#### Welcome

- We will be starting soon
- There is no sound until we get started
- Please keep your phones and computers on mute to support a pleasant experience to all
- Use the chat feature for questions

#### **Just in Time Training**

**Providing Support for Health Care Staff/Frontline Workers** 

**TOPIC: Discovering Joy in Work Part 3** 



### JOY in Work

In a COVID-19 World Part 3

#### TODAY'S PRESENTERS





lan Rios
Administrator Funded Project
Office of Care Experience



Nicole McBarnette, RN, MS

Director of Performance Improvement

Office of Quality & Safety

#### OFFICE OF QUALITY AND SAFETY, CARE EXPERIENCE



Our focus is on providing compassionate care by increasing workplace engagement and utilizing role model patient-centered behaviors.



#### OFFICE OF QUALITY AND SAFETY, PERFORMANCE IMPROVEMENT



Our focus is to connect all employees to the change process and empower facility-driven performance improvement while lending support and structure aligning all improvement activities with the system's strategic goals



#### TODAY'S AGENDA

Module 1 & 2 Recap and Session Objective

What's at Stake? How do we Rethink Joy?

**Quality Improvement Introduction** 

**Plan Do Study Act Cycles** 

**Takeaways** 







#### **Moment of Gratitude**



#### **MODULE 1 + 2**

**RECAP** 

& SESSION OBJECTIVE

#### MODULE ONE RECAP



#### Joy in Work Framework

- Shared responsibility
- Emphasis on the things that already work well



#### 'What Matters To You' Conversations

- Deep listening, non-judgment, presence, and silence
- Build rapport, articulate purpose, identify bright spots and pebbles, and strategize



#### STAIRCASE TO JOY

We Are Here



4. Use improvement science to test approaches to improving joy in work in your organization

3. To make Joy in Work a reality, we need to commit to taking a shared responsibility at all levels of the organization

We Are Headed Here

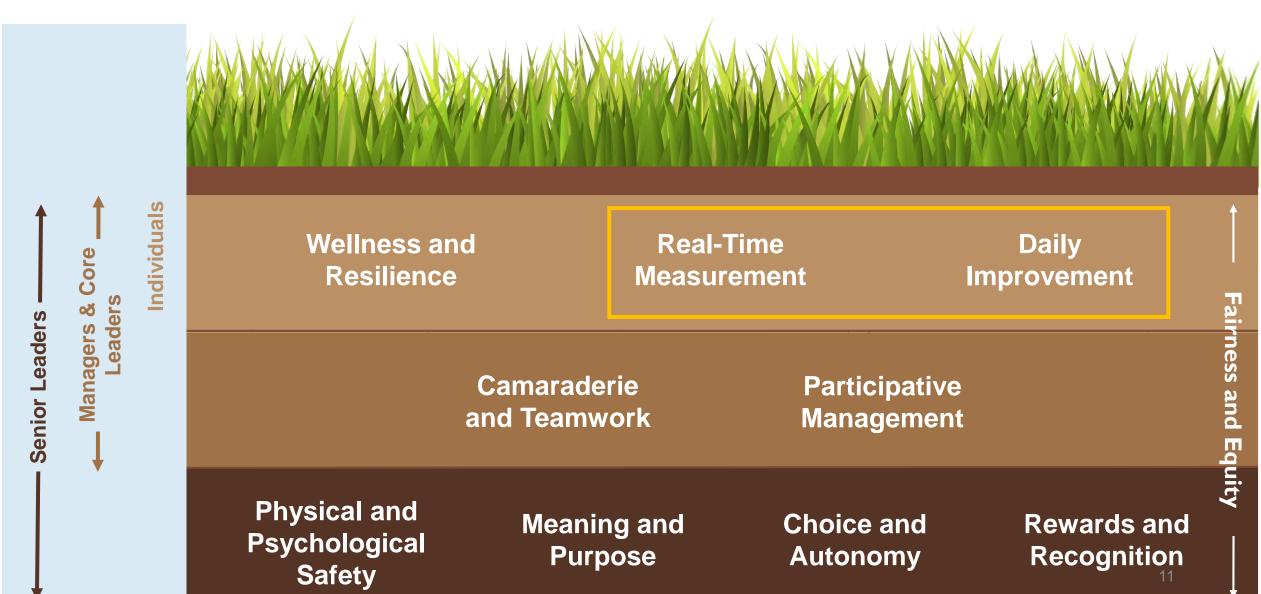
2. Identify unique impediments to joy in the local context

