



Tomorrow's Doctors, Tomorrow's Cures

# FY 2014 IPPS Final Rule Teleconference

**September 11, 2013**

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Learn

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Serve

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Association of  
American Medical Colleges

# Important Info on the Final Rule

- Posted in the *Federal Register* on August 19- available at <http://www.gpo.gov/fdsys/pkg/FR-2013-08-19/pdf/2013-18956.pdf>
- The AAMC Comments on the FY 2014 IPPS proposed rule can be found here <https://www.aamc.org/download/346874/data/amccommentsonippsfy2014proposedrule.pdf>
- Additional information on AAMC IPPS webinar presentations can be found here [www.aamc.org/hospitalpaymentandquality](http://www.aamc.org/hospitalpaymentandquality)

# FY 2014 IPPS Final Rule – Key Takeaways

1. FY 2014 payment update factor is 0.7%, but payment impact analysis shows aggregate payments increasing 0.5% percent
2. Documentation and Coding- 0.8% reduction for ATRA Recoupment
3. Two DSH Payments
  - 25% paid per discharge
  - Other 75% reduced and repurposed through new Uncompensated Care Payment
    - UC Pool Increased
    - Per discharge payments through PRICER
4. GME – Addition of Labor & Delivery Beds to DGME

# FY 2014 IPPS Proposed Rule – Key Takeaways Continued

5. New Admission and Medical Review Policies- made budget neutral by 0.2% reduction in rates
6. Hospital-Acquired Conditions Penalty for 2015
  - 1% reduction impacts all payments (including IME, DSH)
7. Increased risk in Value Based Purchasing and Readmissions Reduction Program

# Topics for Today's Teleconference

- Payment Updates/Documentation and Coding
- ACA DSH Calculations
- GME Provisions
- Revised MS-DRG Weights/Cost Centers
- Outliers
- Part B Inpatient Rebilling
- Two Midnights
- Quality Provisions
  - FY2015 HAC Reduction
  - VBP, Readmissions Reduction, IQR

# FY 2014 Market Basket Update

- Market basket increase = 2.5 percent
  - Less multi-factor productivity adjustment = 0.5 percent
  - Less a 0.3 percentage point ACA Adjustment
  - Less 0.8 percent documentation and coding recoupment adjustment
  - Less 0.2 percent offset for admission and medical review criteria

**FY 2014 Payment Update: 0.7%**

However, other factors may affect your payments

# Additional Factors Affecting Aggregate Payments – FY 2014

Policy	Impact
DSH Payment Modification	-0.4%
Readmissions	-0.2%
Higher SCH rate update	+0.1%
Outlier Payments at 5.1% in FY 2014	+0.3%
Expiration of MDH Special Status	-0.2%
Frontier Wage Index Floor	+0.1%
MS-DRG reweighting/Wage Index Changes	+0.1%
<b>Impact from Additional Factors</b>	<b>-0.2%</b>

**Aggregate payments to increase 0.5%**

# Impact by Major Hospital Category

Hospital Type	All Final Rule Changes
All Hospitals	0.5%
Large Urban	1.0%
Other Urban	0.2%
Rural	-1.6%
Major Teaching	1.4%



# Documentation & Coding Cut

- CMS finalized the proposed **-0.8 percent** recoupment adjustment to the standardized amount.
  - ATRA requires the full adjustment (\$11B) to be completed by FY 2017. CMS' adjustment would begin phasing this in slowly.
  - CMS estimates the -0.8 percent for FY 2014 will recover almost \$1B.

# New DSH Payments Under ACA Sec. 3133

DSH payments will be split into 2 separate payments: “Empirically Justified” and the “Uncompensated Care Payment”

