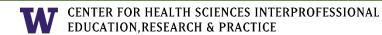
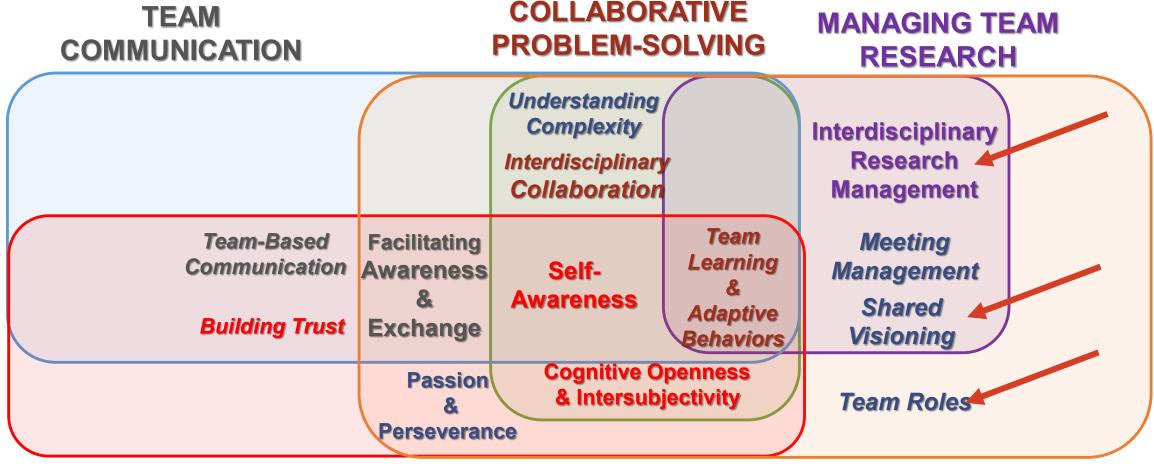


Lean Project Management (LPM)
Jennifer Sprecher





CTSA Translational Team Science Competencies for *Individuals* & Teams



FACILITATING TEAM AFFECT (BONDING)

TRANSLATIONAL TEAM COMPETENCY DOMAINS Individual Competencies Team Competencies



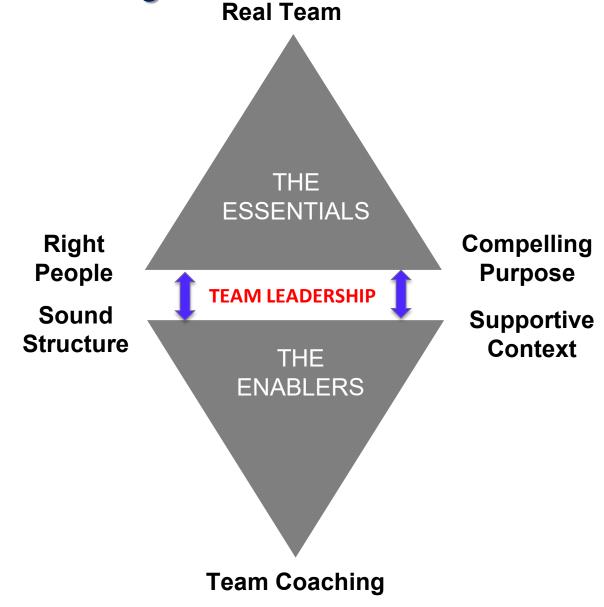
TEAM LEADERSHIP

Lotrecchiano et al, 2020 Individual and Team Competencies in Translational Research Teams. Journal of Clinical and Translational Science.

Create a Common Understanding

TOOLS TO SUPPORT THE 6 CONDITIONS

- Compelling Purpose
- Right Team Members
- Sound Structure





Learning Objectives



- Construct a team charter & apply team process tools
- 2. Develop goal alignment through clear objectives
- Establish & update team member's roles & responsibilities
- Begin to apply project planning & 3 of the 6 Conditions

Project Charters





- Project Management Institute
- Continuous Improvement (PDSA)
- Theories of Change Management



