

Agenda

- Welcome
- Featured topic:

Improve Anything in Six Meetings or Less

- Resources
- Wrap-up /evaluation



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Introductions

Special Guest



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Polling Question #1

Let us know where you are joining us from:

- Hospital
- Clinic or ambulatory setting
- Partner organization
- Other



Polling Question #2

Which of the following tends to slow down your improvement efforts the most? (check all that apply)

- ☐ Loose adherence to a defined Improvement Process
- Meetings scheduled "just-in-time" or rescheduled often
- ☐ Being O.K. with 9-18 months to implementation
- ☐ People are "too busy" and tasks get dropped
- ☐ Failure to involve the front line early enough



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STEPHANIE SOBCZAK, MS, MBA

UW HEALTH – PROJECT MANAGER

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Some Background



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Common Missteps Slow Improvement

Loose adherence to a defined Improvement Process

Being OK with improvements taking 9, 12, 18+ months to implementation Just-in-time scheduling of meetings; frequent rescheduling

Willingness to accept dropping the ball on tasks; people are "too busy" Meeting time spent discussing personalities vs. processes

Failure to connect the improvement to the front-line; early and often!

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Six Meetings or Less!?!

How?

Grounded in the standardized approach to improvement in your organization

Willingness to use pre-defined agendas for each meeting

Stakeholders committed to doing work between meetings

Discipline to document and manage "Action Items"

Plan, in detail, small tests of change to apply in operational areas

Structured follow-up to emphasize sustainability

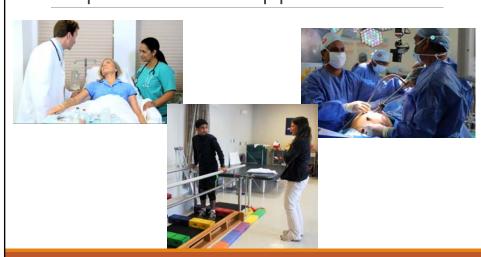
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Improvement doesn't happen here...



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Improvement happens here!



The Method



Base framework is <u>6 one-hour meetings</u> with defined deliverables from each



The goal is to work through problem definition, root cause identification and solution selection <u>quickly</u>



Participants must commit to completing Action Items on-time



The heart & soul of this method is engaging those who do the work, in the place where they work (a.k.a. our experts!)

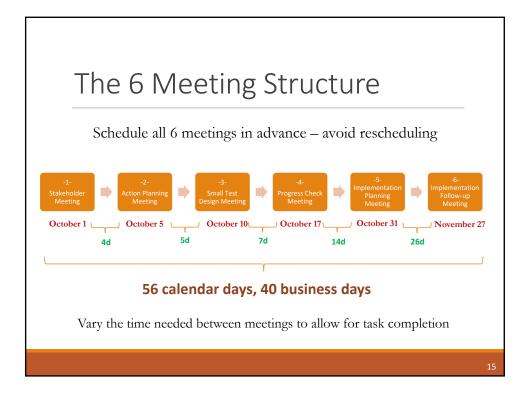
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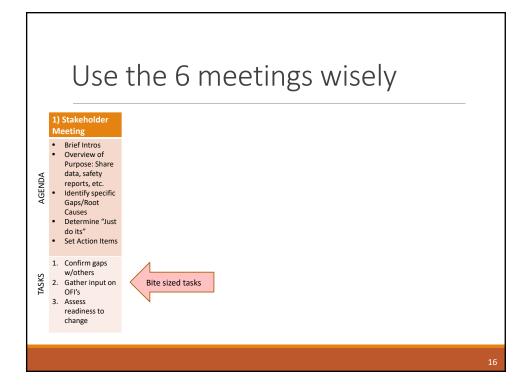
The Application

