Discuss as:
  - Team (5 mins)
- Whole Group Report Out (verbal &/or chat)

\*Write down your thoughts as we go through this exercise!

### Step 2: Reflect

#### Reflect

Is there anything on your list or that you heard in the report out that you have done in a past team?

Indicate on your list any items that you have done or seen done in other teams

### Step 3: Make a Plan

Discuss your lists & reflections with your team, then:

Take the reverse – "Flip the negative"

- ► Have you had similar negative experiences?
- ► What is the positive that you want to happen
- ► What do you want to do to make the positive happen



## Step 4: Identify Team Agreements

Summarize 4-6 team agreements for your new group based on TRIZ results

#### Examples:

#### **Team Agreement**

In order to work effectively and efficiently we have outlined some agreed to follow. Throughout this project we will adhere to the followin

- Attend meetings at agreed times
- Meet all deadlines
- 3. Have a positive attitude
- 4. Do not ignore group communication
- Be honest and willing to ask for help
- Do not assume someone else is doing the work, communicate, ta

### **CCU Team Agreements**

- 1. Suspend Assumptions
- 2. Listen, Don't Re-load
- 3. Balance Advocacy with Inquiry
  - 4. Attribute Positive Intent
  - 5. Minimize Interruptions
    - 6. Strive to Participate

Written by members of the CCU on August 13, 2015



#### Team Time

- You can request a Team Science facilitator to join your team's breakout room for coaching or questions about your project
- At the bottom of your Zoom tool bar, click on "Breakout Rooms"
- Click on "Ask for Help" and then "Invite Host"
- One of the facilitators will join your room