1. Ask, "What matters to you?"





#### **Nine Components for Joy**





#### WHAT'S AT STAKE?

#### HOW DO WE RETHINK JOY?

#### WHAT'S AT STAKE?



#### COVID-19 is making us feel helpless

- We are feeling overwhelmed by a threat to work as we know it
- We may not see a path towards things getting "better"



#### Change is hard and emotional

- We're human beings and change creates uncertainty.
   Uncertainty creates stress.
- Even if a process is bad and we dislike it, there is still a moment of grief that it's gone because it was a familiar part of our experience.

#### REDEFINING JOY IN WORK



#### New opportunities to connect

 COVID-19 brought our system together; Joy in Work is about a commitment to the Wellness, Teamwork, Camaraderie, Psychological Safety, and Quality Improvement that will empower our connection to NYC H+H and each other.





NYC HEALTH+ HOSPITALS

- As times change, you have the ability to change the times.
- People are listening. You have the opportunity to share your thoughts on how to make your site/department/team better, because we can't drive improvement without you.



#### **QUALITY IMPROVEMENT**

#### INTRODUCTION





#### QUALITY IMPROVEMENT



## JOY IN WORK



#### **QUALITY IMPROVEMENT DEFINED**



Continuously evaluate systems and processes to deliver the best care possible.



## WHAT IS THE DIFFERENCE BETWEEN QUALITY ASSURANCE AND QUALITY IMPROVEMENT?

**Quality Assurance** 



**Motivation** 







Quality Improvement









ALL

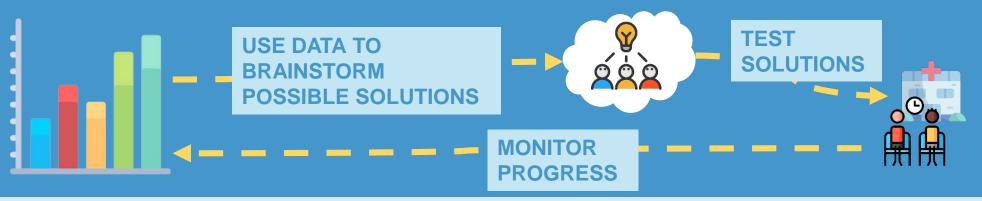
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### WHAT IS THE DIFFERENCE BETWEEN QUALITY ASSURANCE AND QUALITY IMPROVEMENT?