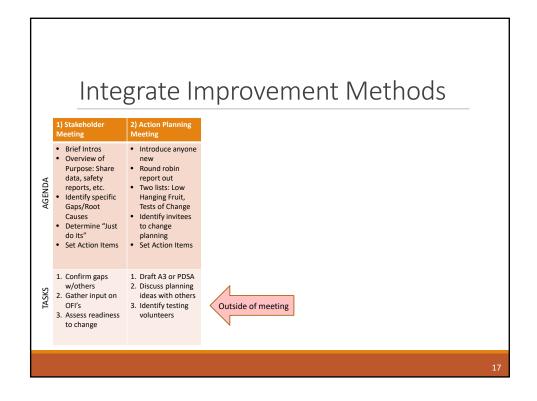
A few examples how this approach has been used in a variety of care settings:

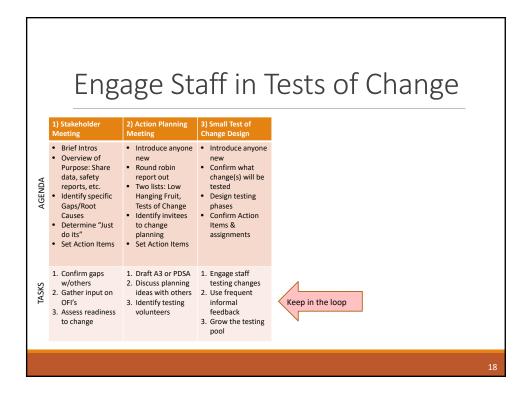
- ✓ Implementing clinical bundle elements: CAUTI, SSI, CLABSI etc.
- ✓ Cross-functional coordination: Discharge checklist, Med Reconciliation
- ✓ Process challenges: Ordering wound vacs, Gaps in supply stocking
- ✓ Closing hand-off issues: ED to Inpatient admissions, Cardiology clinic triage
 - → Any need for improvement that has a <u>defined scope</u>

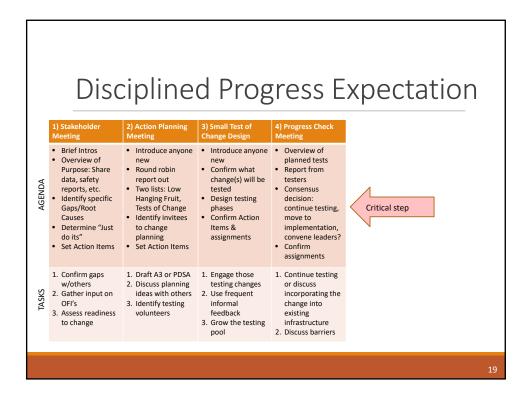
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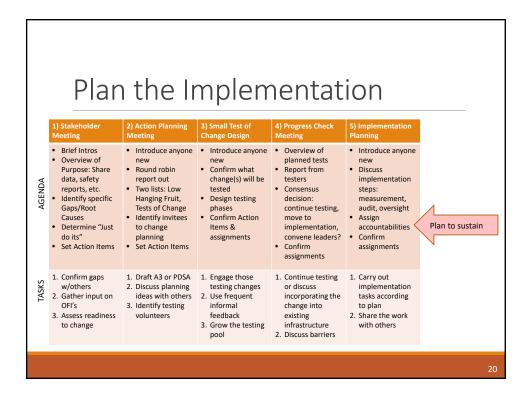










