

## Partnership for Patients - National Priorities Partnership®

Patient Safety Webinar Series  
**Attaining Patient Safety through  
Rapid Cycle Improvement**

February 23, 2012



*convened by the*  
**NATIONAL  
QUALITY FORUM**

### Today's Moderator

Camille Smith, MSPH, MSW  
Project Manager, National Quality Forum

## Today's Featured Speakers

- Lillee Smith Gelinas, MSN, RN, FAAN, Vice President and Chief Nursing Officer, VHA Inc.
- Cristin Sullivan, RN, BSN, Director of Quality, Eastern Wisconsin Division of Hospital Sisters Health System

## Today's Featured Speakers

- The nursing team at Redington-Fairview General Hospital:
  - Sherry Rogers, RN, MSN, NEA-BC, Chief Nursing Officer
  - Norma Munn, RN-BC, BSN, Medical Surgical Nurse Manager
  - Susannah Warner, RN-BC, Medical Surgical Charge and Staff Nurse

## Patient Safety Webinar Series: Recurring Themes

- Creating culture change through organizational leadership and empowered frontline providers
- Engaging patients and families in a meaningful way
- Coordinating the efforts of multidisciplinary teams and organizations
- Designing payment models that promote and incentivize quality and safe practices
- **Measuring quality consistently and reliably within and between organizations**

## Objectives for Today's Webinar

1. Provide an opportunity for thought leaders in patient safety to share best practices, success stories, and strategies for improving systems of care
2. Provide an overview of the PfP-NPP public-private partnership and collaborative efforts under way to improve patient safety in alignment with the National Quality Strategy
3. Provide examples of hospitals successfully using tools, resources and care models to enable rapid cycle improvement
4. Generate action in organizations and communities nationwide

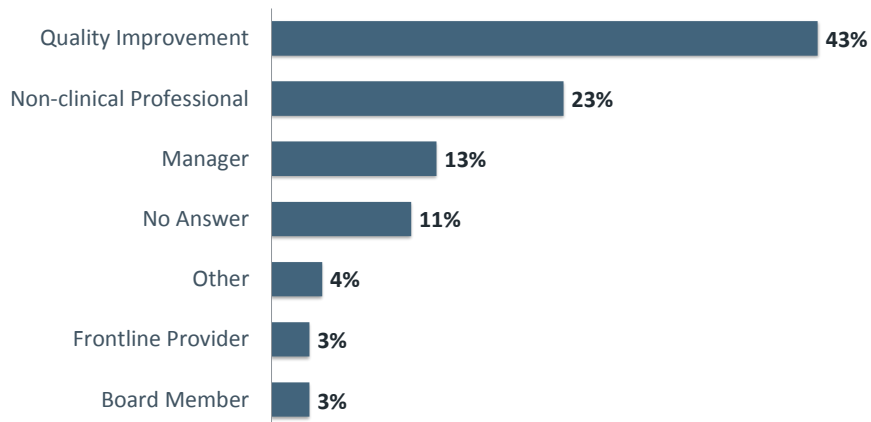
## About the Audience

### *Type of Organization by Percentage*

| Organization                                          | Percentage |
|-------------------------------------------------------|------------|
| Hospital                                              | 28%        |
| Healthcare System                                     | 12%        |
| Quality Improvement Organization                      | 12%        |
| No Answer                                             | 11%        |
| Non-profit                                            | 8%         |
| Government Agency                                     | 7%         |
| Home Health, Long Term Care, Skilled Nursing Facility | 7%         |
| Other                                                 | 5%         |
| Academic or Research Institution                      | 4%         |
| Health Insurance or Healthcare Provider               | 3%         |
| Primary Care                                          | 3%         |
| Patient Advisory/Advocacy                             | 1%         |
| Pharmaceutical                                        | <1%        |

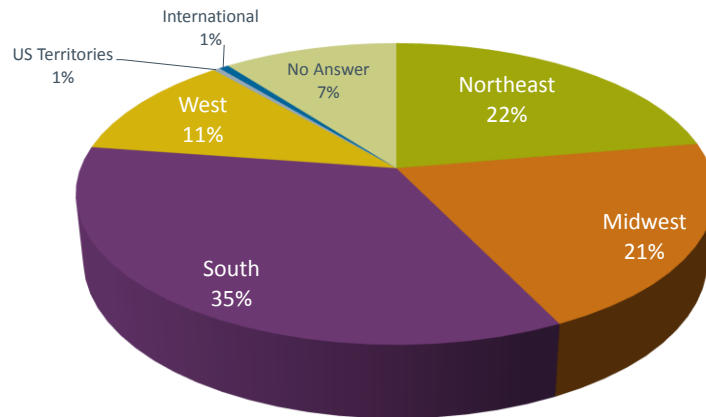
## About the Audience

### *Role in the Organization*



## About the Audience

### Regional Location



National Priorities Partnership  
CONVENED BY THE NATIONAL QUALITY FORUM

9

## Listening to the Audience

### Polling Question

What would you like to hear about on this webinar about Rapid Cycle Improvement (RCI) tools?

- The big picture and long range vision of RCI
- Objective data and how to get results
- The process, planning and organizing needed with RCI
- How RCI connects your team and effects people in your organization
- No preference

National Priorities Partnership  
CONVENED BY THE NATIONAL QUALITY FORUM

10

## Audience Feedback

### **Tell us about your experience**

If you have any questions or comments for today's speakers, please type into the chat box at the bottom left corner of your screen. To dial into the discussion, call 800-967-7138, confirmation code 7374572.

Your questions will be answered throughout the webinar and during the audience discussion.

## Featured Speaker

Lillee Smith Gelinas, MSN, RN, FAAN  
Vice President and Chief Nursing Officer  
VHA Inc.

## NPP Input into the National Quality Strategy

- *October 2010*: NPP provides input to HHS to inform the development of the NQS
- *March 2011*: HHS issues NQS based on the triple aim
- *September 2011*: NPP input to HHS helps to make NQS more actionable:
  - Identification of goals and measures
  - Recommendation of strategic opportunities
  - Consensus across key leaders about where they should drive their organizations
  - Full report is available from the Links tab in the upper left corner of your screen

## HHS's National Quality Strategy Aims and Priorities



## NPP INPUT ON HHS'S NATIONAL PRIORITIES: Patient Safety

### Goals:

- Reduce preventable hospital admissions and readmissions\*
- Reduce the occurrence of adverse healthcare associated conditions\*
- Reduce harm from inappropriate or unnecessary care



### Measure Concepts:

- Hospital admissions for ambulatory-sensitive conditions
- All-cause hospital readmission index\*
- All-cause healthcare-associated conditions\*
- Inappropriate medication use and polypharmacy
- Inappropriate maternity care
- Unnecessary imaging



\*Aligned with HHS's Partnership for Patients initiative. Healthcare-associated conditions include adverse drug events, catheter-associated urinary tract infections, central line blood stream infections, injuries from falls and immobility, obstetrical adverse events, pressure ulcers, surgical site infections, venous thromboembolism, and ventilator-associated pneumonia.

National Priorities Partnership  
CONVENED BY THE NATIONAL QUALITY FORUM

15

## Partnership for Patients Goals

- **Keep patients from getting injured or sicker.** By the end of 2013, preventable hospital-acquired conditions would **decrease by 40%** compared to 2010.
- **Help patients heal without complication.** By the end of 2013, preventable complications during a transition from one care setting to another would be decreased so that all hospital readmissions would be **reduced by 20%** compared to 2010.

National Priorities Partnership  
CONVENED BY THE NATIONAL QUALITY FORUM

16

## Partnership for Patients

### Ten Areas of Focus

- Catheter-associated urinary tract infections (CAUTI)
- Central line-associated blood stream infections (CLABSI)
- Injuries from falls and immobility
- Adverse drug events
- Improving Maternal/Fetal Outcomes
- Pressure ulcers
- Surgical site infections (SSI)
- Venous thromboembolism
- Ventilator-associated pneumonia (VAP)
- 30 day readmissions

## How Will Change Actually Happen?

And how will it happen at scale?

## How Will Change Actually Happen?

- There is no “silver bullet,” but we know we must:
  - Engage leadership
  - Engage patients and families, authentically
  - Work together
  - Provide thoughtful incentives
  - **Assist in the painstaking work of improvement**

National Priorities Partnership  
CONVENED BY THE NATIONAL QUALITY FORUM

19



## National Quality Forum Patient Safety Webinars

*supporting the CMS Partnership for Patients*

Lillee Gelinas MSN, RN, FAAN  
Vice President and Chief Nursing Officer  
VHA Inc.