**Quality Assurance** 



**Quality Improvement** 





## Quality Improvement is only clinically focused.

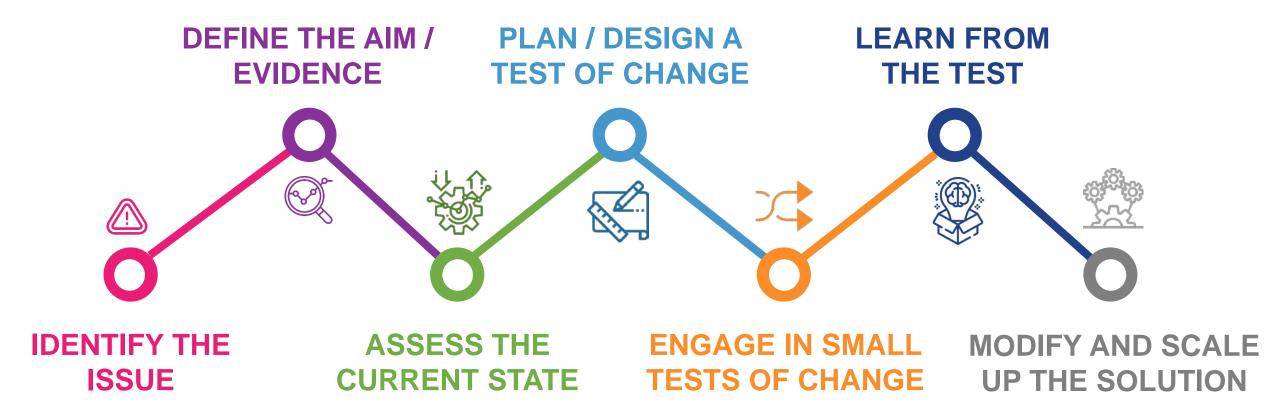


# Quality Improvement involves doing a thorough assessment of a problem before proposing ideas.



# Quality Improvement is supposed to be a challenging and time-intensive process.

#### **QUALITY IMPROVEMENT ROADMAP**





#### PLAN DO STUDY ACT (PDSA)

**CYCLES** 

#### PLAN-DO-STUDY-ACT (PDSA)

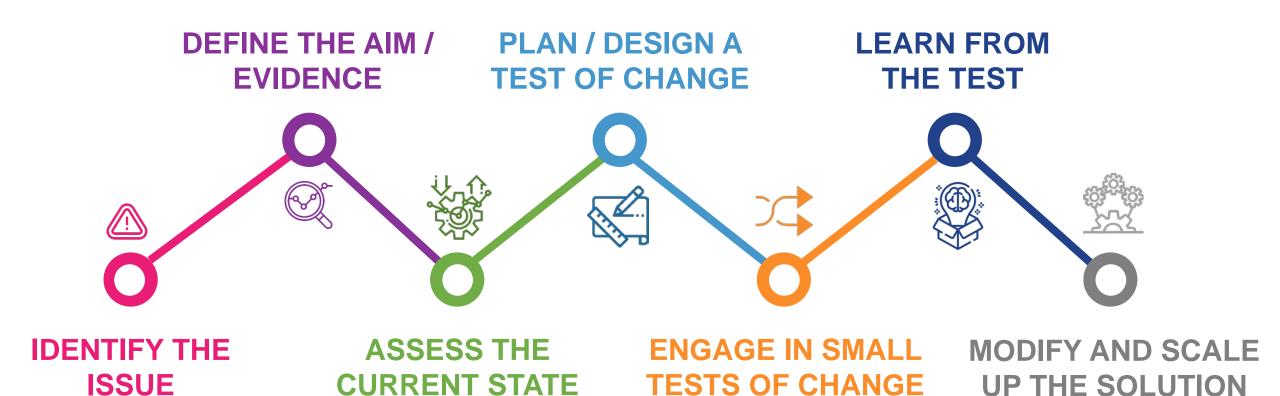


The Plan-Do-Study-Act (PDSA) model is a repeating four-stage problem solving model used to perform changes for improvement

The model helps to examine where you are (current state) and identify where you want to go (aim) while addressing possible barriers (gaps) along the way

The model is data driven and requires input from both internal and external participants to increase acceptance and buy-in of the end result

#### **QUALITY IMPROVEMENT ROADMAP**



#### **SCENARIO**

Your unit/clinical area 7R has been heavily impacted by the COVID pandemic.

Now that we are in a post-surge, pre-vaccine phase, you notice your team appears to be disengaged, stressed, and burned out.

There have been increased call outs to take mental health days or due to overall stress/burnout which sometimes make it difficult to work with reduced staff.

You've attended a wellness event and one of the standing debriefs but there were few people there. But you hear staff expressing concerns about a potential second wave and believe they could benefit from attending wellness events or standing debriefs.