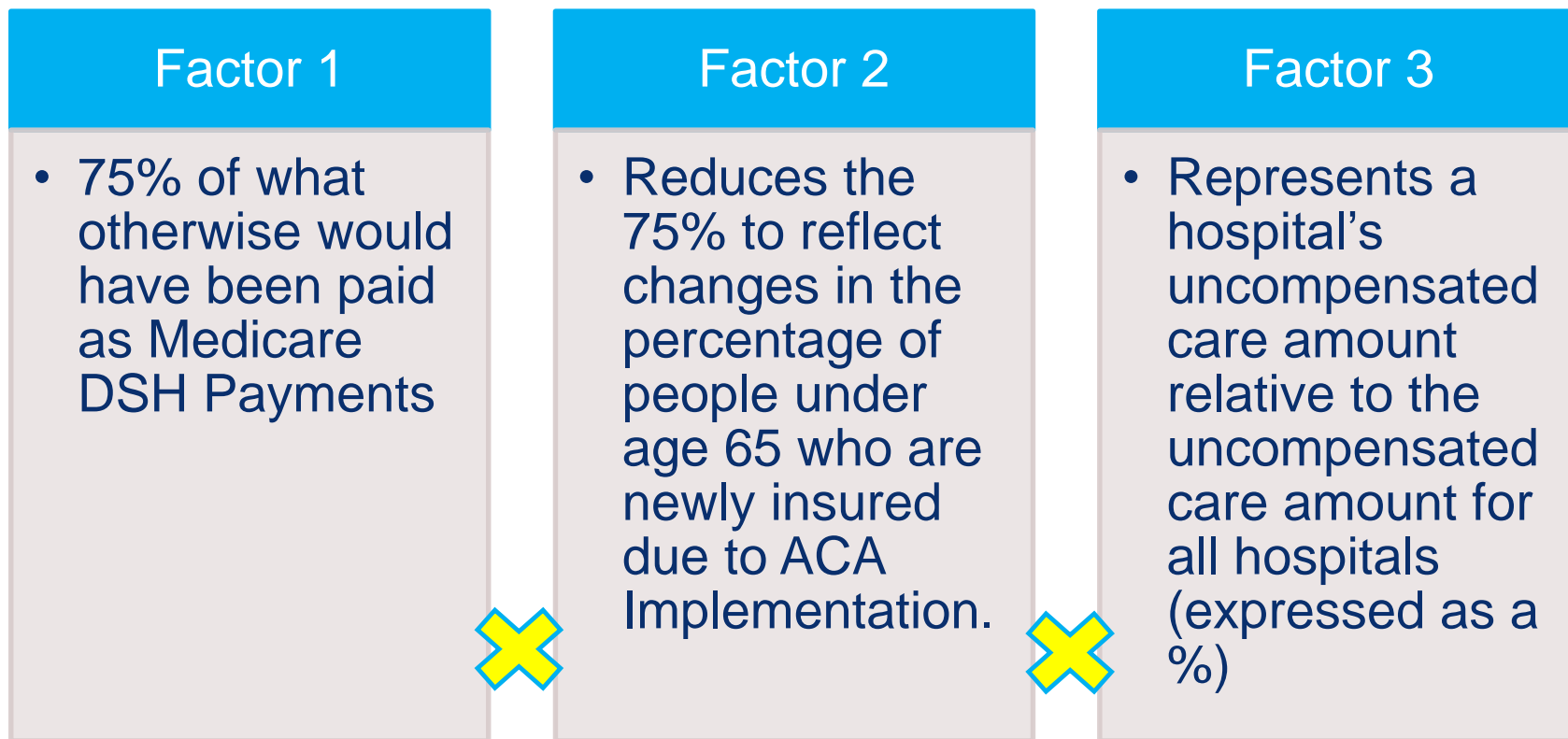
25% of DSH Payments will be paid the same way they have been paid.

75% of DSH payments will be used toward the uncompensated care (UC) payment.

This 75% (UC payment pool) will be reduced as the uninsured population decreases  
(5.7% reduction to the 75% pool in FY 2014)

UC payments will be made on a per discharge basis through the IPPS PRICER program

# The New “Uncompensated Care Payment”



Product of Factors 1 and 2 =  
Total UC Pool

UC Pool multiplied by  
Factor 3 = Your UC  
Payment

# How to Figure Out Your UC Payment

The UC Payment Pool = 75% x  
\$12.772 = \$9.579 B

3.5% higher than proposed  
rule!

The Pool is Reduced by the  
Percentage Insured = \$9.579 x  
0.943 = \$ 9.033 B

9.9 % higher than proposed rule  
amount!