VHA Inc. Confidential Information  
v1



## Lillee Gelinas Brief Biography



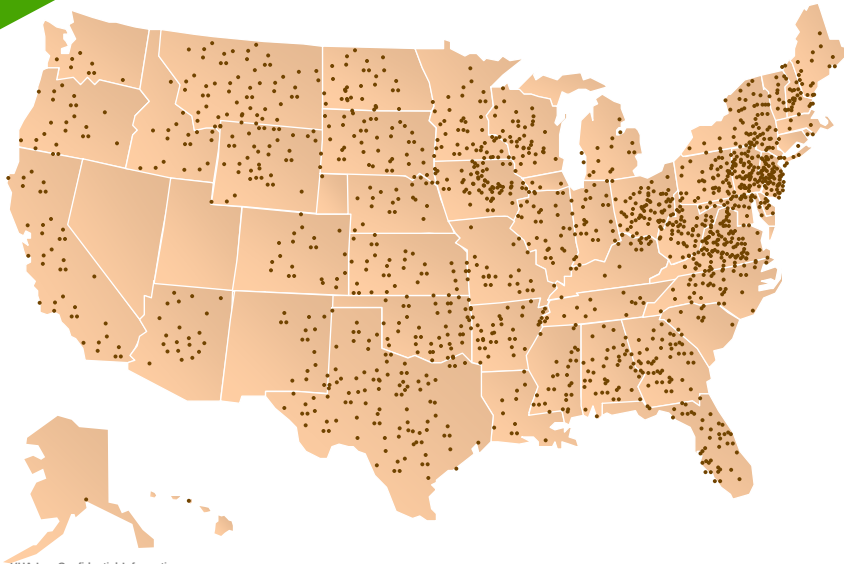
- 35 years in healthcare/5 years U.S. Navy Nurse Corps
- Facilitates VHA's national & regional networks for CNOs, perioperative and other nursing leaders
- Moderates VHA TV broadcasts and webinars reaching thousands every year
- Functions as the VHA national nurse planner for over 200 ANCC compliant educational programs annually
- Serves on committees & advisory groups for ANA, CMS, IOM, Joint Commission & NPSF
- For NQF, co-chaired the Nursing Care Performance Measures Project with the University of Pennsylvania's Dr. Mary Naylor, which resulted in the establishment 15 national voluntary consensus standards for nursing-sensitive care in the U.S. She also served on the NQF NPP Care Coordination Workgroup.
- A Fellow in the American Academy of Nursing
- On the Editorial Advisory Board of *American Nurse Today* magazine

VHA Inc. Confidential Information

21



## The VHA Network Founded 1977



VHA Inc. Confidential Information



## Presentation Outline

### I. Presentation Framework: Pictures vs Words

### II. The Qualitative Approach to Rapid Improvement

- What is it?
- Why use it?
- How does VHA use it?
  - RANs and Blueprints

### III. Resources



VHA Inc. Confidential Information

23



## I. Presentation Framework: *Pictures Say a Thousand Words*



VHA Inc. Confidential Information

24



## II. The Qualitative Approach to Rapid Improvement

### •What is Qualitative Research?

- A method of inquiry aimed at gathering an in-depth understanding of human behavior and the reasons that govern it
- The qualitative method investigates the *why* and *how* of decision making, not just *what*, *where*, *when*
- Used in studying patient safety as a complement to (not a substitute for) quantitative approaches
- Captures people's insights and understandings about what causes events and how things work at the point of production in health care



VHA Inc. Confidential Information

25

### Research Methods

## Studying Patient Safety in Health Care Organizations: Accentuate the Qualitative

Timothy J. Hoff, Ph.D.  
Kathleen M. Sutcliffe, Ph.D.

**T**he study of patient safety in complex, dynamic, and idiosyncratic health care environments is challenging. It requires a diverse array of theoretical and methodological approaches, some of which can take into account the social, subjective, and contextual underpinnings of adverse medical events. This article emphasizes the need for and benefits of taking a more diverse approach to studying safety in organizations. The learning objectives include: (a) highlighting the complexity of how patient safety and medical errors play out in the everyday clinical setting, (b) identifying methodological approaches that capture this complexity and allow for more people-focused, contextually based, and "real-time" study of patient safety and medical errors in the everyday clinical setting, (c) highlighting the need to complement the use of deductive, quantitative approaches to studying safety and error in health care organizations, and (d) identifying action steps for

### Article-at-a-Glance

**Background:** The study of patient safety can benefit from greater methodological diversity to improve scientific knowledge and to increase the effectiveness and tailoring of strategies aimed at improving it.

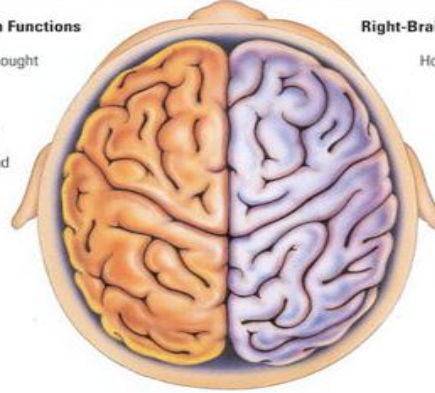
**Methodological Diversity to Better Capture Causal Mechanisms and Processes:** Additional methods for studying patient safety and errors to reflect the complexity of what goes on within health care organizations should be made routine. Interviews, focus groups, and observation—the predominant methods used in qualitative research—are infrequently used in health services research, generally and specifically in the study of errors and patient safety. However, they offer several advantages over quantitative designs. They often are less expensive and quicker to implement; they may not



**EXPERIENCE =**  
**USABILITY/ANALYTIC + DESIGN/CREATIVE**

**Left-Brain Functions**

Analytic thought  
 Logic  
 Language  
 Science and math



**Right-Brain Functions**

Holistic thought  
 Intuition  
 Creativity  
 Art and music

VHA Inc. Confidential Information

27



## Why Use It?

To Capture Social and Cultural Issues

**Quantitative:** Serious safety event rate; malpractice claims, chart review with “trigger tools”, sentinel event occurrence, Safety culture surveys, near miss reports



**Qualitative:** Observation studies, narrative inquiry, discussions and focus groups

Hoff and Sutcliffe; *Studying Patient Safety in Health Care Organizations: Accentuate the Qualitative*; Joint Commission Journal on Quality and Patient Safety; January 2006

VHA Inc. Confidential Information



## Eliminating error is *impossible*: Identifying and eliminating risks is possible



### A. Slips and lapses

### B. At risk behavior

1. Drift
2. Lack of awareness
3. Complacency

### C. Mistakes:

1. Skill based mistakes: routine activities
2. Rule based mistakes: first level problem solving
3. Knowledge based mistakes: complex problem solving

