



Patient Safety First- 2016

Teaming Up for Quality and Patient Safety

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Will this be a "Value Add" Day?

- Add triple aim power to your QI/PS program
 - Identify similarities between "Choosing Wisely" recommendations and Patient Safety goals
- Learn from two MD champions
 - Design improvement strategies in partnership with physician leaders
- Explore peer hospitals' successful strategies
 - Apply lessons learned in Sepsis Management and Perinatal Safety





What do you do for a living?

I save lives



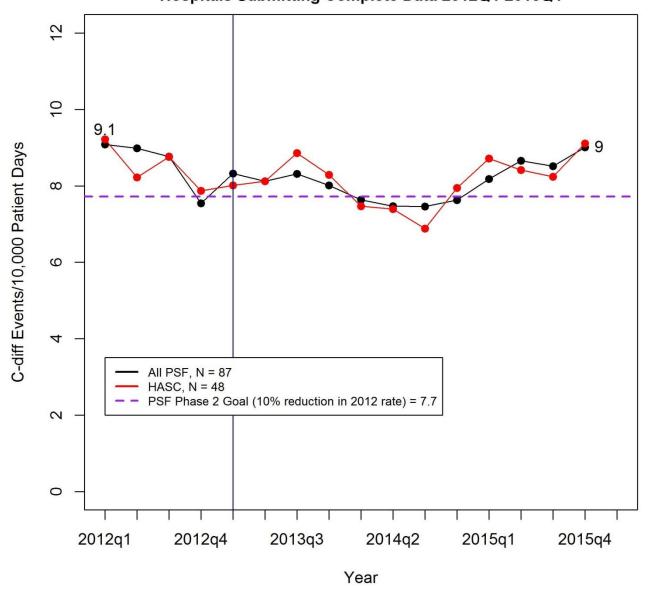


PSF Phase 2 - 2013-2015

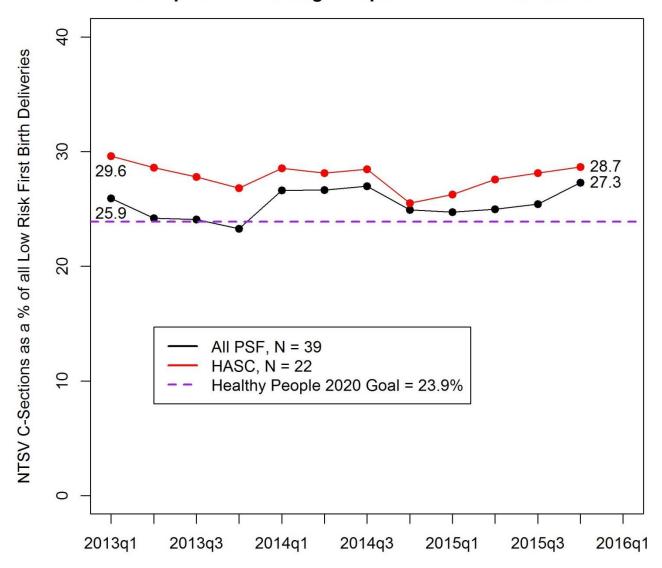
- Sepsis Mortality
- HAI C. Difficile
- Perinatal Safety
 - NTSV C- Section Reduction
 - Obstetric Hemorrhage
- > Outcomes Report: June 9, 2016



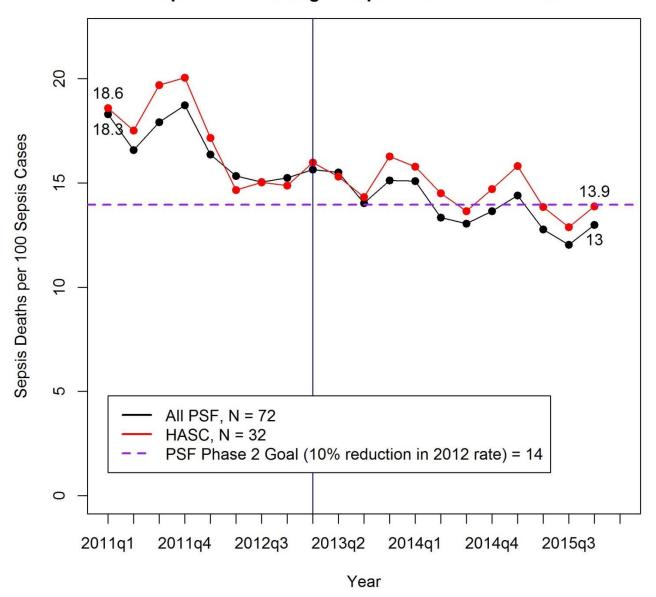
Number of Healthcare Facility Onset C. difficile Lab ID Events Identified on the NHSN Report Per 10,000 Patient Days: Hospitals Submitting Complete Data 2012Q4-2015Q4



