

Making Change Work in Primary Care

A Conversation with Team Based Care Faculty, Coaches and Teams

October 12, 2016



Why talk about change?

"We make a change, but no one continues to do it."

"We get a lot of push back on change." "Too much change, I have change fatigue."

this was told me happening!"

"I am afraid this will make my day even worse"

"There is just not enough communication around here!"





Strategies for Addressing Change

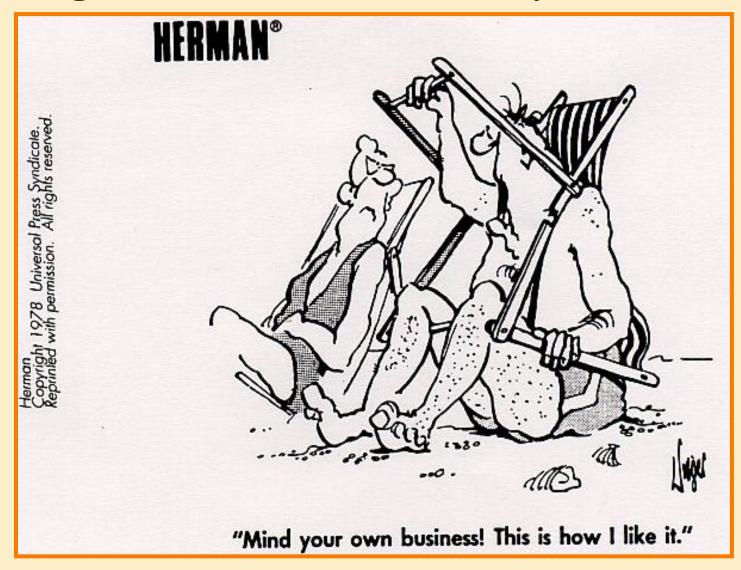
Performance
Improvement-managing
small but important
process changes

Leadership Change Strategies-managing large organizational transformative change





1. Agreement there is a problem





2. Develop a vision or picture



- Think of what work would be like if fixed this.
- What if we fixed this for patients?
- How would the new model look and feel?
- Leadership help to prioritize the change work



3. Create a clear plan

- Align PDSAs with the aim. The clearer and more specific the aim to solve the problem, the more likely you will succeed
- Share with staff how you will proceed
- Explicitly address ways to test worries in plan
- Learn from every PDSA
 - Shrink the change
 - Build commitment with multiple iterative test cycles



IHI Model for Improvement

What are we trying to accomplish?

How will we know that a change is an improvement?

What changes can we make that will result in improvement?

Setting Aims

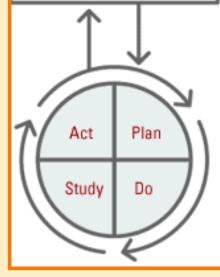
Improvement requires setting aims. The aim should be time-specific and measurable; it should also define the specific population of patients that will be affected.

Establishing Measures

Teams use quantitative measures to determine if a specific change actually leads to an improvement.

Selecting Changes

All improvement requires making changes, but not all changes result in improvement. Organizations therefore must identify the changes that are most likely to result in improvement.



Testing Changes

The Plan-Do-Study-Act (PDSA) cycle is shorthand for testing a change in the real work setting — by planning it, trying it, observing the results, and acting on what is learned. This is the scientific method used for actionoriented learning.



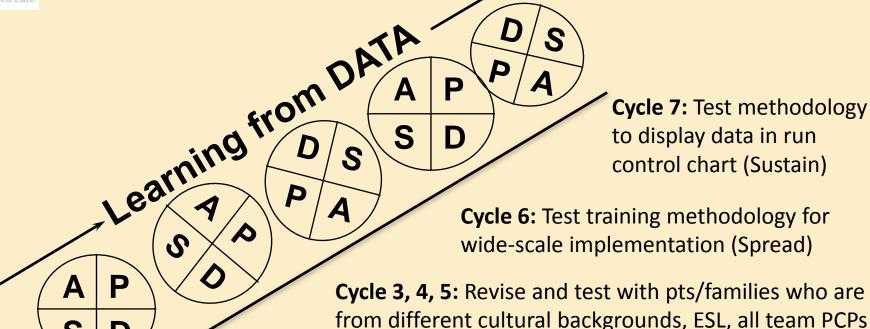
Optimize PDSAs to Test Changes

- Choose the right SMALL tests
 - Leadership oversight of the process
 - Test with staff and include patients
 - Shrink the change
- Make your best prediction
- Schedule time to study
 - A "failed" PDSA is just succeeding in learning what doesn't work!
 - Share, record and save the learning
- Iterative tests of change to optimize learning



Goal: Improve quality of life for children with asthma

Aim: Improve patient engagement by assuring 85% of kids with asthma will have an up-to-date Asthma Action Plan by 6/2017



