

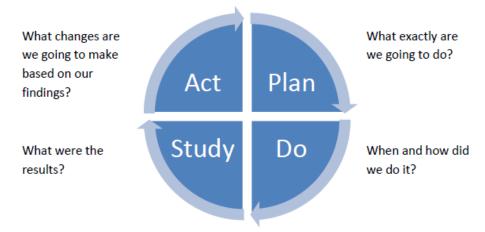
### **Small Test of Change Worksheet**

During a PIP you will try out some changes and then see whether or not they made a difference in the area you were trying to improve. In the PLAN stage, the team learns more about the problem, plans for how improvement would be measured, and plans for any changes that might be implemented. In the DO stage, the plan is carried out,

including the measures that are selected. In the STUDY phase, the team summarizes what was learned. In the ACT phase, the team and leadership determine what should be done next. The change can be adapted (and re-studied), adopted (perhaps expanded to other areas), or abandoned. That decision determines the next steps in the cycle. (Page 18 of QAPI at a Glance)

#### Model for Improvement: Three questions for improvement

- 1. What are we trying to accomplish (aim)?
- 2. How will we know that change is an improvement (measures)?
- 3. What change can we make that will result in an improvement (ideas, hunches, theories)?



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II. **GOAL:** Overall goal you would like to reach – every goal will require multiple smaller tests of change

### III. PLAN: List your action steps along with person(s) responsible and time line.

- What is the objective of the test?
- What do you predict will happen and why?
- What change will you make?
- Who will it involve (e.g. one unit, one floor, one department)?

- How long will the change take to implement?
- What resources will they need?
- What data need to be collected?

### Describe your first (or next) test of change including person responsible, when to be done and where to be done.

Next test of change	Person	When to be	Where to be
	Responsible	done	done

#### List the tasks needed to set up this test of change

<b>List the tasks</b> (enter as many as you need to for this test of change)	Person Responsible (Title &/or Name)	When to be done (Actual Date)	Where to be done (specify unit, hall, department, neighborhood)

## Predict what will happen when the test is carried out

# What measures will you use to determine if the prediction is a success

<b>Predictions</b> (enter as many as you need to for this test of change)	<b>Measures for predictions</b> (include a measure for each prediction)

V. DO: Describe what actually happened	d when you ran the test of change
<ul> <li>Implement the change</li> </ul>	<ul> <li>Document problems and</li> </ul>
<ul> <li>Try out the test on a small scale</li> </ul>	unexpected observations
<ul> <li>Carry out the test</li> </ul>	<ul> <li>Begin analysis of the data</li> </ul>
VII. STUDY: Describe the measured result predictions (set aside time to analyze the determine if the change resulted in the exp	lata and study the results and
<ul> <li>Complete the analysis of the</li> </ul>	Summarize and reflect on what
data	was learned. Look for:
Compare the data to your	unintended consequences,
predictions	surprises, successes, failures.
<ul> <li>VII. ACT: Describe what changes to the plant of the results were something else. Refine the change, based</li> <li>Adapt – modify the changes and repeat PDSA cycle</li> <li>Adopt – consider expanding the changes in your organization to additional residents, staff, units</li> </ul>	not what you wanted, you try on what was learned from the test.)