*Source: Reason, 1992.*

VHA Inc. Confidential Information



## Strategies for detecting errors

### •Self detection:

Works best for slips and lapses

### •System based detection: Works best for predictable failures



Detection by others: Works best for at risk behavior and rule based mistakes

*Source: Reason, 1992*

VHA Inc. Confidential Information



## Every job is supported within a micro-culture



VHA Inc. Confidential Information

**Setting:** Size of room, arrangement of equipment, availability of resources, communications, transportation

**People:** Number, level, communication style

**Environment:** Light, noise, odors, temperature

**Actually doing work** as it relates to expectations and standards



## How Does VHA Use It?



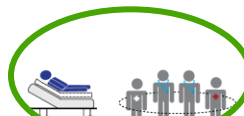
### FEDERAL GOVERNMENT

Focus: Value Based Purchasing



### LOCAL LEVEL

Focus: Market Operations



### INDIVIDUAL LEVEL

Focus: People

**VHA FOCUS: Clinicians**

VHA Inc. Confidential Information

32



## New Eyes, New Vision



VHA Inc. Confidential Information

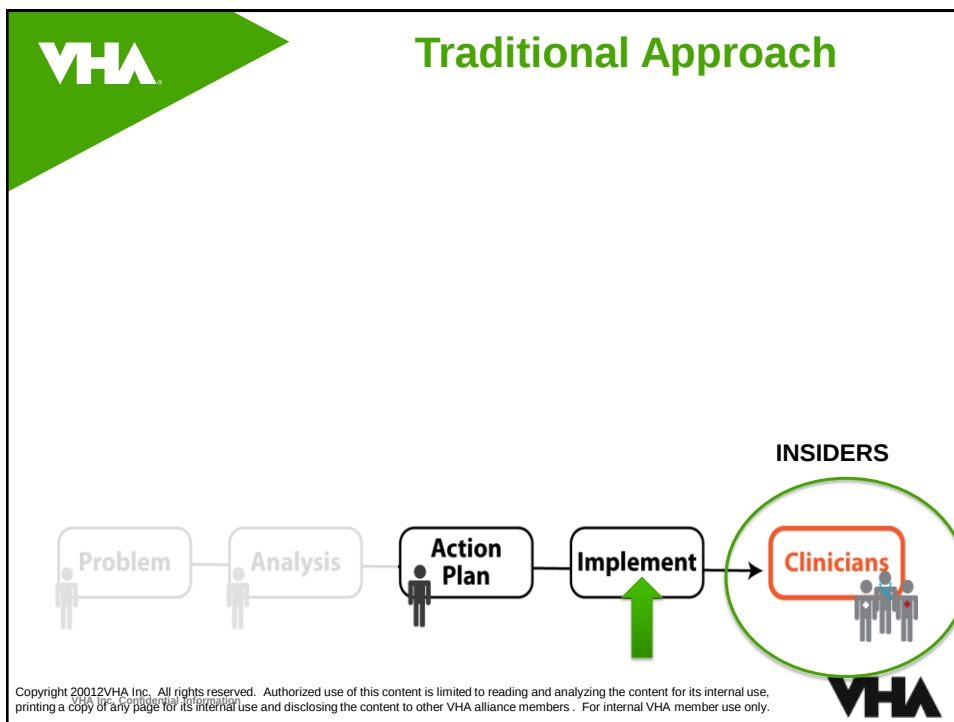
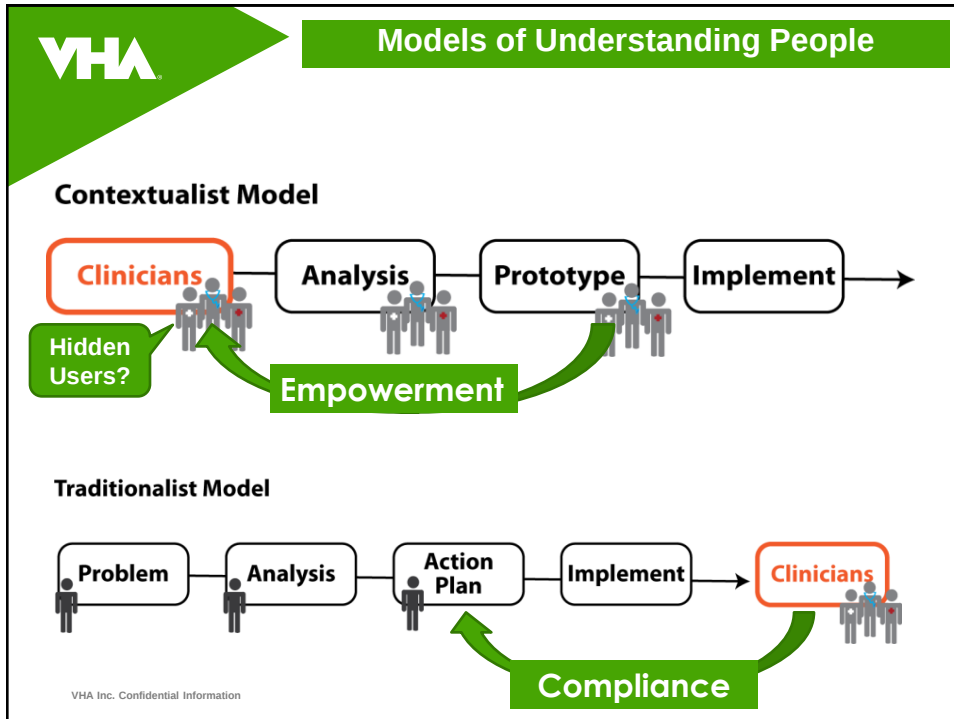


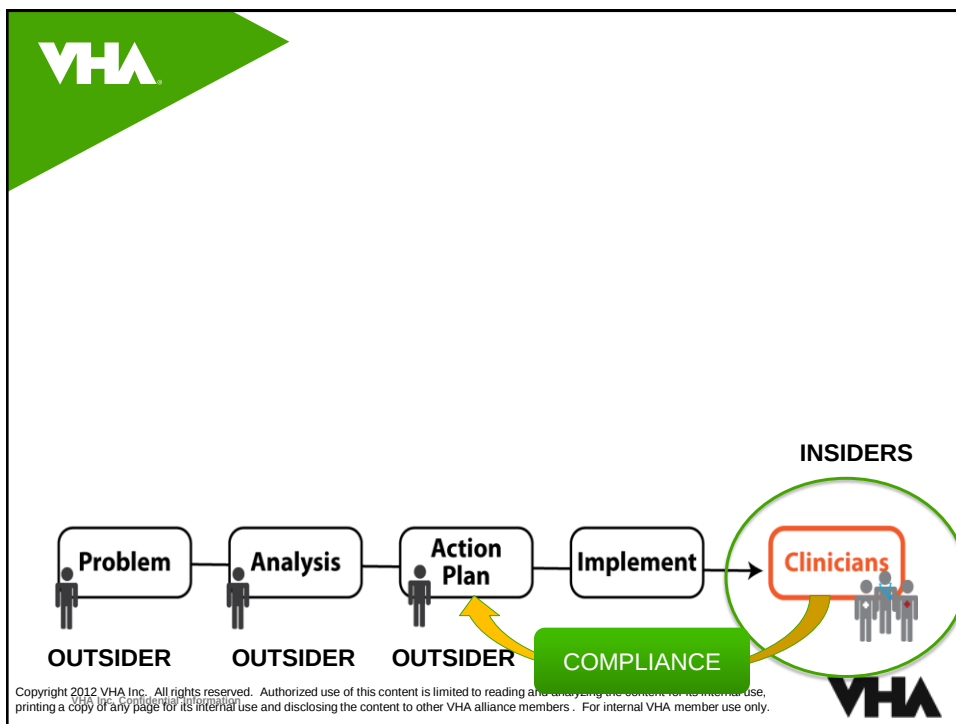
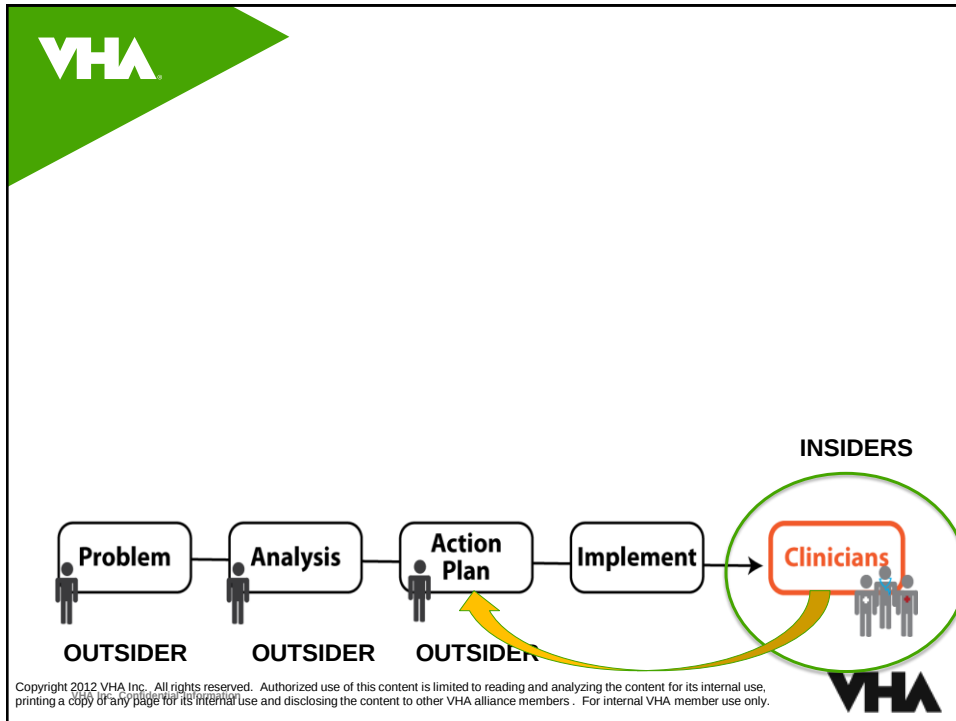
## Improving our Skills