#### **SCENARIO**





#### **IDENTIFY & EVIDENCE THE ISSUE**



#### **Identify the issue**

Low acceptance to unit based support offerings
Low morale, staff disengagement, call outs due to stress/burnout,
concerns of second wave



Evidence the need for change with baseline data

Of the 4 standing group debriefs conducted on Unit 7R, a total of 8 staff members attended (1 of the meetings had 0 attendance). There are 30 staff members on all tours on 7R.



Think about why this matters to you



You want your fellow staff to be engaged and have their concerns heard and addressed; It is important to you that your team feels connected and can express their thoughts and feelings about the COVID pandemic freely and receive support in the forums provided

#### **SCENARIO**

You identify the problem and you have evidence that there truly is a problem and decide you want to do something about it!

okay. but what do you DO?



#### PRE-PLAN THE TEST



**Identify the issue** 



Evidence the need for change with baseline data



Create an aim statement



An <u>aim statement</u> is a clear, specific summary of what your team hopes to achieve over a defined amount of time including what success looks like (NICHQ, 2019)











#### **AIM STATEMENTS**

Increase the number of staff on Unit 7R that attending standing group debriefs

Increase the number of staff on Unit 7R that attend at least 1 standing debrief by 50% from 8 to 12 by September 30<sup>th</sup>, 2020

S PECIFIC

M EASURABLE

**A** CHIEVABLE

R EALISTIC

T IME-BASED



#### **SCENARIO**

You've got your problem, evidence, reason for change, and now you have a clear aim statement/SMART goal in mind to drive full steam ahead, right?





#### PRE-PLAN THE TEST



**Identify the issue** 



Evidence the need for change with baseline data



**Create an aim statement** 

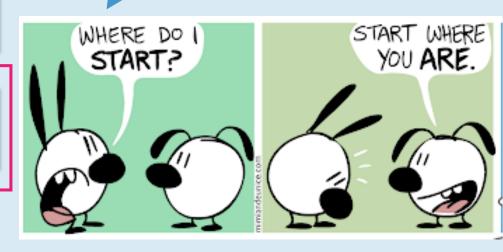


**Assess the current state** 



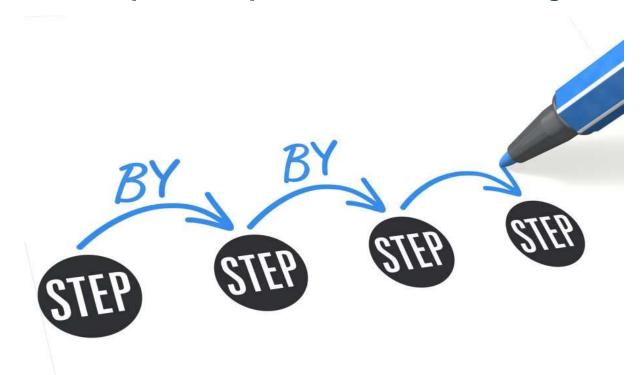
How are things right now?

What is your current process?



#### **SCENARIO**

As a staff member, you have a unique perspective of how standing debriefs are communicated. You see the emails, you hear the announcements, and have attended a debrief yourself. You list these as steps of the current process. You confirm the steps with your supervisor who schedules and communicates the debriefs if there are any other steps of the process that are missing.





#### PRE-PLAN THE TEST



#### Assess the current state

**Process Step 2 Process Step 3 Process Step 1** Standing group Email sent to all Standing group staff for debrief debrief standing group conducted announced at debrief at the every daily morning beginning of Wednesday at huddle the month 11 am



So you now have confirmed every step of the current process. You know where you are (current state) and know where you want to go (aim statement) but how do you get there?

## Bridge the GAP





### PRE-PLAN THE TEST



**Identify the issue** 



**Evidence the need for change with baseline data** 



**Create an aim statement** 



**Assess the current state** 



**Identify gaps/barriers contributing to problem** 



What gaps exist within our current process?