UC Payment = \$9.033 B x [(Your Hospital  
Medicaid Days + Medicare SSI Days) ÷  
(Medicaid Days + Medicare SSI Days for All  
DSH Eligible Hospitals)] = YOUR UC  
PAYMENT

# Why the UC Pool Increased

- The Final Rule estimates for Factor 1 (the total UC pool) use more recent data, and correct an error that the AAMC and other commenters pointed out, by including **an estimate of the impact of the Medicaid expansion**.
- CMS also accepted a suggestion to normalize CBO estimates for Factor 2, which are for calendar years, to correspond with the appropriate fiscal year.

# Per Discharge UC Payments

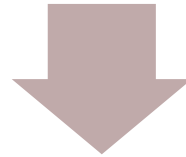
- CMS did NOT finalize the proposal to make UC payments periodic interim payments.
- Instead, the final rule makes interim uncompensated care payments on a **per discharge basis through the IPPS PRICER.**
- CMS took into account comments from the AAMC and other hospital associations that MA plans would end up **underpaying** hospitals if CMS finalized the proposal to make UC care payments periodic interim payments.

# Per Discharge UC Payments

- The estimated per-discharge amount is the **same** for every discharge in a particular hospital
- It is based on the amount of the uncompensated care payment that CMS calculates for a hospital for a fiscal year divided by the number of discharges (or claims) in the **most recently available 3 fiscal years** of the Medicare claims dataset.
- For FY 2014 payments, CMS uses the **avg. number of claims from the most recent 3 yrs. of MedPAR claims data, FYs '10,'11,'12**

# Cost Settlement: UC Payment

The only aspect of the hospital's total uncompensated care DSH payment that the agency proposes to cost settle is whether or not a hospital was eligible for it at all.



Therefore, cost report settlement would **not** include reconciliation of the values of Factors 1, 2, or 3 that were established in the final rule.



# Utilization Reconciliation

- CMS finalized that the **UC payment will be paid on the basis of the federal fiscal year** because that is how they are determined.
- CMS will reconcile that amount (not the total UC payment to the hospital which will remain the same, but how much is paid out per discharge) **based on the hospital's actual utilization in the cost reporting period that begins in the respective federal fiscal year.**

# Looking ahead...

- CMS only plans to use the proxy for determining uncompensated care (Medicaid days + Medicare SSI days) temporarily.
- CMS is not proposing to use S-10 data in this proposed rule due to data deficiencies.
- CMS will likely propose to use S-10 data to determine uncompensated care costs in the future.
- Please get in touch if you have questions about S-10 reporting.

# **IPPS Graduate Medical Education (GME) Provisions**

# Labor & Delivery Days

- CMS finalized the proposal to include labor and delivery days as inpatient days in the Medicare utilization calculation.
  - L & D days will be considered inpatient days for purposes of determining Medicare share for DGME payments.
  - CMS estimates this change will result in a \$19 M reduction in hospital payments for FY 2014.

# FTE Residents at CAHs

- CMS clarifies that **a CAH is a provider**, and therefore, CMS finalizes the proposal that **a hospital may not claim the time FTE residents are training at a CAH for IME and/or DGME purposes.**
  - Currently, teaching hospitals can count time that residents rotate to CAHs if the teaching hospital incurs the costs of stipends and benefits of the residents and the resident spends his/her time on patient care activities.
  - **Teaching hospitals will no longer be able to count time residents spend training at CAHs.**

# PRA Ceiling Freeze

- CMS provides notice that the “freeze” for per resident amounts (PRAs) that exceed the ceiling expires in FY 2014, as required by statute.
- This means that starting Oct. 1, 2013, the usual full CPI-U updates would apply to all PRAs for DGME payment purposes.

# Sec. 5506 Slot Redistribution Closure Notice

Closed Hospital	Notice Date	App. Due	DGME Cap	IME Cap
Cooper Green Memorial Hospital (Norristown, PA)	8/2/13	10/31/13	26.24	29.65
Sacred Heart Hospital (Chicago, IL)	8/2/13	10/31/13	1.40	4.00

# **MS-DRG Weights/Costs Centers**



# Finalized Reweighting of MS-DRGs

- Revise Weights of MS-DRGs by including new Cost-to-Charge Ratios (CCRs)
  - Finalized moving from 15 to 19 CCRs to incorporate new cost centers
  - Estimated using data from FY 2011 Cost Reports and FY 2012 admission claims
- New Cost Centers
  - Implantable Devices (added 5/1/2009)
  - Cardiac Catheterization (added 5/1/2010)
  - MRI and CT Scans (added 5/1/2010)
- Budget Neutral
  - Pricing fluctuations across MS-DRGs
- Similar proposal for OPPS