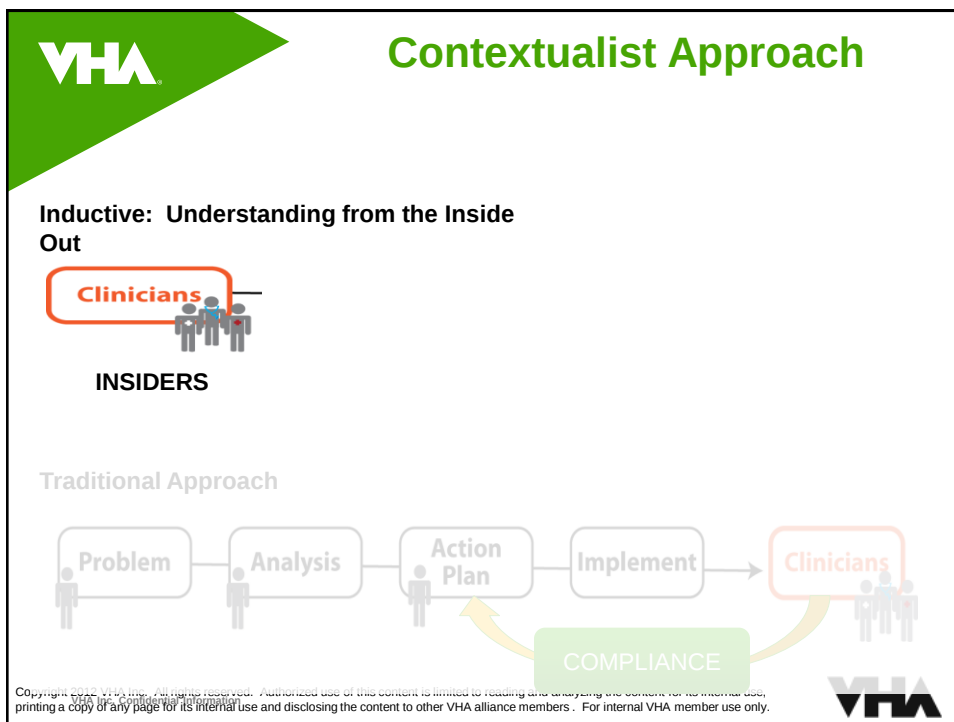
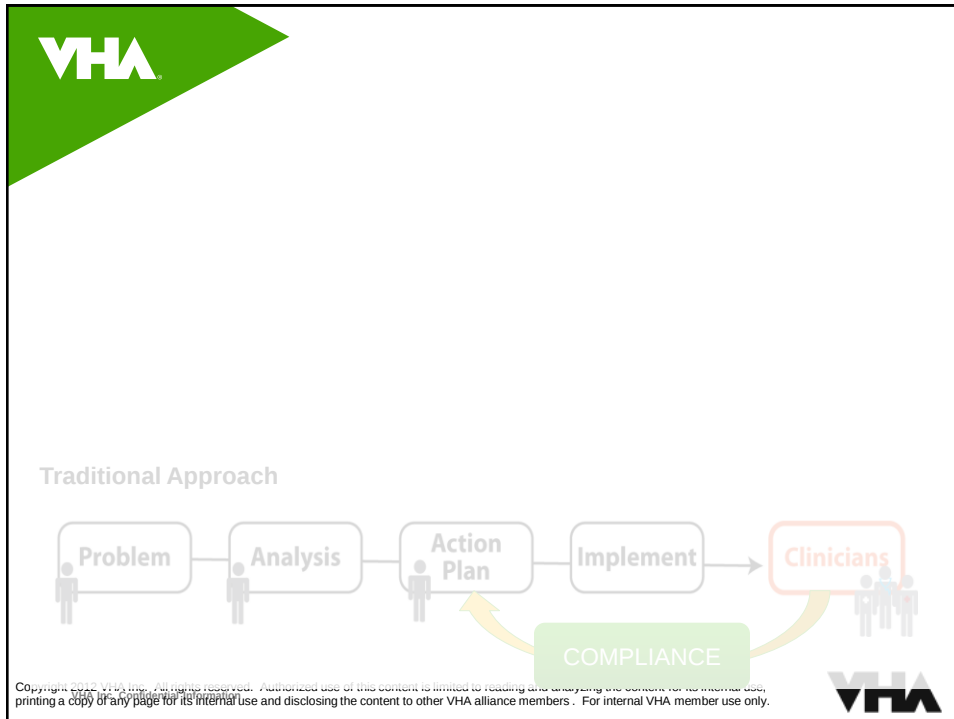
### Observing for Understanding: *Because Culture Matters*

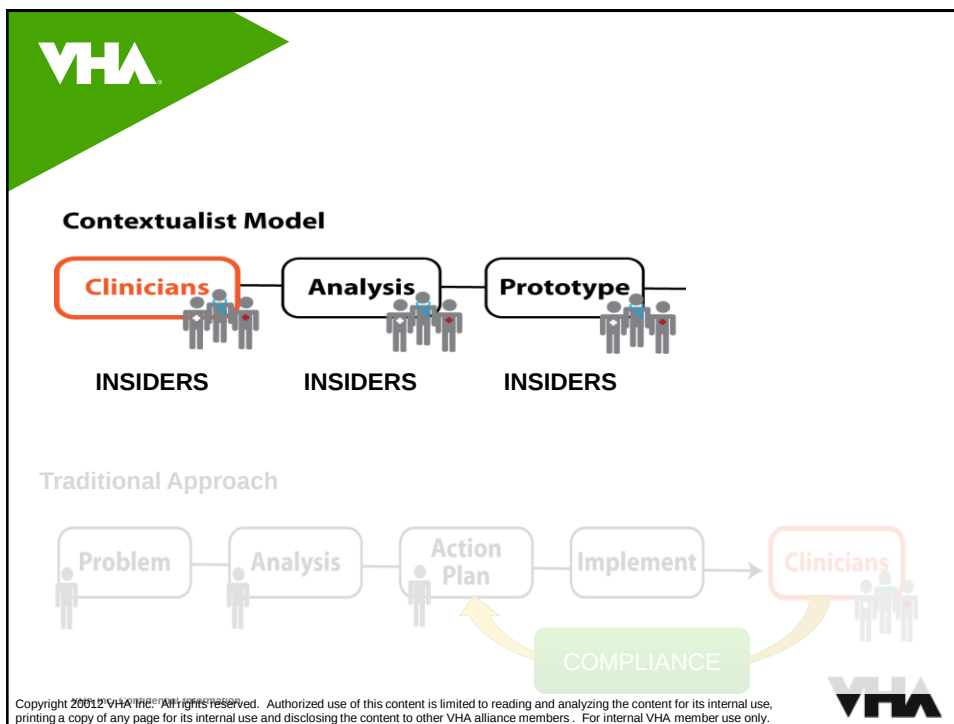
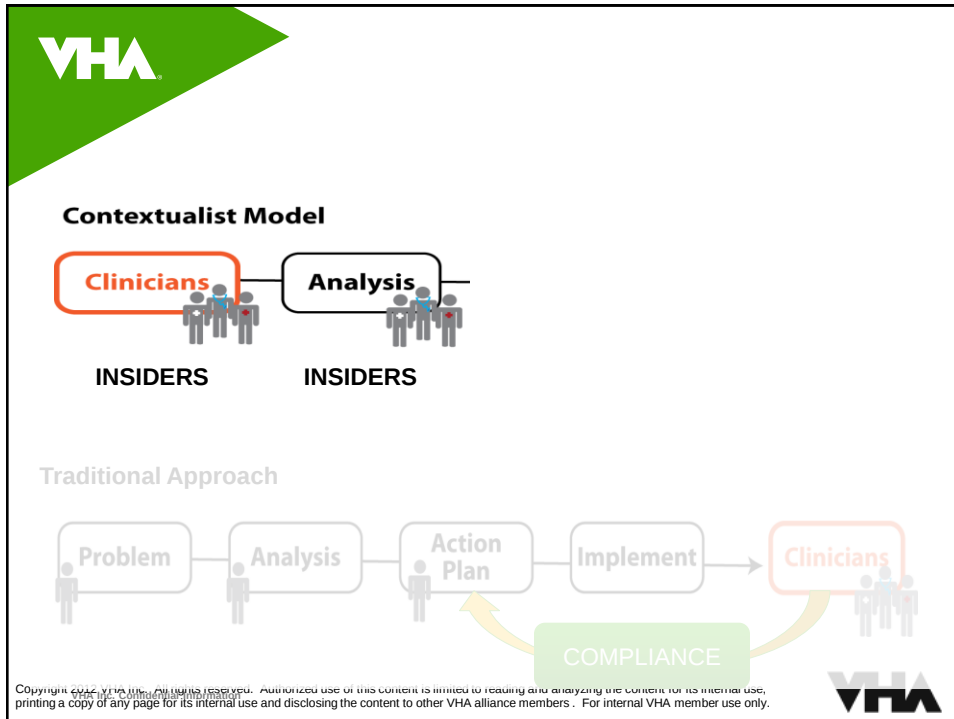