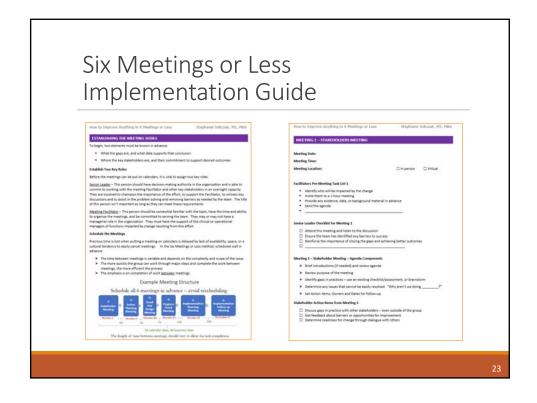


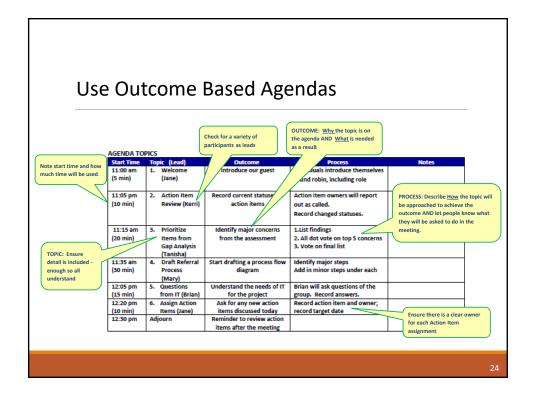
Accountability & Sustained Results						
	1) Stakeholder Meeting	2) Action Planning Meeting	3) Small Test of Change Design	4) Progress Check Meeting	5) Implementation Planning	6) Implementation Follow-up
AGENDA	Brief Intros Overview of Purpose: Share data, safety reports, etc. Identify specific Gaps/Root Causes Determine "Just do its" Set Action Items	Introduce anyone new Round robin report out Two lists: Low Hanging Fruit, Tests of Change Identify invitees to change planning Set Action Items	Introduce anyone new Confirm what change(s) will be tested Design testing phases Confirm Action Items & assignments	Overview of planned tests Report from testers Consensus decision: continue testing, move to implementation, convene leaders? Confirm assignments	Introduce anyone new Discuss implementation steps: measurement, audit, oversight Assign accountabilities Confirm assignments	Introduce anyone new Report out on Implementation tasks Develop plan to close gaps Confirm ownership and assign tasks
IASKS	Confirm gaps w/others Gather input on OFI's Assess readiness to change	Draft A3 or PDSA Discuss planning ideas with others Identify testing volunteers	Engage those testing changes Use frequent informal feedback Grow the testing pool	Continue testing or discuss incorporating the change into existing infrastructure Discuss barriers	Carry out implementation tasks according to plan Share the work with others	Accountable owners monitor outcomes Identify timeframe to revisit – annually?

Key Tools

- 1. Six Meetings or Less Implementation Guide w/ Checklists shared with you
- 2. Use an Outcome-based Agenda Format shared with you
- 3. Use an A3 to document the work
- 4. Root Cause Analysis Tool: Cause & Effect, 5 Whys, etc.
- 5. Small Test of Change Design/Planning Tool shared with you
- 6. Manage change tolerance: "Engage the engaged"

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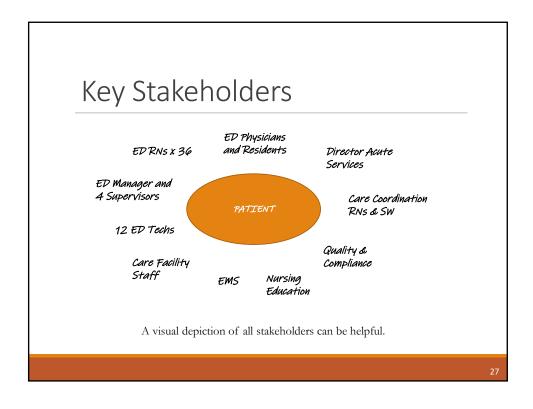
Case Study

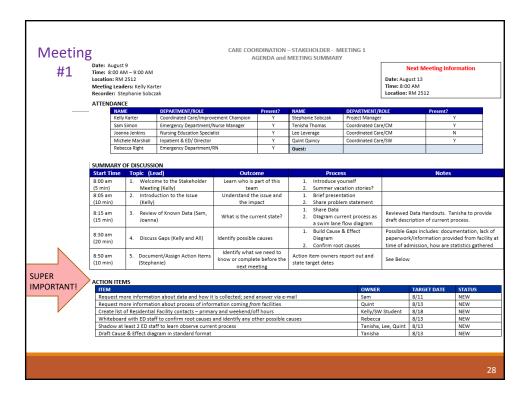
Care coordination issue with external facility