# Questions?

# Outliers

# Outlier Threshold

- CMS finalized proposed methodological changes
- Changes to methodology for setting the outlier threshold:
  - Determine the charge inflation factor using a 1-year period of the most recent charge data
  - Adjust the CCRs by comparing the % change in the national average case-weighted operating CCR and capital CCR from Dec. 2011 to those from Dec. 2012
- Final FY 2014 outlier threshold of \$21,748
  - Change from proposed rule: DSH uncompensated care payments will be included in determining the outlier threshold and in calculating outlier payments

# **New Technology Add-On Payments**

# New Technology Add-On

## Update on FY 2013 New Technologies

New Tech	Approved for FY 2014?	Max Add-On per Case
AutoLITT™ System	<input checked="" type="checkbox"/>	N/A
Voraxaze®	<input checked="" type="checkbox"/>	\$45,000
DIFICID™	<input checked="" type="checkbox"/>	\$868
Zenith® F. Graft	<input checked="" type="checkbox"/>	\$8,171.50

## FY 2014 Applications for New Tech Add-On

New Tech	Approved for FY 2014?	Max Add-on per Case
Kcentra™	<input checked="" type="checkbox"/>	\$1,587.50
Argus® II Retinal Prosthesis System	<input checked="" type="checkbox"/>	\$72,028.75
RNS® System	<input checked="" type="checkbox"/>	N/A
Zilver® PTX®	<input checked="" type="checkbox"/>	\$1,705.25
MitraClip® System	<input checked="" type="checkbox"/>	N/A

# **Patient Status and the 2-Midnight Rule**

# CMS Actions re: Patient Status

- **CY 2013 OPPS:** solicited and summarized public comments on potential policy changes
- **March 13, 2013:** ALJ ruling on Part B billing following denial of Part A claim
- **March 13, 2013:** CMS issued NPRM “Medicare Program; Part B Inpatient Billing in Hospitals” to propose permanent policy
- **CY 2014 IPPS:** included proposals (now final policies) to clarify the requirements for Part A payment and admission and medical review criteria for hospital inpatient services
  - Sept. 5, 2013 guidance on Hospital Inpatient Admission Order and Certification



# ALJ Ruling, March 13, 2013

- Ruling expanded the class of payable services but applies only when the inpatient admission is disapproved as not reasonable and necessary by a Medicare review contractor
- Current policy continues to apply in all other circumstances, such as when a beneficiary exhausts Part A benefits
- Policies apply as long as denial was made:
  - While ruling in effect
  - Prior to effective date of ruling but for which timeframe to file appeal has not expired
  - Prior to effective date of ruling if appeal pending
- Ruling effective until final OPPS effective

# Part B Re-Billing

- CMS finalized proposals from the “Part B Inpatient Billing” proposed rule in the IPPS Final Rule
- Revision to Part B inpatient payment policy:
  - For claims to which ALJ ruling does not apply, if Part A claim denied as not reasonable and necessary, CMS will allow payment for **all services that would have been reasonable and necessary if beneficiary has been treated as a hospital outpatient**, except services specifically requiring an outpatient status
- If Part A claim rejected, filing for a Part B inpatient claim must be within 1 year of date of service

# Policy on Admission and Medical Review Criteria

- CMS finalizes its proposal to clarify requirements for orders of inpatient admissions by adding new §412.3
  - Patient must be formally admitted as inpatient by order of a physician or other qualified practitioner who had admitting privileges and who is responsible for patient's inpatient care
  - Order must be present in medical record and supported by admission and progress notes
  - May not delegate the order to another individual who is not responsible for the care, not state-authorized to admit patients, or has not been granted admitting privileges
  - Orders must authenticated promptly, and verbal orders to be used infrequently
  - CMS does not finalize any new documentation requirements and current regulations at §424.11 continue in force
- Medical documentation must support physician's orders and certification
- No presumptive weight is given to order or certification alone