Charter

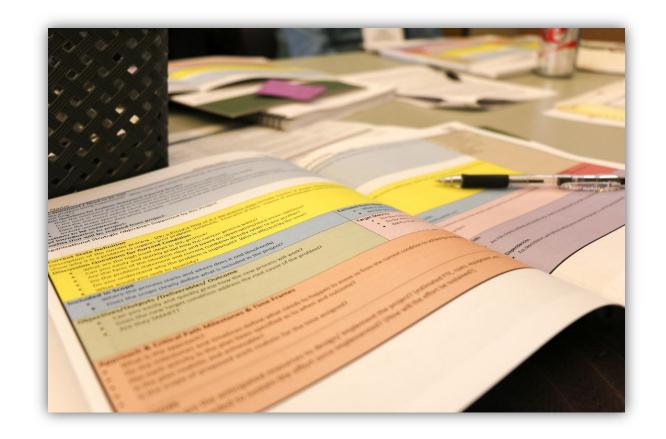
- ► Compelling: reason for being, value from project
- Purpose: objectives & aims in common language
- Who should be on the team
- Evaluation: defines objectives more clearly
- Clarity of roles
- Project plan: milestones & more
- Risks & challenges/dependencies



The Charter

ALL IN 1 LOCATION

- ► Facilitator Copy
- ► Blank Copy



Clarifying the Objective

PROJECT CHARTER SECTION A, C, F, G, H – PROBLEM STATEMENT

- What problem is your project addressing?
- What are the benefits of addressing it?
- ► What are the objectives of your project?
- Alignment to sponsor objectives
- Objectives & deliverables
- In and out of scope
- Evaluation- does it work?



Team Exercise – Clarify the Objective

BREAKOUT ROOMS; 20 MINUTES

- Complete Charter sections A, C, F, G
- Use the Charter form or a separate sheet
- Remember: to promote equal speaking time:
 - Promote equal speaking time (i.e., share the floor, 1 thought at a time, allow 1-3 responses before adding more)
 - Keep your responses brief think elevator pitch
 - All of the team has a common understanding



The Team

End-Users, Community PROJECT CHARTER SECTION B & D Members Roles **Sponsor Team Lead Facilitator** Member WHO **WHO WHO CAN KNOWS CARES ACT**



Roles and Responsibilities

XX Project Roles Updated 1/10/2020

SubTeam	Person/Contact	Role	Meetings Attending/ Volunteer roles	Expertise	Ethics & Research training Certificate Date- Expiration Date	FTE Yr 1
Overall Project	Dddd dd@xx.com	 PI Identify article possibilities and authorship of each article Manage and allocate budget in compliance with contract 	DRG- lead Test Strip Application Summary Project Planning meeting All Team- lead Lead	Patient centered research Global research	4/1/20- no expiration	.3
Overall Project	BB bb@xx.com	Build platform for project planning Work with members to identify activities and create milestones Facilitate all team meetings Schedule all team and clinical meetings Address project planning and execution issues as arise Clarify roles, responsibilities and work to ensure responsibilities match FTE	Project planning meeting All Team-facilitator	Project management Facilitation Planning Consensus building	N/A	.05

Team Exercise

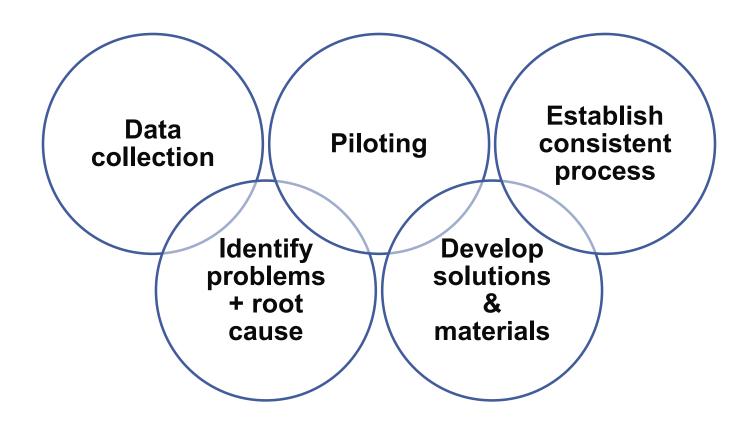
BREAKOUT ROOMS; 15 MINUTES

- ► Complete Charter sections B, D & Roles document
- ▶ Utilize Charter form or a separate sheet & Roles tool

Charter – Creating the project plan



What is the process to reach your objectives?

