

Understanding the Patient Protection and Affordable Care Act: Its Data and Impact on Hospitals

MARCH 31, 2014







TODAY'S AGENDA

- 1. Warm Up Picturing Health Care Reform
- 2. Health Care Reform
- 3. Trends Impacting the Workforce
- 4. Payment Reform and the Patient Protection & Affordable Care Act
- 5. Value-Based Purchasing
- 6. Readmission Penalties
- 7. Hospital-Acquired Conditions Program
- 8. What's at Risk?











What Does Health Care Reform Look Like to You?









Let's Collect Some Data





Where are You in Birth Order in Your Family?

- A. Only child
- B. Youngest
- C. Oldest
- D. Somewhere in the middle

How Long Have You Worked in Health Care?

- A. Less than 2 years
- B. Two to 5 years
- C. 5 ½ to 10 years
- D. More than 10 years

I Came to this Breakfast Because...

- A. There is free food
- B. It is a topic that is important to me
- C. I was told to come
- D. I am curious

Staff at my Hospital(s) understand the Affordable Care Act

- A. Strongly Agree
- B. Somewhat Agree
- C. Somewhat Disagree
- D. Strongly Disagree

My hospital(s) is placing a lot of attention on HCAHPS (patient experience/ satisfaction surveys)

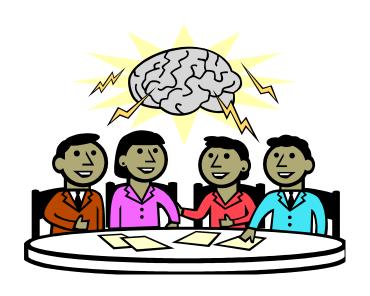
- A. Strongly Agree
- B. Somewhat Agree
- C. Somewhat Disagree
- D. Strongly Disagree

I am worried about how the changes in the health care industry will affect my hospital(s)

- A. Strongly Agree
- B. Somewhat Agree
- C. Somewhat Disagree
- D. Strongly Disagree

What is Health Care Reform?

BRAINSTORM





HEALTH CARE REFORM

- The Patient Protection and Affordable Care Act (PPACA) is part of a larger reform effort that began before 2010
- Reform is aimed at expanding access, increasing quality, and decreasing cost





HEALTH REFORM CHANGES

Payment reform - incentives and penalties



Shift in focus to primary and preventive care



 Emphasis on effective management of chronic diseases



 Emerging models of care (ACO, Health Home...)



CONVERGING TRENDS ARE DRIVING THE SHIFT TO PRIMARY CARE AND OTHER REFORMS

- Current system:
 - ➤ Reactive, fragmented, disease-oriented, feefor-service driven
 - ➤ Rising epidemic of chronic illness
 - Soaring health care costs combined with budgetary crises, especially at the State level



CHRONIC DISEASES

- Chronic diseases are a major contributor to health care costs
- The costs of medical care for people with chronic diseases represent 75 percent of the \$2 trillion in U.S. annual health care spending.
- Institute of Medicine Report, January 2012





OTHER MAJOR DEVELOPMENTS AND TRENDS IMPACTING THE HEALTH WORKFORCE

MORE PATIENTS

- Demand rising as the US population is growing and aging
- ACA will add insurance coverage for millions and improve coverage for millions more
- Concerns about health workforce shortages





OTHER MAJOR DEVELOPMENTS AND TRENDS IMPACTING THE HEALTH WORKFORCE

INEFFICIENCY

- Concern with inefficiencies and potential overuse
- Increasing interest in identifying ways to improve efficiency and health outcomes





OTHER MAJOR DEVELOPMENTS AND TRENDS IMPACTING THE HEALTH WORKFORCE

- Consolidation/mergers bigger health care organizations
- Increased use of inter-disciplinary teams
- Technology (EMR, Tele-health)
- Patient/consumer empowerment
- Increased attention to outcomes and metrics



SMALL GROUP DISCUSSION

 What are the implications of these trends for our hospitals and workers?