# Sept. 5 Guidance

- CMS issued guidance, “Hospital Inpatient Admission Order and Certification” (available at: <http://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/AcuteInpatientPPS/Downloads/IP-Certification-and-Order-09-05-13.pdf>)
- Order for inpatient admission must be done by practitioner a) licensed by the State to admit; b) granted hospital privileges; and c) knowledgeable about patient’s case
  - Guidance clarifies that residents can admit
  - Admitting order may be documented by indiv. who does not possess qualification above (ex. PAs, residents, RNs)
  - Qualified “ordering practitioner” must be identified in the order, and ordering practitioner must authenticate prior to discharge

# 2-Midnight Rule

- Beneficiaries expected to remain in hospital for care **surpassing 2-midnights after initiation of care**: generally considered appropriate for inpatient admission and payment
- If stay **less than 2-midnights**, inpatient services generally **will be considered inappropriate** unless:
  - Clear documentation in medical record supporting physician's order AND
  - Expectation that beneficiary would require care over more than 2-midnights OR
  - Beneficiary receives procedure on inpatient-only list

# 2-Midnights: When does it begin?

- Permitted to count time spent receiving services—even prior to admission:
  - If beneficiary spent 1-midnight in outpatient observation status or in routine recovery following outpatient surgery, 2-midnight benchmark is met if physician expects beneficiary to require an additional midnight in the hospital
  - Beneficiary who has unexpected recovery during medically necessary stay should not be converted to outpatient because at time inpatient order was written 2-midnight expectation was reasonable
- CMS distinguishes between 2-midnight benchmark (above) and 2-midnight presumption (guidance for review contractors)

# Additional Provisions

- Exclusion from 2-Midnights
  - Procedures on OPPS inpatient-only list are always appropriately inpatient, regardless of actual time spent in hospital, so they are excluded from 2-midnight benchmark
- Transfers and 2-Midnights
  - Guidance will be drafted for manual instructions.

# Medical Review Policy: Payment Impact

- In the proposed rule, CMS actuaries estimated that the medical review proposal would increase IPPS expenditures by \$220 million
  - FY 2009 to 2011 data on extended outpatient encounters and short inpatient stays estimated a net shift of 40,000 encounters to the inpatient setting
- CMS proposed to use authority under section 1886(d)(5)(I)(i) of the Act to offset the estimated payment increase
- Finalized proposal to reduce standardized amount by 0.2 percent