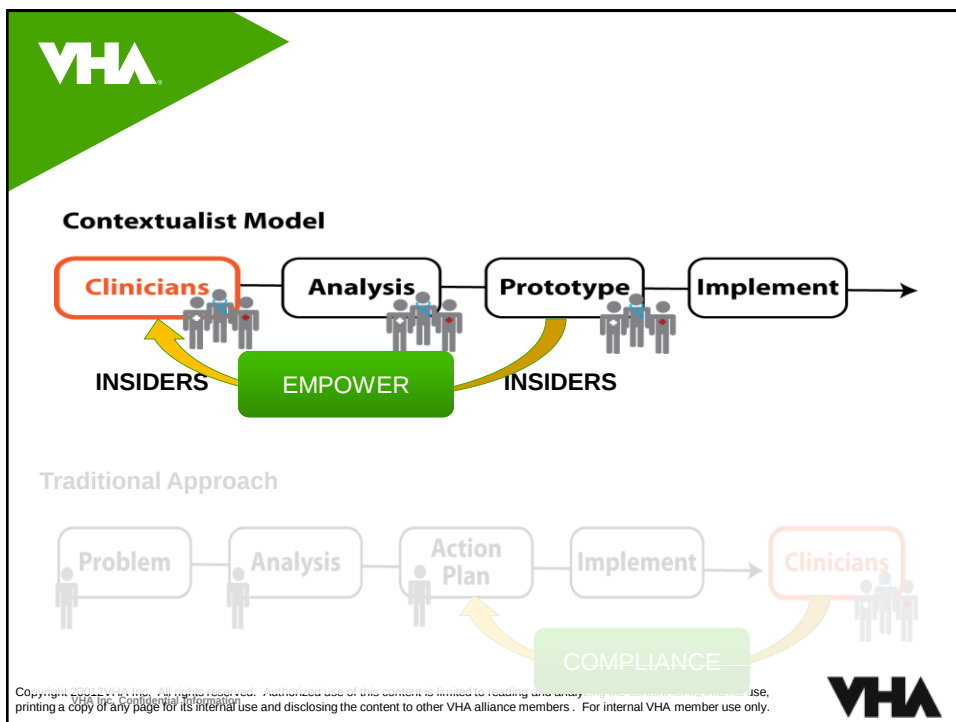
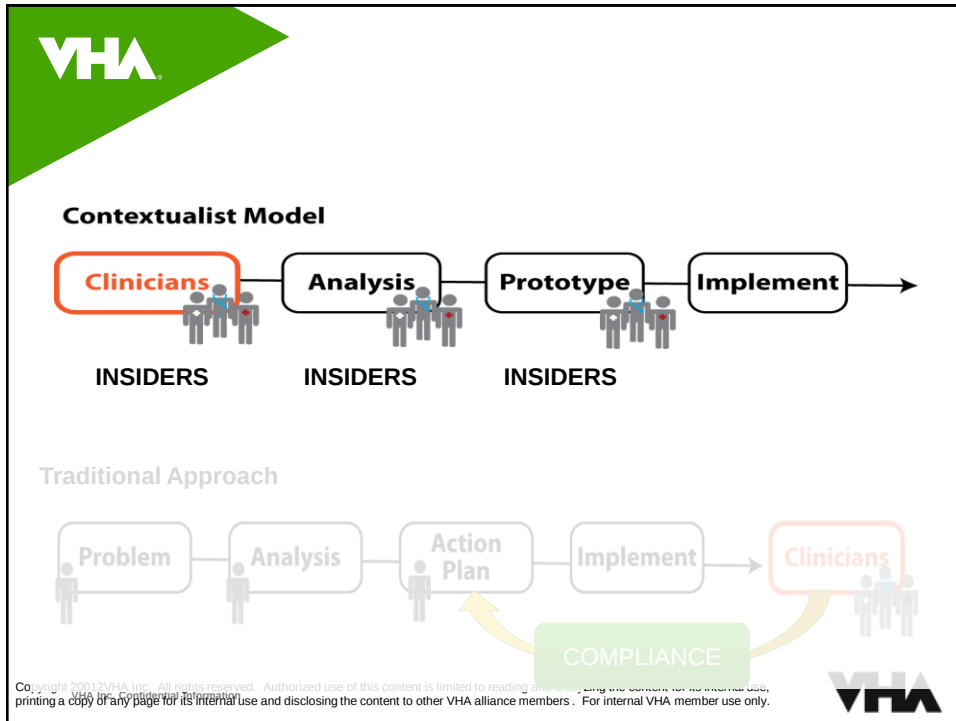
VHA Inc. Confidential Information

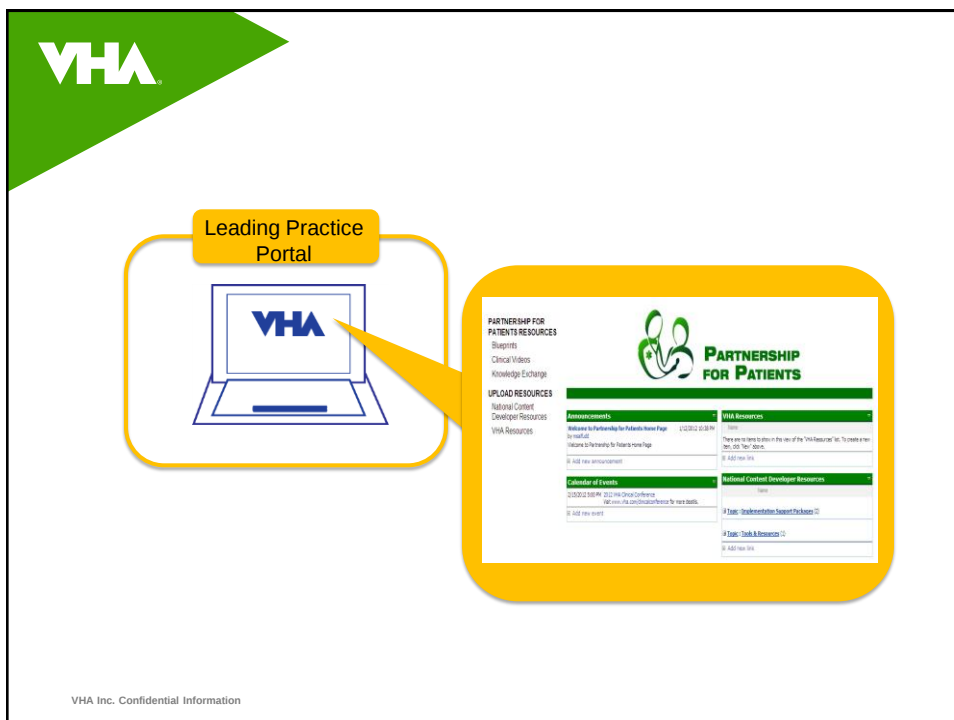
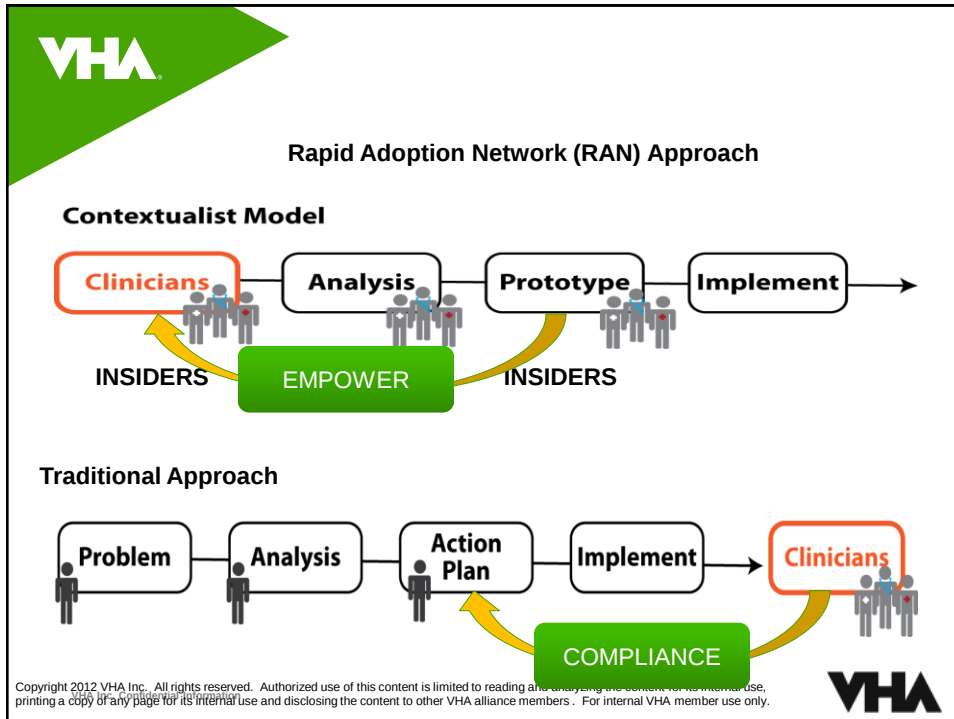