NTSV C-Sections as a % of all Low Risk First Birth Deliveries: Hospitals Submitting Complete Data 2013Q1-2015Q4

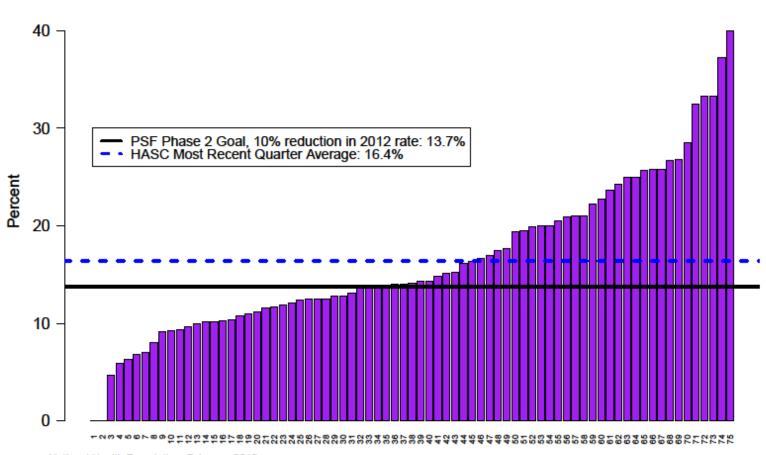


Sepsis Deaths per 100 Sepsis Cases: Hospitals Submitting Complete Data 2012Q4-2015Q4



Sepsis Mortality

Sepsis Deaths per 100 Sepsis Cases
HASC Hospitals: Most Recent Submitted Quarter of Data



National Health Foundation, February 2015



SCPSF 2015 In-Person Events

9am-3:30pm at Pacific Palms Resort and Conference Center, City of Industry

- March 2
- June 9 YOU ARE HERE!
- September 8

MARK YOUR CALENDARS





Statewide PSF Webinars

1/20 & 1/21 Kick Off Webinar – You were there!

Perinatal Safety Webinar

Sepsis Management Webinar

Patient Safety Culture Webinar

Perinatal Safety Webinar

Sepsis Management Webinar

Patient Safety Culture Webinar

Perinatal Safety Webinar

Sepsis Management Webinar

Patient Safety Culture Webinar

April 6 @ 1215

April 21 @ 0900

April 26 @ 0900

August 9 @ 1215

August 17 @ 0900

August 25 @ 0900

October 6 @ 1215

October 12 @ 0900

October 18 @ 0900





Patient Safety First...a California Partnership for Health











Culture Trumps Strategy

You can't keep seeding the patient care environment with evidence based strategies . . .

if the soil (the culture) won't support their growth.







6 THINGS YOU MUST DO

- Strengthen Your "Just Culture"
- 2 Analyze Errors and Near Misses
- 3 Personalize Harm
- 4 Engage MD and Executive Champions
- 5 Coach More than you Lead
- 6 Build Teams





#6 Build Teams with Simulation Training

- > Puts you IN the scenario
- Helps you see consequences of choices, speed, and accuracy
- > Helps you function as a
 - > TEAM





#6 Strengthen your Just Culture

A "Patient" Story...





So let's TEAM UP for quality and patient safety





Most Appropriate Care (MAC)

It's about

VALUE

And

The Quadruple Aim





Joy and Meaning in the Workplace

Valuing our

- Patients and Families
- Physicians
- Administrators
- Inter-professional staff
- Collective Accountability





Opportunity to Reduce Costs While Providing Excellent Quality of Care

Overtreatment

- "subjecting patients to care that, according to sound science and the patients' own preferences, cannot possibly help them"
- \$248 billion per year
- 10% of health care expense

Berwick DM, et al. JAMA 2012;307:1513-64





"Overkill"....

"...The researchers call it low-value care. But really, it was no-value care"

...Atul Gawande

Annals of Health Care May 11, 2015 issue

http://newyorker.com/magazine/2015/05/11overkill-atul-gawande





Choosing Wisely

www.choosingwisely.org

An initiative of the ABIM Foundation

Aims to promote conversations between clinicians and patients, helping *patients* choose care that is:

- Supported by evidence
- Not duplicative of other tests or procedures already received
- > Free from harm
- > Truly necessary





Choosing Wisely

Consider the value:

Risk of adverse effect/error?

Rate of false positive/false negative?

Relative sensitivity/specificity?

Really what the patient wants/needs?