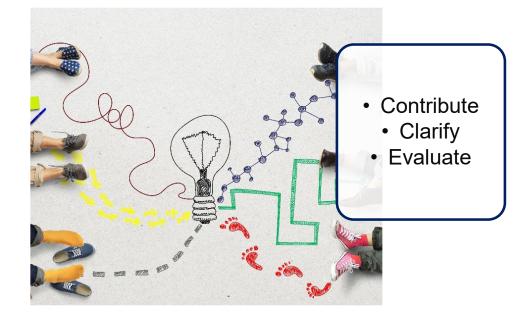


Tools

Flowcharting



Brainstorming



Team Exercise – Project flow chart

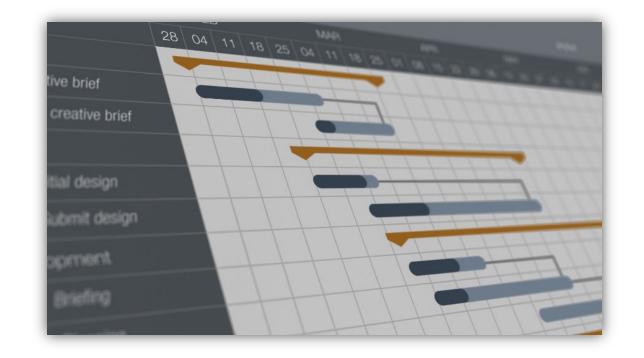
BREAKOUT ROOMS; 20 MINUTES

- ▶ Use Post-it note flowcharting to map out one deliverable or aim
 - Starting point/ending point
 - Brainstorm steps
 - Place them in order
 - Add timing
- ► Remember the rules of brainstorming:
 - Contribute
 - Clarify
 - Evaluate



Work Plan- moving from post it notes

- Calendar
- Word
- Excel
- Smartsheet



Adding to your plan

- Risks
- Challenges
- Dependencies

Identify and mitigate



Preparation for Tomorrow

PREWORK

- Review your 3 self-assessment results:
 - Social Style Self-Perception Profile (see email from TRACOM)
 - ► Thomas Kilmann Conflict Mode at https://Elevate.themyersbriggs.com/Respondent/ReturningUser?tokenId=2c309443-0d98-ed11-a8de-000d3a36c7a5
 - Emotional Intelligence Questionnaire at https://collaborate.uw.edu/wp-content/uploads/2021/01/TS_BC_2021_Emotional_intelligence_questionnaire.pdf
- Read or listen to "What Does Modern Prejudice Look Like?" at https://www.npr.org/transcripts/177455764

Additional Resources

- ► ITHS Career Development Series (CDS) trainings include:
 - ► Team Science Seminar Series (listed below)

Title	Date	Presenter	Event Page Link	
Introduction to the Team Science Seminar Series 2022-2023: Why is Team Science Important?	6-Oct-22	Erin Blakeney	https://www.iths.org/event/introduction-to-the-team-science-seminar-series-2022-2023-why-is-team-science-important/	
Building Self-Awareness and Leadership Traits for Team Effectiveness	3-Nov-22	Brenda Zierler	https://www.iths.org/event/building-self-awareness-and-leadership-traits-for-team-effectiveness/	
Setting the Foundation for Successful Meeting Management	1-Dec-22	Jennifer Sprecher	https://www.iths.org/event/successful-meeting-management/	
Building an Interdisciplinary Research Team	5-Jan-23	Brenda Zierler	https://www.iths.org/event/building-and-sustaining-your-interdisciplinary-research-team/	
Growth Mindset & Giving and Receiving Feedback	2-Feb-23	Michael Johnson	https://www.iths.org/event/growth-mindset-and-giving-receiving-feedback/	
Leading with Intention: Foundational Skills for Handling Interpersonal Conflict	2-Mar-23	Sara Kim	https://www.iths.org/event/handling-interpersonal- conflict/	
Creating engagement: Facilitation from Chaos to Construct	6-Apr-23	TBD	Coming soon	
Multiple-PI Collaborative Grant Applications	27-Apr-23	Panel	Coming Soon	
Diversity, Equity, and Inclusion in Team-Based Research	4-May-23	TBD	Coming soon	
Engaging Communities in Interdisciplinary Research	1-Jun-23	TBD	Coming soon	



Team Time

CHARTER

- Charter:
 - Objective of your team:
 - What problem is your project addressing?
 - What are the benefits of addressing it?
 - What are the objectives of your project?
- Team Roles:
 - Are there sub-committees?
 - Are certain members responsible for certain areas?
 - What is the FTE allocated?
 - Do you have community members present?
- Complete other areas of charter



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 toolbar, click on "Breakout Rooms"
- Click on "Ask for Help" and then "Invite Host"
- One of the facilitators will join your room