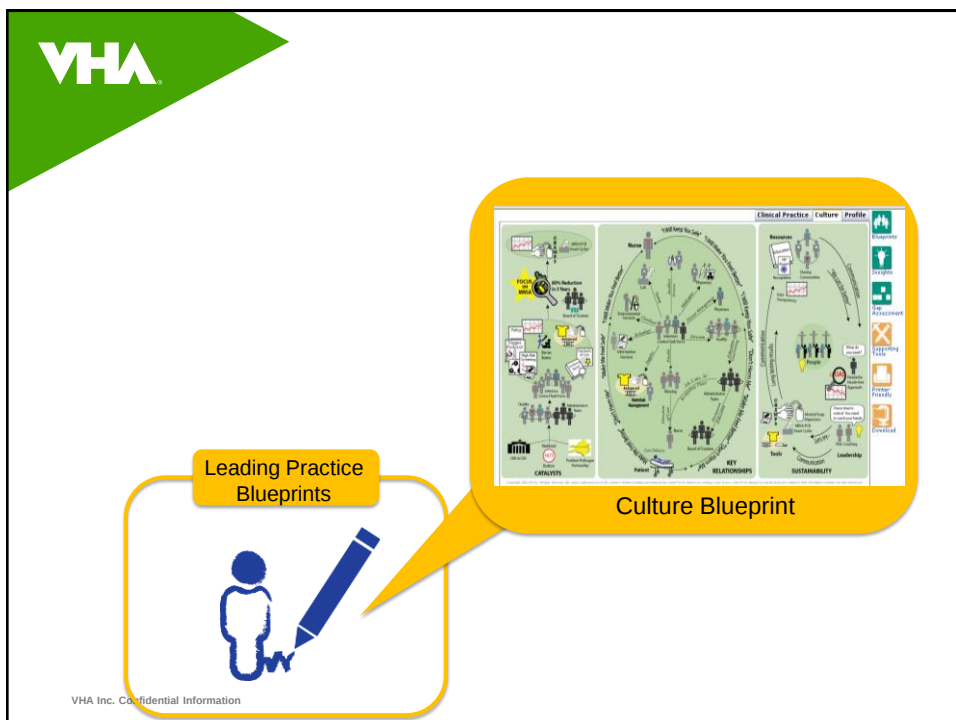
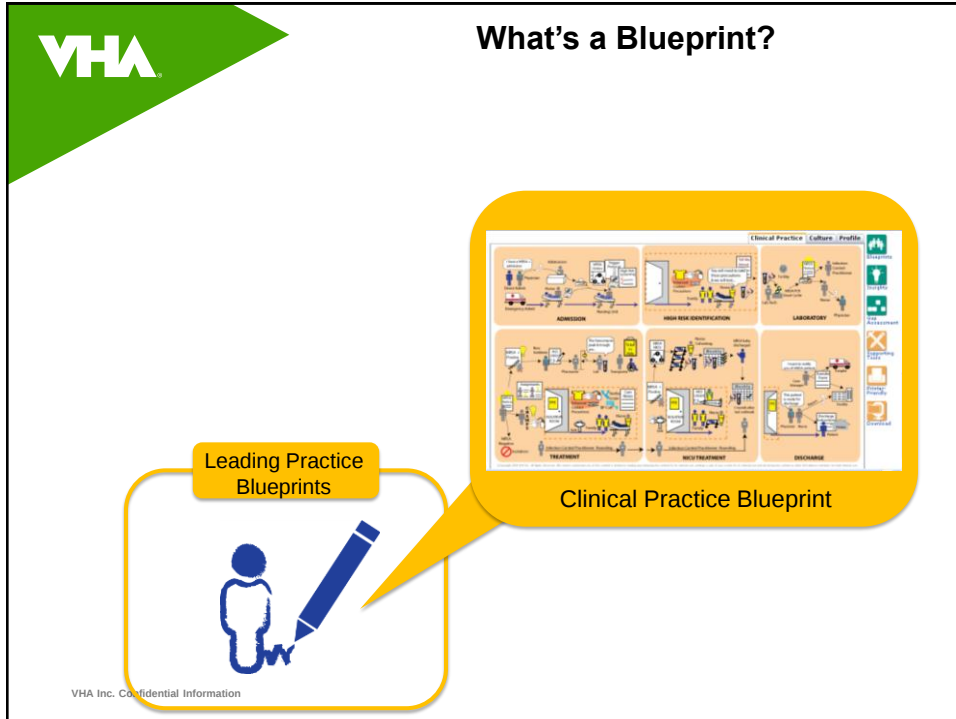














## Observation Method: Seeing, Hearing, & Connecting



- Dynamic interaction of multiple variables
- Explicit and implicit findings
- Underlying work culture in relation to safety and errors
- Safety issues that workers do not recognize as such

Hoff and Sutcliffe; *Studying Patient Safety in Health Care Organizations: Accentuate the Qualitative*; Joint Commission Journal on Quality and Patient Safety; January 2006

VHA Inc. Confidential Information



VHA Inc. Confidential Information

50



VHA Inc. Confidential Information

51



## Now What? Honing Your Skills – *Getting Started*



•Spend some time *just observing*.

•Record your observations.



•You have observed:

*What do you now understand about your culture?*

VHA Inc. Confidential Information



## You Can Observe a Lot by Watching: “What I’ve Learned About teamwork from the Yankees and Life”

By Yogi Berra



VHA Inc. Confidential Information



## III. Resources on Qualitative Methods

1. Denzin N.K., Lincoln Y.S.: *Strategies of Qualitative Inquiry*, 2nd ed. Thousand Oaks, CA: Sage Publications, 2003.
2. Kvale S.: *Interviews: An Introduction to Qualitative Research Interviewing*. Thousand Oaks, CA: Sage Publications, 1996.
3. Krueger R., Casey M.A.: *Focus Groups: A Practical Guide for Applied Research*, 3rd ed. Thousand Oaks, CA: Sage Publications, 2000.
4. Miles M.B., Huberman A.M.: *Qualitative Data Analysis: An Expanded Sourcebook*, 2nd ed. Thousand Oaks, CA: Sage Publications, 1994.
5. Morgan D.L. (ed.): *Successful Focus Groups: Advancing the State of the Art*. Newbury Park, CA: Sage Publications, 1993.
6. Patton M.: *Qualitative Research and Evaluation Methods*, 3rd ed. Thousand Oaks, CA: Sage Publications, 2002.
7. Pope C., Mays N., eds.: *Qualitative Research in Health Care*. London: BMJ Books, 2000.
8. Strauss A., Corbin J.: *Basics of Qualitative Research*, 2nd ed. Thousand Oaks, CA: Sage Publications, 1998.
9. Yin R.K.: *Case Study Research: Design and Methods*, 3rd ed. Thousand Oaks, CA: Sage Publications, 2003.
10. Yin, R.K.: *Applications of Case Study Research*, 2<sup>nd</sup> ed. Thousand Oaks, CA: Sage Publications, 2003.
11. Maxwell, J.A.: *Qualitative Research Design – An Interactive Approach*, 2<sup>nd</sup>. Education. Sage Publications, 2005.
12. Hoff and Sutcliffe; *Studying Patient Safety in Health Care Organizations: Accentuate the Qualitative*; Joint Commission Journal on Quality and Patient Safety; January 2006

VHA Inc. Confidential Information

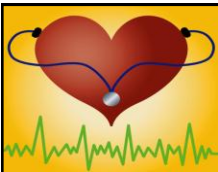
54

## Featured Speaker

Cristin Sullivan, RN, BSN  
Director of Quality  
Eastern Wisconsin Division of Hospital Sisters Health System

National Priorities Partnership  
CONVENED BY THE NATIONAL QUALITY FORUM

55



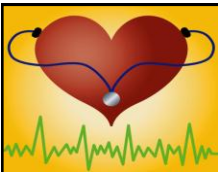
## Heart Failure & Rapid Cycle Improvement





## First Steps

- Review your strategic plan and purpose
- Understand your practice/organization



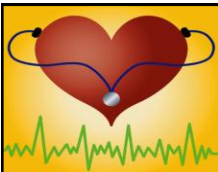
## Rapid Cycle & LEAN

- Ideal State - Current State = Gap Analysis
- Gap Analysis + strategic plan = Future State