REPORT OUT













Overall Workforce Implications

- Doing more with less
- Training and education
- Teams and collaborative practice
- Making better use of the workers we have
- New categories/variations on support personnel
- Reassessment of scope of work
- Increased use of technology
- Increased efforts to align federal funds with health workforce needs





WHAT IS VALUE?





Value = Quality Coutcomes, Safety, Service) Cost



PAY FOR PERFORMANCE PROGRAMS (FY 2009)

- Hospital Acquired Conditions: CMS discontinued IPPS payments for 10 preventable HACs
- Hospital Inpatient Quality Reporting Program:
 Requirement to report outcome, process of
 care, structure, and patient experience data
 (2% penalty for failure to report) used as
 baseline for Value-Based Purchasing program



PAYMENT REFORM

- Value Based Purchasing (Pay-for-Performance)
 - Hospital Consumer Assessment of Healthcare Survey (HCAHPS)
 - Core Measures
 - Outcomes
- Elimination of Payments
 - Select re-admissions
 - Healthcare-Acquired Conditions/Serious Adverse Events
 - Disproportionate share hospitals (DSH)
- Nursing Homes
 - Managed Long-Term Care
 - Shift to home and community based settings



HOSPITAL PAYMENT ELEMENTS OF PPACA

1. Value Based Purchasing (VBP)
Program

2. Hospital
Readmissions
Reduction Program

3. Hospital Acquired Condition (HAC) Reduction Program



1. VALUE-BASED PURCHASING PROGRAM

- Links hospitals' Medicare payment to quality performance
- Quality measures include:
 - ☐ Clinical Process of Care (FY2013)
 - ☐ Patient Experience of Care (FY2013)
 - ☐ Patient Outcomes (FY2014)
 - ☐ Efficiency (FY2015)



How Does VBP Work?

- Base operating Payments are reduced for all hospitals, creating a pool of funds for re-distribution ("Budget neutral")
- The percent reduction increases from 1% in FY 2012 to 2% in FY 2017
- Hospitals can gain or lose, based on their performance on
 established measures





How DID WE DO? 2013

Percent of League Hospitals Receiving a Bonus	Average 2013 VBP Bonuses	Percent of League Hospitals Receiving a Penalty	Average 2013 VBP Penalties	
30%	0.13% \$ 92,914	70%	-0.26% (\$ 183,524)	

BONUS RANGE: \$3,868 - \$293,407

PENALTY RANGE: \$18,787 - \$818,384



VBP Domains and Weights

VBP Fiscal Year	2013	2014	2015	2016
Process of Care	70%	40%	20%	10%
Patient Experience (HCAHPS)	30%	30%	30%	25%
Outcome (Mortality, patient safety, HACs, HAIs)		25%	30%	40%
Efficiency (Medicare spending per Beneficiary)			20%	25%

CMS Shift for Quality Measurement:



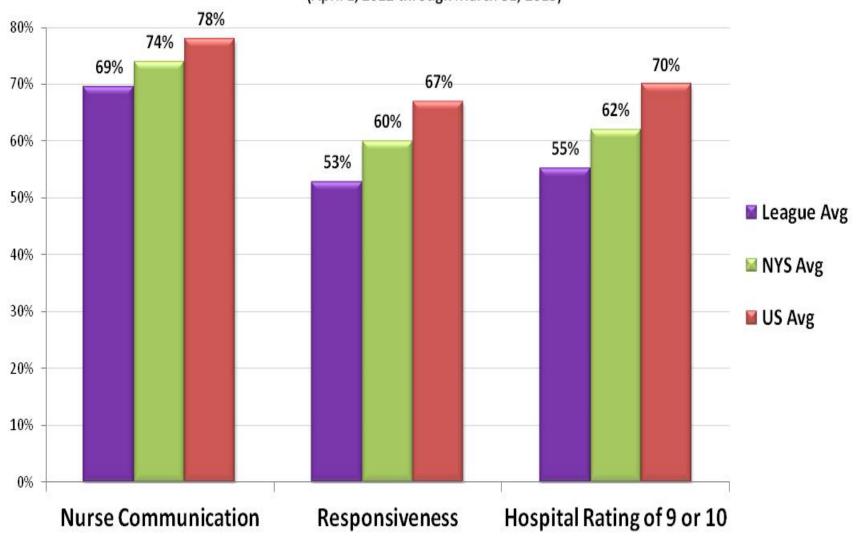
Clinical Process Measures (not risk-adjusted)