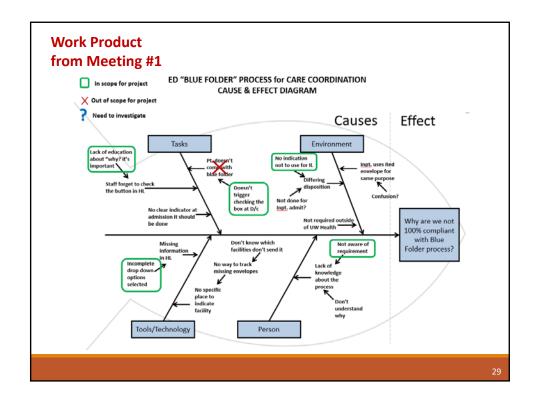
There were problems with hand-offs between a residential care facility for persons with intellectual disability, EMS and hospital ED.

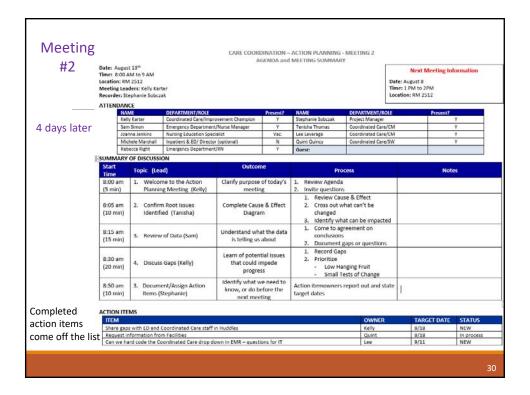
- These patients were typically non-communicative
- Caregiver presence and knowledge about the patient varied
- Near miss safety events were documented x 2 in one month
- A "Blue Folder" one-page intake form, brought with the patient, is used with area skilled nursing facilities
- A "Red Folder" might be a solution, but the team discovers the "Blue folder" compliance has declined after implementation
- → The team is exploring options for closing these gaps.

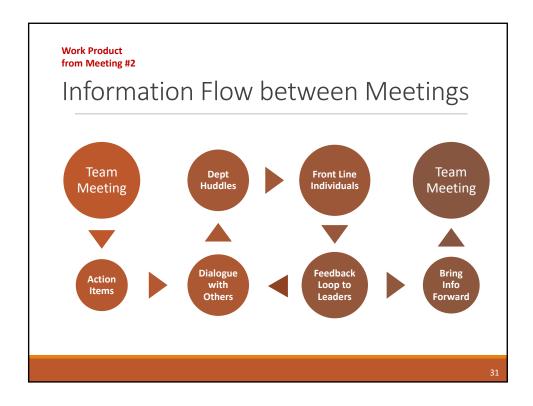
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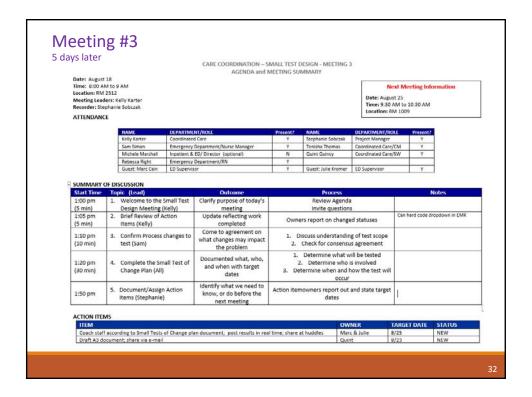