## Plan

- Strategic plan
- HF onsite visit
- Brainstorming
- Research
- Gather data



## Do

- Order sets
- **Tracking Board**
- Patient Education
- Hospital Visit Summary
- Home Health Care
- Skilled Nursing Facilities



## Do - Heart Failure Tracking Board

| Add a Patient   Reports         |              |           |                     |                         |                                                                                               |                              |                      |
|---------------------------------|--------------|-----------|---------------------|-------------------------|-----------------------------------------------------------------------------------------------|------------------------------|----------------------|
| Room                            | Patient Name | Age / Sex | Arrival             | Chief Complaint         | Documentation Status                                                                          | Discharged                   | Admitting MD         |
| <b>Current Inpatients</b>       |              |           |                     |                         |                                                                                               |                              |                      |
| <input type="checkbox"/> 0924P1 |              | 70/M      | Mon, 11/09/09 14:03 | ECHO                    | ECHO, ACE, ARB, BNP, DI                                                                       |                              | Chaulagain, Chakra   |
| <input type="checkbox"/> 61C006 |              | 77/M      | Mon, 11/09/09 14:54 | ECHO                    | ECHO, ACE, ARB, BNP, DI                                                                       | To: Home                     | Hutto, John          |
| <input type="checkbox"/> 0737P2 |              | 61/M      | Tue, 11/10/09 01:02 | Troponin I (cTnI) 0.08  | ECHO, ACE, ARB, BNP, DI                                                                       | To: Home                     | Lawton, John         |
| <input type="checkbox"/> 0910P1 |              | 71/M      | Tue, 11/10/09 03:14 | Troponin I (cTnI) 0.14  | ECHO, ACE, ARB, BNP 493pg/mL, DI                                                              | To: Home                     | Lawton, John         |
| <input type="checkbox"/> 0714P2 |              | 78/M      | Tue, 11/10/09 06:21 | RESPIRATORY SYMPTOMS    | ECHO, ACE, ARB, BNP 135pg/mL, DI                                                              | To: Home                     | Woffram, Christopher |
| <input type="checkbox"/> 071504 |              | 58/M      | Tue, 11/10/09 14:34 | ECHO                    | ECHO, ACE, ARB, BNP, DI                                                                       |                              | Coleman, Edward      |
| <input type="checkbox"/> 0904P1 |              | 58/F      | Tue, 11/10/09 16:00 | ECHO                    | ECHO, ACE, ARB, BNP, DI                                                                       |                              | Jaslowaki, Anthony   |
| <input type="checkbox"/> 0900P1 |              | 61/M      | Tue, 11/10/09 18:47 | ECHO                    | ECHO, ACE, ARB, BNP, DI                                                                       | To: Home                     | Chiori, Kaledhi      |
| <input type="checkbox"/> 0911P1 |              | 67/F      | Tue, 11/10/09 20:08 | RESPIRATORY SYMPTOMS    | ECHO, ACE, ARB, BNP, DI                                                                       | To: Home                     | Gallion, Todd        |
| <input type="checkbox"/> 0711P2 |              | 75/F      | Tue, 11/10/09 22:51 | CARDIAC SYMPTOMS        | ECHO, ACE, ARB, BNP, DI                                                                       | To: Home                     | Blake, Donnavan      |
| <input type="checkbox"/> 61C004 |              | 82/M      | Tue, 11/10/09 23:33 | CARDIAC SYMPTOMS        | ECHO, ACE, ARB, BNP, DI                                                                       | To: Home                     | Blake, Donnavan      |
| <b>Discharged Patients</b>      |              |           |                     |                         |                                                                                               |                              |                      |
| <input type="checkbox"/> 0747P2 |              | 65/F      | Mon, 11/09/09 09:04 | Troponin I (cTnI) 13.18 | ECHO, ACE, ARB, BNP, DI <span style="border: 1px solid blue; padding: 0 2px;">Complete</span> | To: Home<br>Tue, 11/10 16:30 | Fergus, Todd         |



## Do – Tracking Board Notes Page

**Notes** ✕

Name:  Room: 0424P2

ECHO EF  % **Consulting MD**  
Florack, Thomas

Systolic Dysfunction ☐ Yes ☐ No

Diastolic Dysfunction ☐ Yes ☐ No

Nursing Measure ☐ Note entered in Nursing Measure

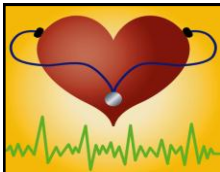
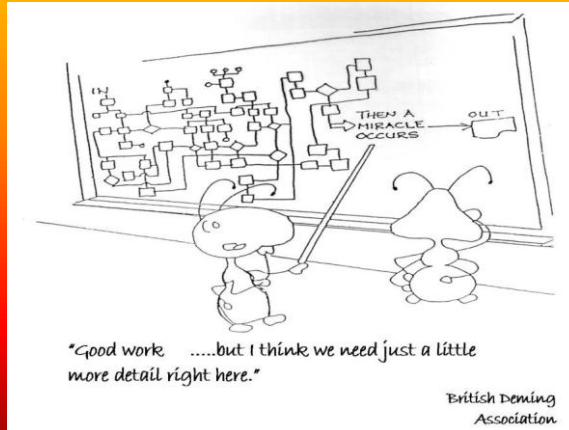
Heart Failure Discharge Instruction Order Set Used ☐

Incomplete Clarification Sheet ☐

Comments



## Study



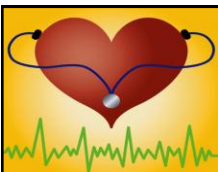
## Study

- Things that went well...
- HHC utilization
- Scales/telemedicine
- Post discharge visit
- Order sets
- Things that didn't go well...
- Cookbook
- Restaurant book
- SNF follow up
- Order set usage
- Provider knowledge
- Tracking mechanisms



## Study

And the results are...



## Act

- HF Medical Home / Clinic
- Aligning Forces for Quality (AF4Q)
- Centers for Medicare and Medicaid Innovation
  - Innovation Advisors Program



## Audience Feedback

### **Tell us about your experience**

If you have any questions or comments for today's speakers, please type into the chat box at the bottom left corner of your screen. To dial into the discussion, call 800-967-7138, confirmation code 7374572.

Your questions will be answered throughout the webinar and during the audience discussion.

## Featured Speakers

The nursing team at Redington-Fairview General Hospital

Sherry Rogers, RN, MSN  
NEA-BC, Chief Nursing Office

Norma Munn, RN-BC, BSN  
Medical Surgical Nurse Manager

Susannah Warner, RN-BC  
Medical Surgical Charge & Staff Nurse

National Priorities Partnership  
CONVENED BY THE NATIONAL QUALITY FORUM

69

## Redington-Fairview General Hospital Skowhegan, Maine



Sherry Rogers, RN, MSN, NEA-BC  
Chief Nursing Officer

Norma Munn RN-BC, BSN  
Medical Surgical Nurse Manager

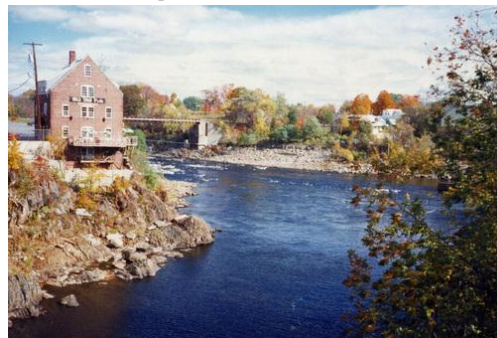
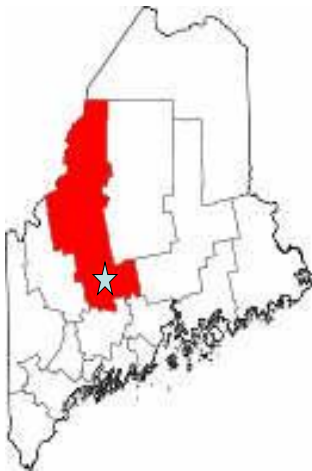
Susannah Warner RN-BC  
Staff Nurse and Relief Charge  
Nurse

## Skowhegan, Maine

- Somerset County Seat
- Population 8,800
- Host of the annual Skowhegan State Fair
- Skowhegan School of Art
- On the Kennebec River
- Abenaki Indians



## Critical Access Hospital



### Independent

- 25 acute beds
- 25,000 ED visits per year
- Service 30,000 people
- 7 Physician Practices
- Specialty Services

# Transforming Care at the Bedside

A Collaborative Program of the Robert Wood Johnson Foundation, the Institute for Healthcare Improvement and Aligning Forces for Quality (AF4Q)



Aligning Forces Improving Health & Health Care  
for Quality in Communities Across America

## What is TCAB?

Improving the hospital work environment on medical/surgical units by empowering frontline nurse and the team they work with to discover and test strategies.