You have a few conversations with your team during lunch, breaks, or downtime to ask them why they haven't been attending standing debriefs.

emails, I just

can't keep up

You know I can't remember the last time I opened my email

I have no idea what you're talking about

I'm still taking care of patients at 11 am

I get so many

You know
Wednesdays are
so busy for us

I think I lost my password

I never heard about this during our off tour huddles

I don't see the point of it.



#### PRE-PLAN THE TEST



Identify gaps/barriers contributing to problem

A gap is an obstacle or problem that prevents a process from moving smoothly from its current state (where you are) to achieving aim (where you need to be) (Ready Training, 2018).

## Standing Debrief Emails

- Not everyone reads their email
- Staff forgot email password
- Emails get lost in inbox

## **Announcement at Morning Huddles**

- Not everyone is present at morning huddles
- Not inclusive of all tours

# Standing Group Debriefs every Wednesday at 11 am

- Some staff are still performing duties at 11 am (meds, vitals, appts)
- 11 am isn't a good time for everyone (breaks, floor coverage, etc).



Lack of Knowledge

- Staff don't know what debriefs are for
- Staff don't think it is for them.

Now that you have enlisted the help of your team to identify the gaps and linked them to each step of the current process. You let your team know that you heard their voices/opinions and you want to their help to create a better process to address their gaps.

## **Time to Brainstorm!**





### PRE-PLAN THE TEST



Think about why you want to make a change



**Evidence the need for change with baseline data** 



Create an aim statement



**Assess the current state** 



Identify gaps/challenges contributing to problem



**Brainstorm solutions/changes to test** 



## **PLAN THE TEST**



Make a plan to establish what you will test, for how long



Standing Debrief Emails

- Not everyone reads their email
- Staff forgot email password
- Emails get lost in inbox

Announcement at Morning Huddles

- Not everyone is present at morning huddles
- Not inclusive of all tours

Standing Group
Debriefs every
Wednesday at 11 am

- Some staff are still performing duties at 11 am (meds, vitals, appts)
- 11 am isn't a good time for everyone (breaks, floor coverage, etc).

Lack of Knowledge

- Staff don't know what debriefs are for
- Staff don't think it is for them

Create, Display, Disseminate Flyer/Poster on unit for 2 weeks

Empower staff/supervisors to discuss standing debriefs during off tour huddles for 2 weeks

Create survey to ask staff of preferred date and time to conduct debriefs for 2 weeks

Speak up at the morning huddle (invite others who have benefited) & explain benefits of debriefs for at least 2 weeks

### **PLAN THE TEST**



Make a plan to establish what you will test, for how long

Create survey to ask staff of preferred date and time to conduct debriefs for 2 weeks





Make a plan to establish measures and how you will collect them

**Process** 

What will you measure to know if your test of change was successful? How will you measure your test of change?

Number of staff that completed time survey

**Outcome** 

What will you measure to know you have been successful at achieving your aim?

Number of staff that attended at least 1 standing debrief by 9/30

Balancing

What can you measure that may also be indirectly or unintentionally affected by your tests of change?

**Unit HCAHPS scores** 



AIM: Increase the number of staff on Unit 7R that attend at least 1 standing debrief by 50% from 8 to 12 by September 30<sup>th</sup>, 2020

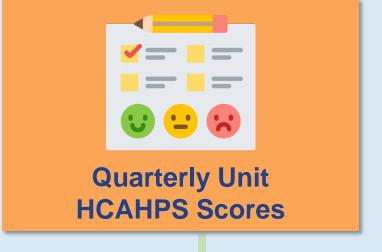
#### **MEASURES**



Number of staff that completed time survey



Number of staff who attend standing debriefs in September





**Process** 

Outcome

**Balancing** 

Now that your team has decided what you will test, how long, and what you will measure to identify success. It's time to assign roles and responsibilities for the test of change/experiment.