Outcomes and Efficiency Measures (risk-adjusted)

HCAHPS Scores

(April 1, 2012 through March 31, 2013)



FY 2015 OUTCOME MEASURES (30% OF VBP SCORE)

Outcome Measure

Acute Myocardial Infarction (AMI) 30-Day Mortality Rate

Heart Failure (HF) 30-Day Mortality Rate

Pneumonia (PN) 30-Day Mortality Rate





Central Line-Associated Bloodstream Infection (CLABSI)



2. READMISSION PENALTIES BEGAN IN FY 2013

- Hospitals with higher-than-average 30-day riskadjusted readmission rates for heart failure, acute myocardial infarction, and pneumonia receive reduced Medicare payments, capped at a maximum of 1% of inpatient payments.
- Penalties increase to a maximum of 2% of inpatient payments in FY 2014 and 3% from FY 2015 onwards.
- FY 2015 will add COPD, and elective knee and hip replacement



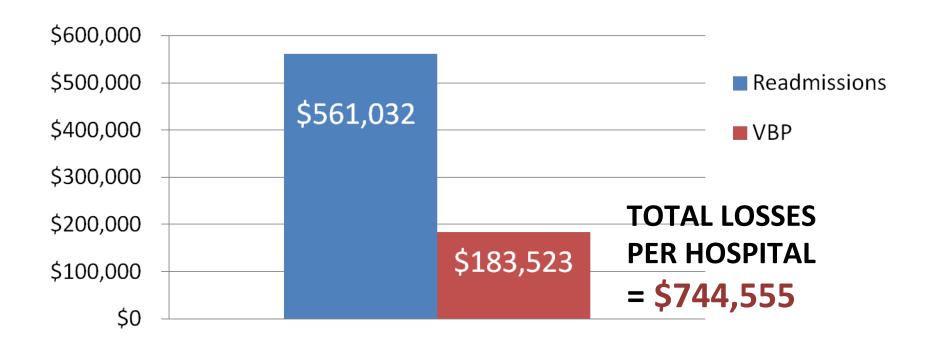


How did we do? 2013

Average Readmissions Penalties League Hospitals 2013	Penalty Range 2013	
-0.76%	-0.10% to -1.0%	
\$561,032	\$13,896 to \$2,649,510	



AVERAGE REVENUE LOST IN 2013



TOTAL LEAGUE REVENUE LOST: \$19.1 Million Readmissions + \$4.4 Million VBP

= \$ 23.5 Million



How Many Deaths <u>Per Day</u> Occur in US Hospitals Due to Hospital Acquired Infections?

- A. 25
- B. 50
- C. 100
- D. 200

3. Hospital Acquired Conditions

 In FY 2015, hospitals with HAC incidence rates in top quartile (e.g. worst performers) will receive a 1% reduction in payment