SHM Choosing Wisely Selections Opportunities to Reduce:

- 1. Inappropriate use of urinary catheters
- 2. Prescribing of meds for stress ulcer prophylaxis in patients at low risk for stress ulcers
- 3. RBC transfusions in patients who don't benefit from them

http://www.aha.org/content/14/bloodmgmttoolkit.pdf

- 4. Excessive telemetry monitoring
- 5. Repetitive routine lab testing in stable patients





HASC MAC Initiative hospitals' focus areas

Areas being addressed	# of hospitals
Blood Utilization	4
Urinary Catheterization	4
Antibiotic Stewardship	11
CT Scans	4
Daily/Serial Labs	9
End of Life/ Palliative Care	16
Continuous Telemetry	12





Will this initiative be embraced by medical staff leadership?

Yes, IF it is Physician Led!

Most waste comes from habits and poor systems, than from intentional choice

We need Leadership from frontline physicians and hospital staff for "local ownership"

Peer to peer learning highlights our own community expertise



Will patients consider this a program to ration care?

Not if we give them informed answers to their questions

Patients don't want unnecessary tests, transfusions, or catheters

You need active patient engagement to provide patient-centered care







Use Existing Structures

- 1. Utilization/Case Management Committee
- 2. QI Committee
- 3. Pharmacy and Therapeutics
- 4. Medical Staff Committees
- 5. Board of Directors





Collaboration

"Bad Collaboration is worse than no collaboration..."

In his book <u>Collaboration</u>, Morten Hansen identifies "collaboration traps, how smart people get it wrong..."

- Collaborating in hostile territory
- Over-collaborating
- Overshooting the potential value
- Underestimating the costs
- Misdiagnosing the problem
- Implementing the wrong solution





Disciplined Collaboration

Morten T. Hansen

Evaluate opportunities for collaboration

Spot barriers to collaboration

Tailor collaboration solutions





Collaboration

LABOR



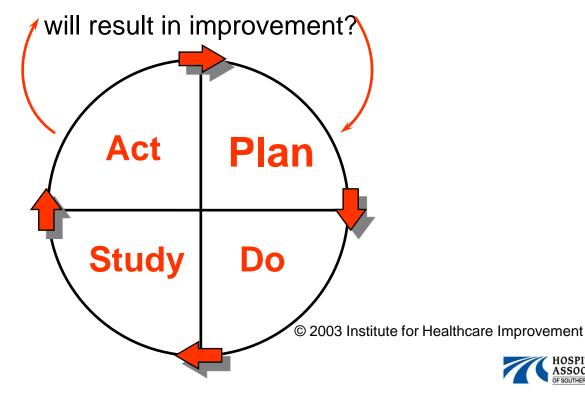


IHI Model for Improvement

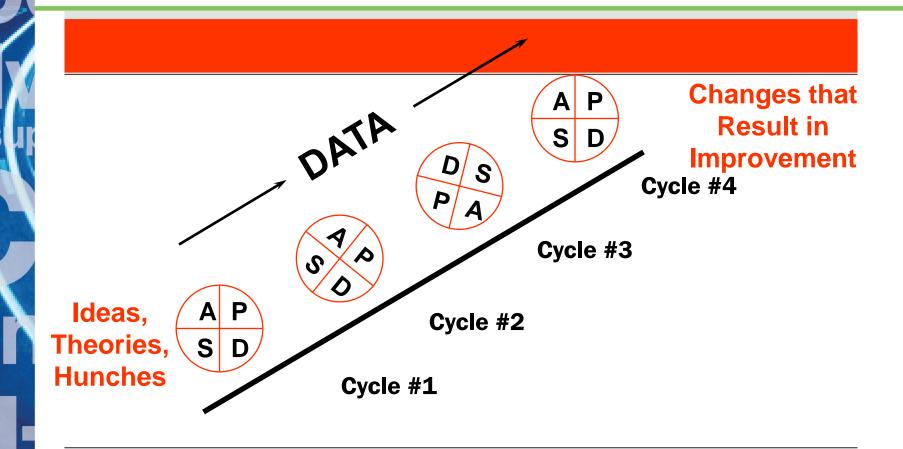
What are we trying to accomplish?

How will we know that a change is an improvement?

What changes can we make that



Use of the PDSA Cycle to Test Changes







(Some) Simple Rules for the 21st Century Health Care System

Previous Approach	New Rule
Care is based primarily on visits	Care is based on continuous healing relationships
Professional autonomy drives variability	Care is customized according to patient needs and values
Professionals control care	The patient is the source of control
Decision making is based on training and experience	Decision making is evidence based
Do no harm is an individual responsibility	Safety is a system property

Pursuing the Triple Aim, Bisognano & Kenney p.5



Table 1.1 Source: Kohn, Corrigan & Donaldson, 2000



We CAN do this...

... Together

One step at a time, each at our own pace, but together!





Now, it's time to...

... Congratulate

Patient Safety First Hospitals
Who have MET Phase 2 GOALS!



Save the Date! November 2-4, 2016

Hospital Quality Institute Annual Conference

Hilton San Diego Resort and Spa

Learn more at www.hqinstitute.org/hqi2016



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