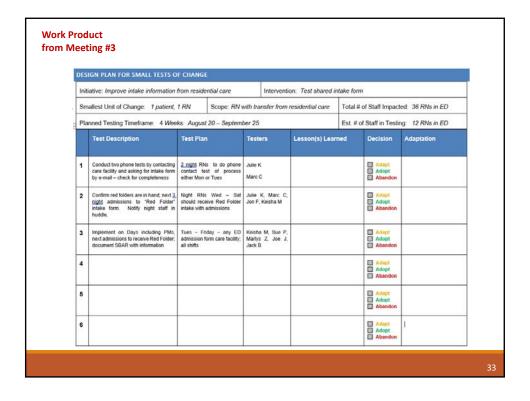


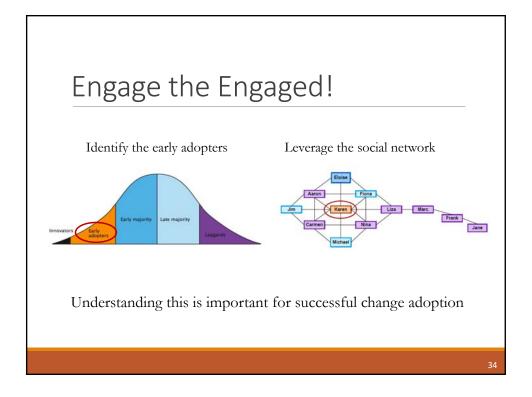


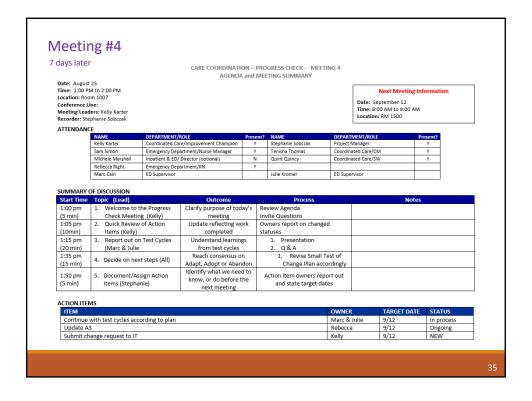


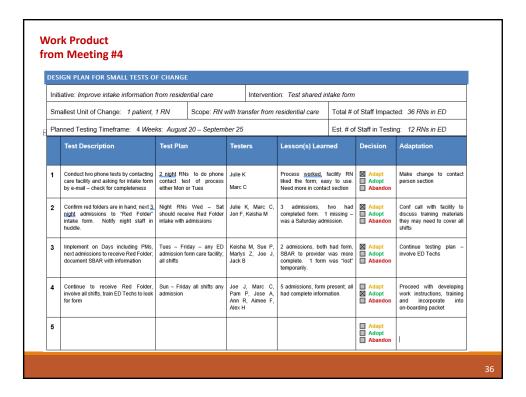


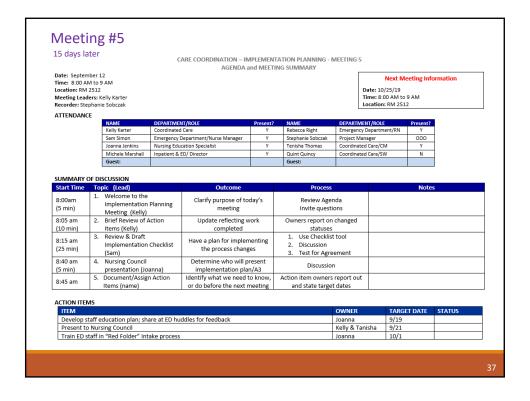




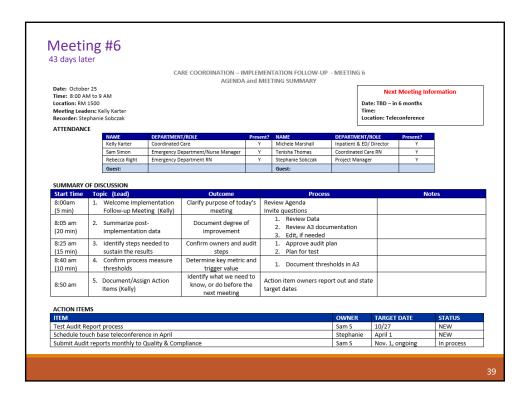


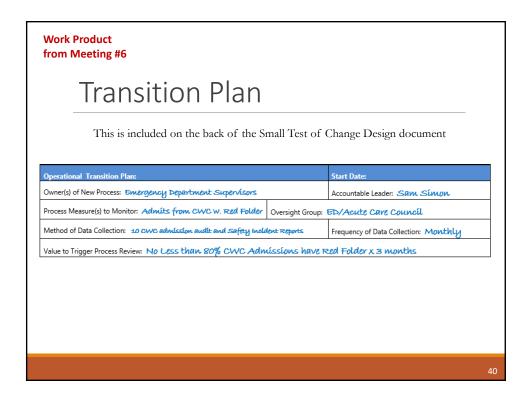


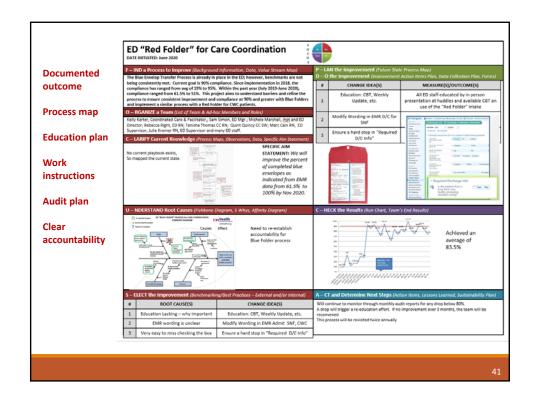


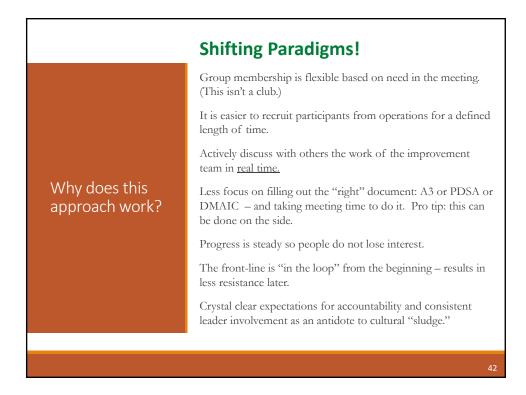


Work Product from Meeting #5 Ready to Implement? Implementation Checklist: The tested process is stable and can be documented Process is immune to census/staffing Ready to train others; plan for how Ensure policy, procedure, work instructions, etc. are accounted for Leadership supports formal adoption Defined accountability for sustaining results















Contact Information Stephanie Sobczak MS, MBA Project Manager Certified Just Culture™ Champion UWHealth at The American Center SSobczak2@uwhealth.org

Polling Question #3

Which of the tools shared in this presentation might be the most helpful to you

(check any that apply)

- Outcome-based agendas
- ☐ Use of the Action Item box
- ☐ Root Cause Analysis diagram
- ☐ Small Test of Change design/planning tool
- ☐ 6 Meetings or Less Structure



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Upcoming Events Date **Event** October 29 Getting started in HQIN 12:00 to 1:00 p.m. For participating physician practices. November 4 **Compass HQIC Office Hours** 11:00 a.m. to 12:00 p.m. For more than 80 participating Kansas hospitals **KHC Webinar November 18** 10:00 to 11:00 a.m. Topic: Lung Cancer Screening Register online https://www.khconline.org/events/full-events-list Kansas Healthcare

QHi Training Session

Thursday, November 5 1:00 to 2:00 p.m. CT



In this QHi training session, we will review the basics of selecting measures, entering data and running/scheduling reports. Bring questions your questions!

Here is the link to register: https://cc.readytalk.com/r/s5o89c3fw6y0&eom





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