## Let's Get to Work!



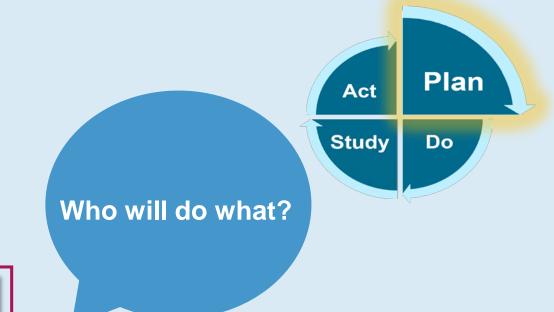


## **PLAN THE TEST**

Make a plan to

Make a plan to establish what you will test, for how long

Make a plan to establish measures and collect data





#### **Identify roles and responsibilities**

Action Plan		
Task	Who will do it?	By When?
Create Preferred Date/Time Survey	Janice W.	August 7th
Approval of Survey	Team	August 9th
Post Survey on Unit	Mark F.	August 10th
Promote Survey to Unit Staff	Team	August 7 <sup>th</sup> – August 24th
Pick Up Survey & Tabulate Results	Jen M.	August 27th



The team has developed their plan and now it's time to take one last look to ask any relevant questions and make predictions.





#### PLAN THE TEST



Make a plan to establish what you will test, for how long



Make a plan to establish measures and collect data



**Identify roles and responsibilities** 



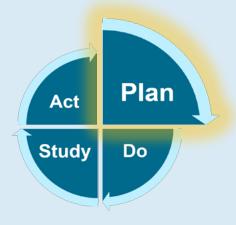
**Develop relevant questions and predictions** 

#### **Relevant Questions**

Where will we post the survey? – In the breakroom & near nurse's station

How will we promote the survey? – Huddle announcements, word of mouth

Who will keep extra copies of the survey? – Mark & Janice



#### **If-Then Statements**

If We Do This..



Then We Expect This..

#### **Our Prediction**

If We Ask The Staff When They Want Group Debriefs Scheduled



Then We
Expect More
Staff to Attend
Group Debriefs



## Your team's plan to perform your test of change is complete! CONGRATS!

Now it's time to put the plan in action!





### DO THE TEST



Carry out the test on a small scale

The survey is posted by Mark as scheduled on 8/10 until 8/24, Team announces it during huddles & around the unit



Document problems and unexpected observations

After 4 days, one of the surveys was misplaced. Luckily, Janice had extra copies and posted it again.



Collect and begin to analyze data

Jen picked up the surveys on 8/24 to tabulate the results



Plan







Your team has just completed their first test of change! HOORAY! Now it's time analyze the data and see what we have learned!





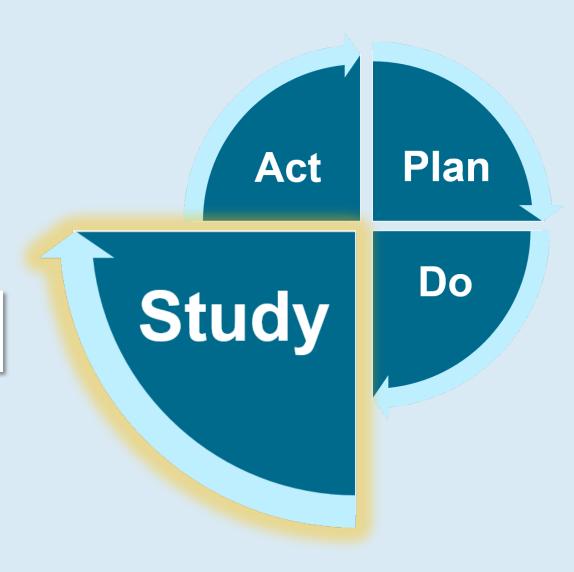
### STUDY THE TEST



Compare the collected data to your predictions



Summarize and reflect on what you learned

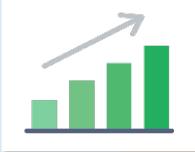




Your team has completed their first test of change so CELEBRATE! Now let's review the data the team collected and some observations made.



