

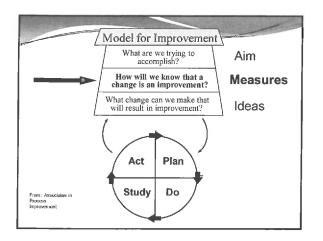
AIM Statements

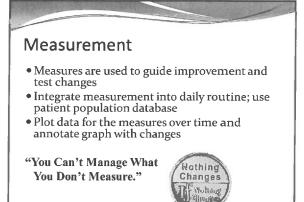
Aim Statement: A written statement of the accomplishments expected from improvement effort. It should:

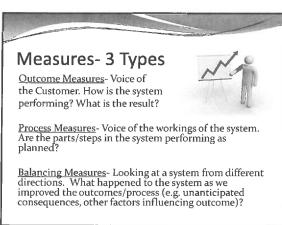
- \bullet Describe the \underline{SYSTEM} to be improved (location)
- Must be TIME specific (by when?)
- Must be MEASURABLE (how much?)
- Must define a SPECIFIC POPULATION (who exactly?)

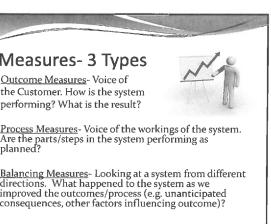
EXAMPLES:

- Reduce emergency room visits (system) for asthma patients (population) by 30% (measureable) within 15 months (time)
- Increase the %age of flu vaccinations (system) given to asthmatic patients (population) at University Pediatrics to 85% (measureable) by the end of flu season (time)

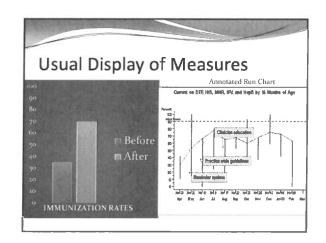


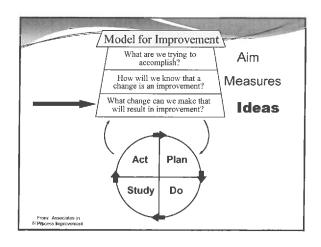






Project Measure A balanced set of measures helps to assure the **system** is improved • Related to the aim's measureable goals • Easy to collect · Show improvement quickly and include outcome • Can display them graphically over time





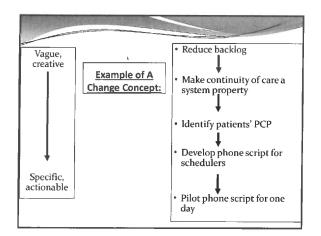
Change Concepts:

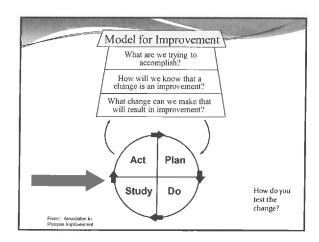
- **Use change concepts,** models (Chronic Care Model), literature, shared experiences to develop specific changes
- Test: good ideas, ready for use or ready for adaptation to your environment

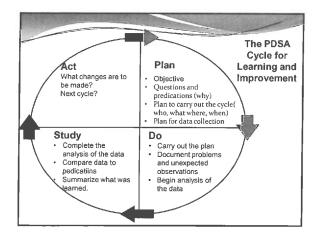
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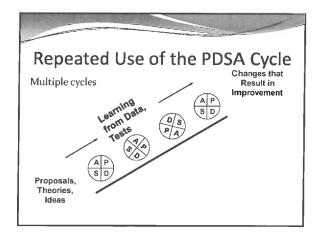
Change Concept Generic Examples

- Conduct trainings
- Focus on processes
- Work with suppliers/input
- · Reduce setup and prep time
- Develop contingency/backup plans for special situations
- Use reminders
- Reduce # components/simplify

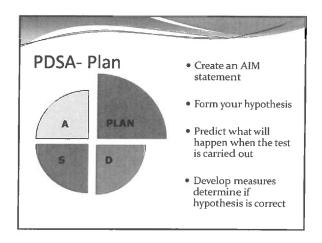


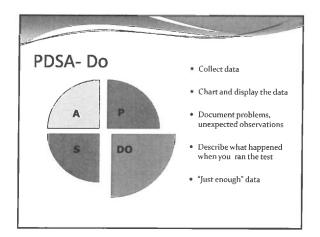


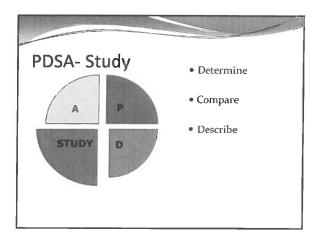


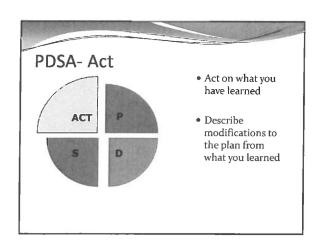


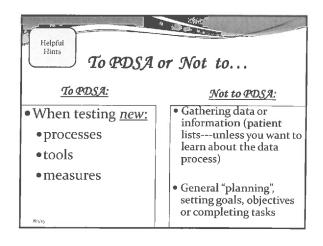
Why Test? Increase your belief that the change will result in improvement Opportunity for learning from "failures" without impacting performance Document how much improvement can be expected from the change Learn how to adapt the change to conditions in the local environment Evaluate costs and side-effects of the change Minimize resistance upon implementation

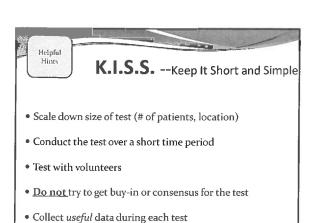


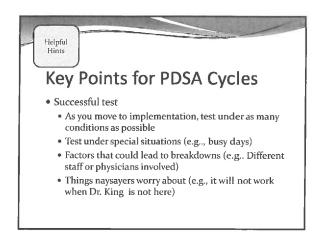












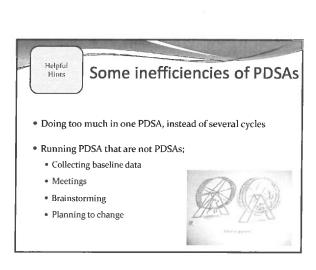
Initially Use Smaller Scale
Tests:
The power of "one"

Conduct the initial test with...

• Conduct the test in one facility or office in the organization, or with one customer

• Test the change on a small group of volunteers

• Develop a plan to simulate the change in some way



References The Improvement Guide: A Practical Approach to Enhancing Organizational Performance. G. Langley, K. Nolan, T. Nolan, C. Norman, L. Provost. Jossey-Bass Publishers, San Francisco, 1996. "Eleven Worthy Aims for Clinical Leadership of Health Systems Reform," Don Berwick, JAMA, September 14, 1994, Vol. 272 #10, p. 797-802