- Patient-Centered
- Added Value/Efficiencies
- Safe/Reliable
- Vitality/Teamwork

Foundation of Transformational Leadership

## How do you do TCAB?

- Establish aims with a team
- Snorkel
- Rapid Cycle Improvement
- Adopt, Adapt or Abort
- Storyboard
- Measure Results



## Five Strategies to Succeed



1. Start with purpose
2. Go with the interest
3. Communicate

4. Take Chances

5. Celebrate and stay committed!



## Why TCAB?

- We wanted our staff to know that we respected and trusted their judgment
- We wanted our staff to enjoy professional satisfaction
- We were a top-down decision making culture and wanted to change

## Why Rapid Cycle Tests of Change Work For Us

- Frontline staff initiate and lead changes based on their experience
- Ideas are tested and voted on by frontline staff to adapt, adopt or abandon
- Multiple tests of change to “work out the bugs”
- Staff have a voice so are more engaged in changes
- You don’t have to be perfect the first time!

## How did we get staff excited?

It wasn't easy

- We had a great core group who did not give up!
- Sometimes the manager coaxed, supported, reminded and compelled the team to persevere
- It has taken almost 3 years to get the majority of staff involved
- Know what your tipping point is

## Tips to keep staff interested

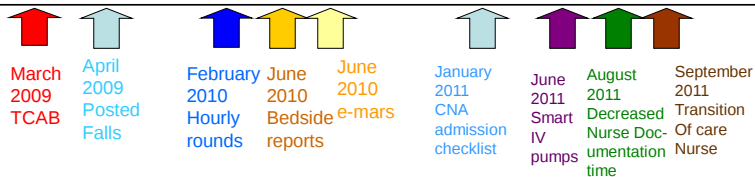
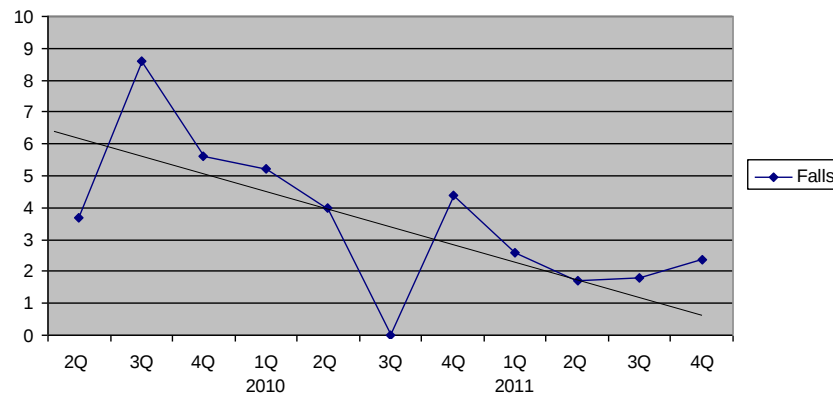
- Allow staff to truly be staff led
- Low hanging fruit for early success
- Allow time to do the work
- Encourage champions
- Encourage best practice; staff do the research
- Expectation: *one nurse, one shift, one time* tests of change
- Manager needs to be available for guidance

## March 2009: Our Aim Statement

60% of the nurses time will be at the patient bedside by June 2011



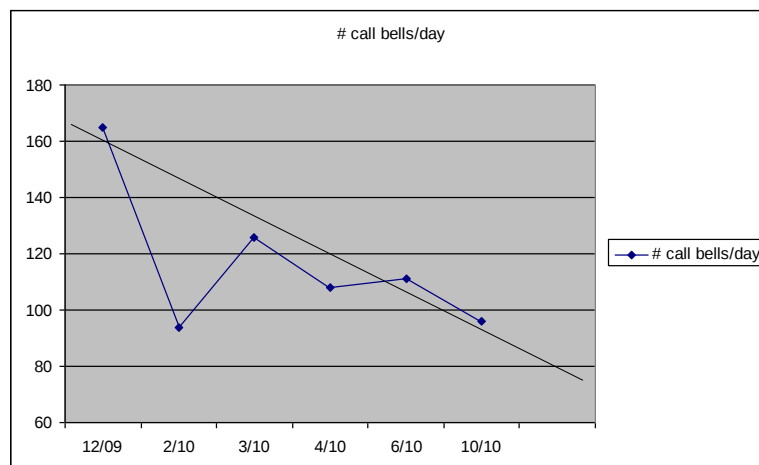
**Falls**  
Innovations that keep nurses at the bedside



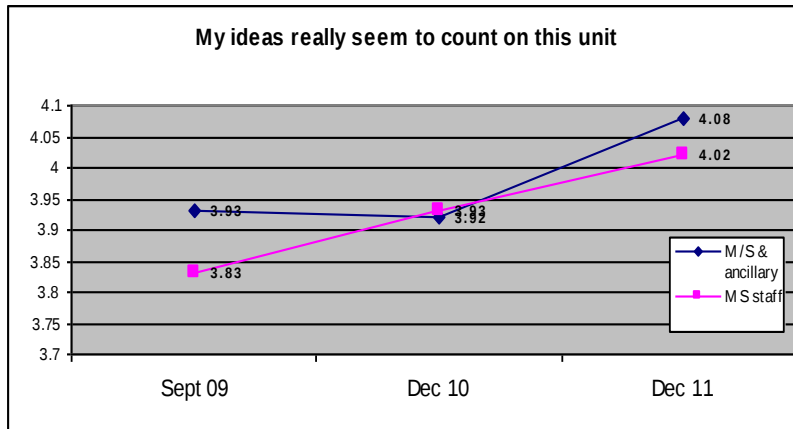
## What else have we done to keep our eye on the goal?

- We are transparent with our fall data
- We celebrate success
- We collaborate with other disciplines
  - Hospitalists
  - Rehab
  - Surgical Services
- We are spreading TCAB

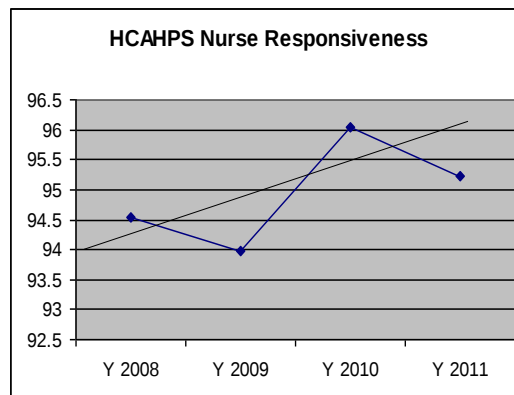
## Response Time



## Staff Satisfaction



## Patient Satisfaction Scores





## Resources

- Rutherford P, Lee B, Greiner A. *Transforming Care at the Bedside*. IHI Innovation Series white paper. Boston: Institute for Healthcare Improvement; 2004. [www.IHI.org](http://www.IHI.org)
- Keefe S. *Leaders of the Pack*. New England Advance for Nurses; October 5, 2009. [www.advanceweb.com/nurses](http://www.advanceweb.com/nurses)
- Robert Wood Johnson Foundation Toolkits  
[www.rwjf.org/pr/product.jsp?id=72584](http://www.rwjf.org/pr/product.jsp?id=72584)
- Aligning Forces For Quality. *Transforming Care at the Bedside*.  
<http://forces4quality.org/>
- AONE. *Care Innovation and Transformation*.  
[www.aone.org/resources/CCIT/ccit.shtml](http://www.aone.org/resources/CCIT/ccit.shtml)
- Websites are available in the Links tab of this presentation

## Audience Discussion

### **Tell us about your experience**

If you have any questions or comments for today's speakers, please type into the chat box at the bottom left corner of your screen. To dial into the discussion, call 800-967-7138 confirmation code 7374572.

## Conclusion

### **Next Steps, Further Resources, and Concluding Remarks**

## Further Resources

Resources, links, and PDF documents are available now in the ***top left corner of your screen in the Links tab***, including:

- Partnership for Patients website
- National Priorities Partnership (NPP) website
- National Quality Forum patient safety webpage
- NQF 2012 Annual Conference “Building a Patient and Family-Centered Health System” on April 4-5, 2012, in Washington, DC
- Information for both available online at [www.qualityforum.org](http://www.qualityforum.org)
- “Introduction to the Community Tool to Align Measurement” webinar on March 7, 2012

## Thank You

A recording of this webinar will be available on the National Quality Forum website within a week. When you exit, you will automatically be directed to an evaluation about this webinar.

For further questions, please contact  
[priorities@qualityforum.org](mailto:priorities@qualityforum.org)