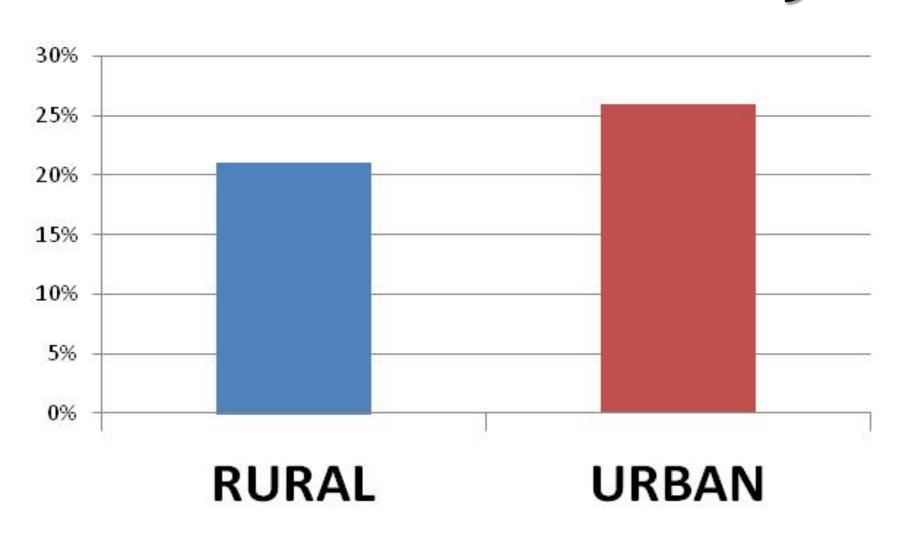
 Includes Indirect Medical Education (IME) and Disproportionate Share (DSH) payments



Which Type of Hospital Do You Think Will be Most Affected by the HAC Reduction Program?

- A. Rural
- B. Urban

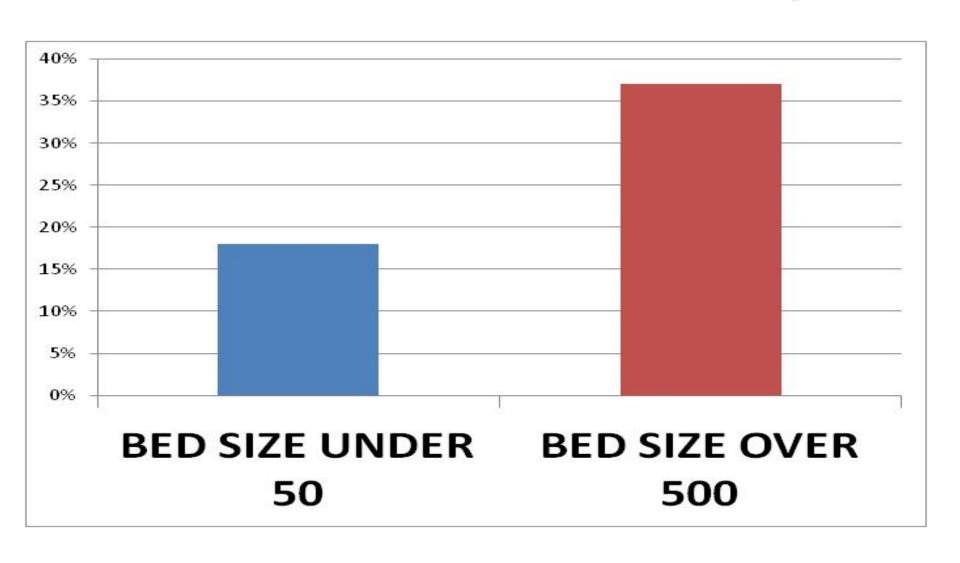
PERCENT OF HOSPITALS PENALIZED BY HAC PROGRAM IN FY 2015



Which Type of Hospital Do You Think Will be Most Affected by the HAC Reduction Program?