Introduce Written Asthma Action Plans

Cycle 1: Test with 1 MA/1 patient/family/1 clinician/1 day

Cycle 2: Revise and test with 2 MAs and the next 6 patients/families



Common PDSA Errors

- Too much in one PDSA
 - EHR upgrades, ICD10, reporting UDS
- Using PDSAs for information gathering
 - E.g. collect no-show data
- Using PDSAs to complete tasks on the project
 - E.g. find a group visit curricula for diabetes groups
- Trying to do comparative studies with PDSAs
- Labeling spread as a PDSA
 - Staff confusion about what is a test/change



4. Clearly communicate the "ask"

- Be very clear with each person about their part in the process
 - Next Tuesday, I need you to...
- Sculpt the path
- What's in it for me?
- Get communication out
- Get communication in





Moving on to Assuring Spread

- Four steps (4 P's):
 - 1. Agreement on the existence of the **p**roblem (start early)
 - 2. Describe the **p**icture of the solution (use learning from PDSA results)
 - 3. Create and share a very clear transition plan
 - 4. Explain the **p**art the next group plays in adopting the change
- Very important in the spread to avoid variation



Understanding Organizational Change

Three Phases of Transitions			
	Endings	Neutral	Beginnings
Phases of Transition	Letting go of old ways and identities	The old way is no longer acceptable, but the new way is not comfortable yet.	New identity, new energy and new sense of purpose that makes the change begin to work.
Common Emotions	 Fear Denial Anger Sadness Disorientation Frustration Uncertainty Sense of Loss 	 Confusion Uncertainty Impatience Resentment Low morale (low productivity) Anxiety about role, status, or identity Skepticism 	 Acceptance High energy Embracing possibilities Hope Openness to learning Renewed commitment
Common Strategies for Navigating the Stage	 Accept resistance Understand emotions Encourage "talking" about it Listen empathetically Communicate openly Provide education about the future state 	 Sense of direction Goals Encourage "talking" about feelings Give/obtain feedback Set short-term goals for quick wins Boost morale Look for ways to contribute to success of change 	 Link personal goals to long-term objectives Highlight successes about the change Celebrate

TIPS:

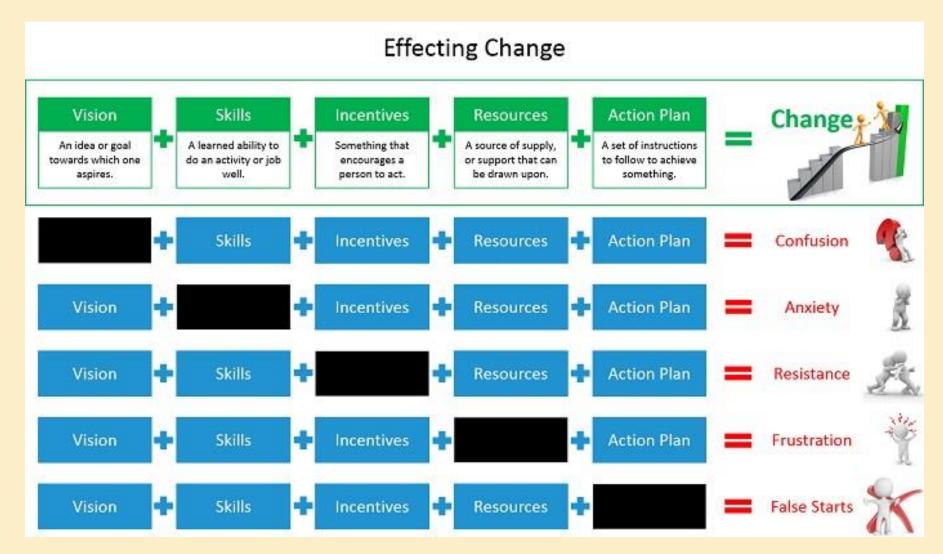
- 1. Don't get impatient or try to push people through. Guide them positively and sensitively through the process.
- 2. Remember that everyone will not reach each stage at the same time AND that people can vacillate between stages, depending on what they think/feel about the change.

Help manage workloads

3. Take time to celebrate the change!



Understanding Organizational Change





Create a Quality Habit

- 1. Formal process for improvement
 Begin with leadership oversight
 Choose a methodology and use it
- 2. Review prior PDSAs

 Critical for shared learning, must have central access
- 3. Expect completion with summary of results
 Get commitment at the time the PDSA is started
- 4. Leadership decides which changes to spread Requires authority to change course
- 5. Have a change process plan for both spreading and sustaining change

 Communication, versioning of improvement, measurement



It isn't the changes that do you in, it's the transitions.

William Bridges



Conversation-