# Questions?

# Hospital Acquired Condition (HAC) Reduction Program

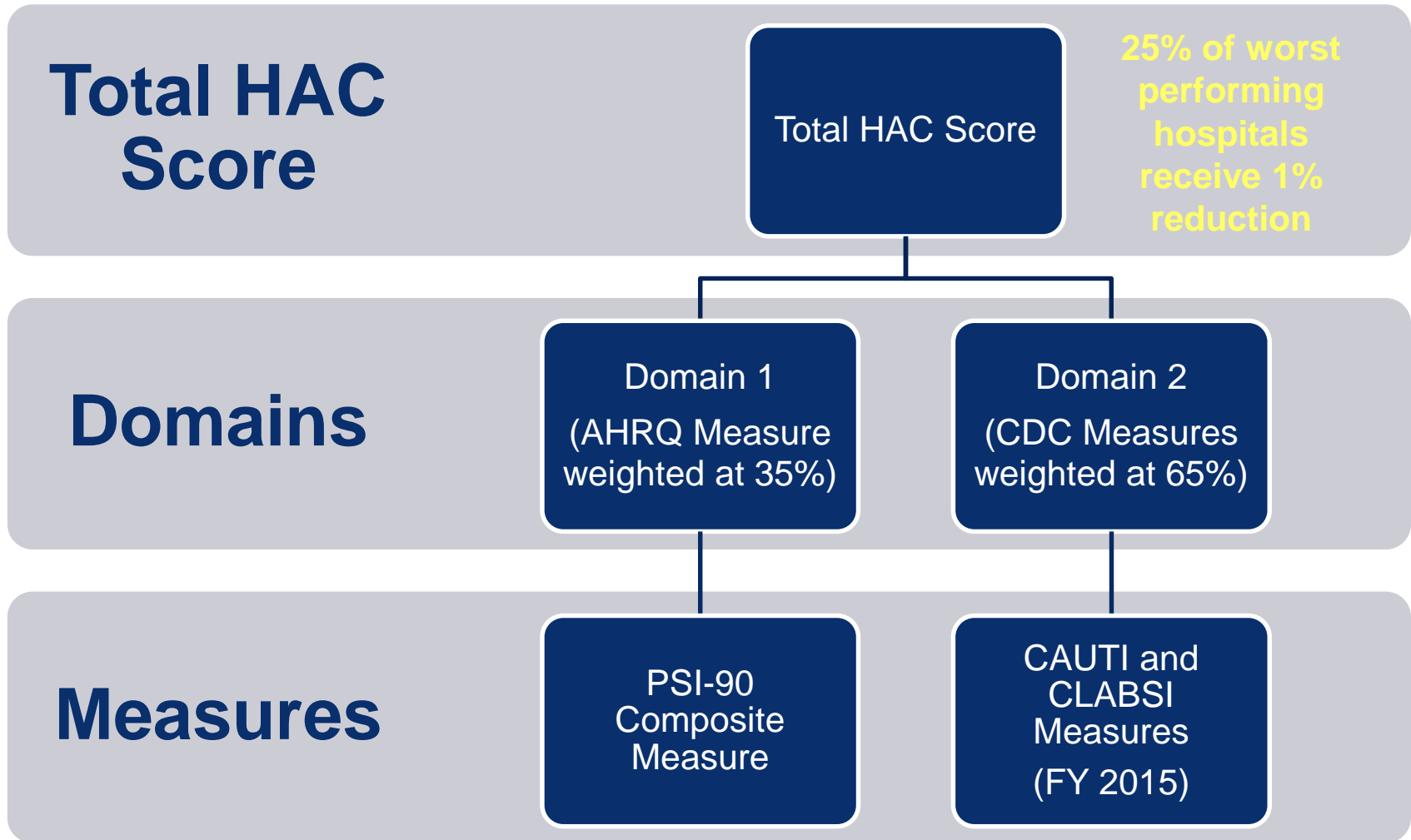
# Background on HAC Reduction Program

- HAC Reduction program will start FY 2015 and is required by law: Section 3008 of the ACA requires Secretary to implement a HAC payment adjustment
- Hospitals in the worst performance quartile of HACs will face 1 percent reduction in all payments (including IME and DSH)
- This HAC program is in addition to the HAC Non-Payment Program
- HAC reductions will be applied after adjustments for the VBP and the readmissions programs

# Impact on Teaching Hospitals

- **As finalized, teaching hospitals will be disproportionately affected by the HAC Reduction Program in two significant ways:**
  - According to CMS, almost half (48.6%) of all teaching hospitals will be penalized. This is a slight decrease from the proposed rule, where 56.7% were estimated to be penalized
  - Institutions that are penalized will see their total payments reduced, including add-ons (IME and DSH). This is different from the Readmissions and VBP Programs, where the penalty only applies to base DRG payments. **CMS will discuss the methodology for applying the penalty in the FY 2015 IPPS proposed rule**

# HAC Reduction Program Framework



# HAC Domains and Measures

## Domain 1

(AHRQ Measure)

**Weighted 35%**

### AHRQ PSI-90 Composite

This measure consists of:

- PSI-3: pressure Ulcer
- PSI-6: iatrogenic pneumothorax
- PSI-7: central venous catheter-related blood stream infection rate.
- PSI-8: hip fracture rate
- PSI-12: postoperative PE/DVT rate
- PSI-13: sepsis rate
- PSI-14: wound dehiscence rate
- PSI-15: accidental puncture

## Domain 2

(CDC Measures)

**Weighted 65%**

### 2015 (2 measures):

CAUTI  
CLABSI

### 2016 (1 additional measure):

Surgical Site Infection (Colon Surgery and Abdominal Hysterectomy)