#### **DATA AND OBSERVATIONS**



15

Number of staff that completed survey

6

Number of staff who attend standing debriefs in September



**Unit (Quarterly) HCAHPS Scores** 

#### **Observations**

- Staff preferred to have group debriefs conducted on Tuesdays between 3 4 pm
- Staff had to be reminded where the survey was posted
- Paper surveys can easily be misplaced
- Staff appreciated that their opinions, preferences were being taken into consideration
- Staff are talking to each other more about the debriefs and COVID concerns





#### PREDICTIONS VS. RESULTS

#### **PREDICTION**

More staff will attend standing group debriefs if we conducted them on the day they preferred

#### **RESULT**

6 more staff attended at least 1 standing group debrief by September 30th









AIM: Increase the number of staff on Unit 7R that attend at least 1 standing debrief by 50% from 8 to 12 by September 30<sup>th</sup>, 2020

Now your team must decide what to do next!

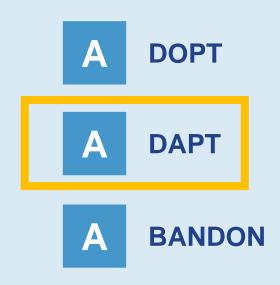


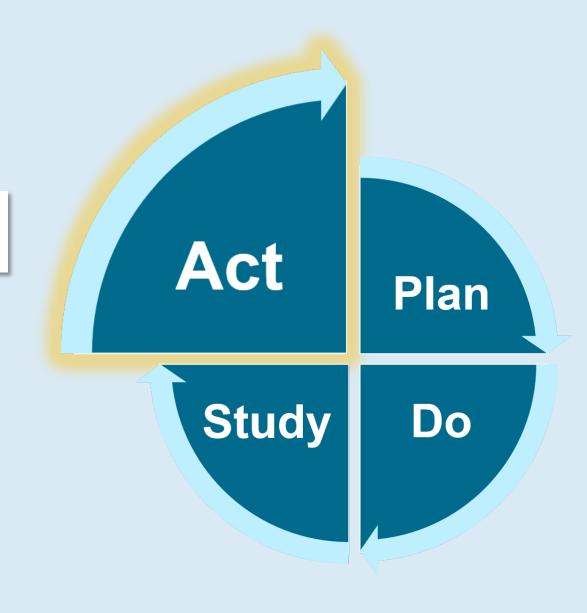


## **ACT ON THE TEST**



Make a plan for your next step









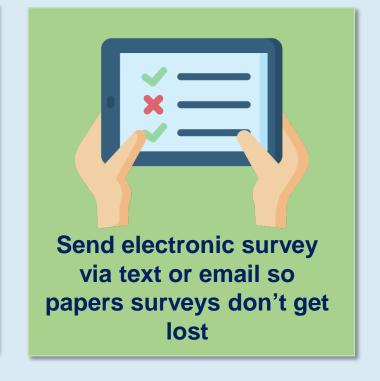
#### **ADAPT**



Re-visit survey every quarter to see if date/time still works for majority of staff



Perform overhead announcement reminders an hour before standing debrief





#### **SCENARIO - CLOSING**

# Your team has officially completed your first PDSA Cycle!! YAYYYY!!



But it doesn't stop here! Adapt your first test of change (time survey) and continue to collect data to see if you can get even BETTER! Then, pick another change to test!

Remember: Performance Improvement is about *continuous improvement* and the PDSA cycles keep repeating!





## **TAKEAWAYS**

## **Takeaways**

- 1. Quality improvement is a collaborative process. You don't have to rely on leaders or managers to drive QI success at work.
  - 2. The "Planning" process is an essential step in PDSA work. Jumping right to "Do" may hinder your goal.
    - 3. Remember your SMART goals! Make sure you build your interventions around hitting those goals.
      - 4. Remember your "What matters to you?" Conversations. Quality Improvement is a way of addressing your answer to this question.