- A. Bed Size Under 50
- B. Bed Size Over 500

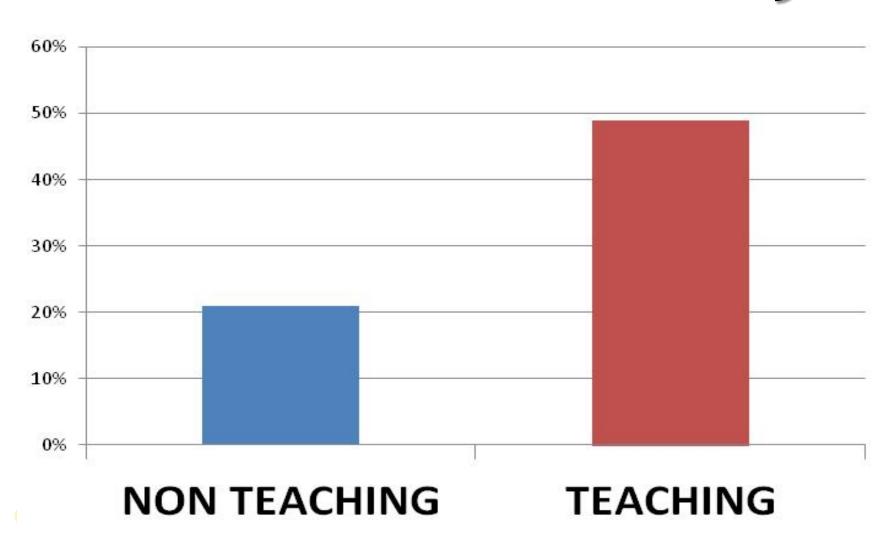
PERCENT OF HOSPITALS PENALIZED BY HAC PROGRAM IN FY 2015



Which Type of Hospital Do You Think Will be Most Affected by the HAC Reduction Program?

- A. Teaching Hospital
- B. Non-TeachingHospital

PERCENT OF HOSPITALS PENALIZED BY HAC PROGRAM IN FY 2015



HAC TRIPLE WHAMMY

- 1. Non-payment 10 conditions (2009)
- 2. VBP (2015)
- 3. HAC Reduction Program (2015)



UP TO 8% OF CMS PAYMENT "AT RISK" BY FY 2017

	FY14	FY15	FY16	FY17
Hospital Inpatient Quality Reporting	2% reduction for failure to report	2% reduction for failure to report	2% reduction for failure to report	2% reduction for failure to report
Hospital Acquired Conditions	No additional payment for 10 HACs	1% reduction in payment if HAC incidence is in top Quartile	1% reduction in payment if HAC incidence is in top Quartile	1% reduction in payment if HAC incidence is in top Quartile
Hospital Readmissions	2% reduction, AMI, HF, PN	3% reduction , AMI, HF, PN, COPD	3% reduction , AMI, HF, PN, COPD	3% reduction , AMI, HF, PN, COPD
Value Based Purchasing	Up to 1.25% reduction or addition	Up to 1.5% reduction or addition	Up to 1.75% reduction or addition	Up to 2% reduction or addition
TOTAL CMS Payment At Risk	5.25%	7.5%	7.75%	8%

LABOR MANAGEMENT PROJECT

Base Operating Payments	Reduction*	Loss
\$300,000,000	6%	\$18,000,000
\$150,000,000	6%	\$9,000,000
\$75,000,000	6%	\$4,500,000
\$40,000,000	6%	\$2,400,000
\$25,000,000	6%	\$1,500,000

^{*} Illustrative - assumes maximum loss, excluding failure to report quality data



NOT TO MENTION EMR MEANINGFUL USE

 Medicare eligible hospitals (those paid under IPPS) that are not meaningful users will be subject to a payment adjustment beginning on October 1, 2014. This includes hospitals that are eligible but that decide not to participate.





WHAT CAN WE Do?

How can labor and management work together to address some of these challenges (Patient Experience, HCAHPS, Penalties for Readmissions and Hospital Acquired Conditions)?





REPORT OUT













THE TAKE AWAY...

- Reforms are underway affecting hospital payments and how we organize and deliver services
- Payment reform includes value-based purchasing, readmissions penalties, and penalties for hospital acquired conditions
- Union and management can work together to increase VALUE of health care services: maximizing quality, reducing cost and waste, and improving the overall patient experience



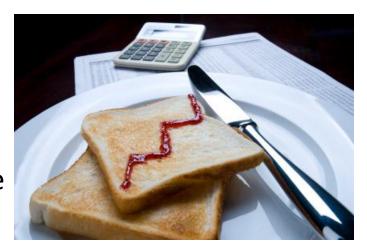
WHAT'S NEXT?

Join us for our next TALKING DATA BREAKFAST

When? Friday, May 30, 2014

Where? 330 W. 42nd St., Penthouse

What? DATA BASICS: What Data Is, Where to Find Data, How to Use Data





WRAP-UP and EVALUATIONS