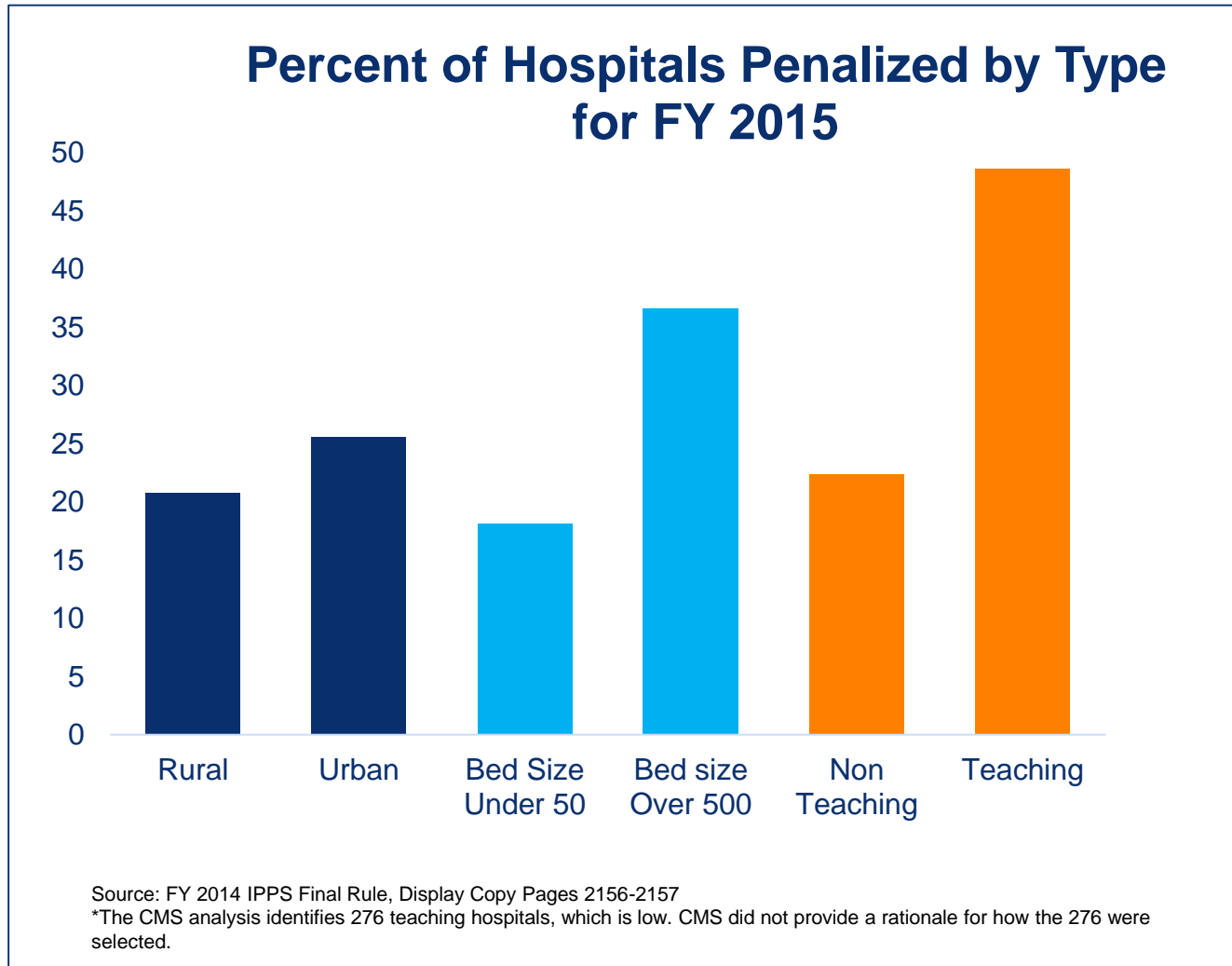
### 2017 (2 additional measures):

MRSA  
C Diff

# HAC Measure Scoring for FY 2015

- Points will be assigned according to a hospital's performance on three measures (PSI-90 Composite, CLABSI, and CAUTI)
- The performance range for each of the measures will be divided into 10 deciles. All hospitals will receive between 1 and 10 points for each measure
- Higher score equals worse performance
- A hospital's total HAC score is calculated by:
  - Multiplying the Agency for Healthcare Research and Quality (AHRQ)'s PSI-90 Composite measure (Domain 1) score by 35 percent and the average of the two Centers for Disease Control (CDC) measure (Domain 2) scores by 65 percent
  - Summing the two weighted domain scores to determine the total HAC score
- If a hospital only reports measure(s) in one domain, that domain score will be used for the total HAC score
- The total HAC score will be used to determine the top quartile of affected hospitals

# Which Hospitals Will Be Affected Under the HAC Reduction Program?





# Value Based Purchasing (VBP) Program

# Updates to VBP Program for FY 2014

- Reduction in base DRGs increased from 1% to 1.25% to fund incentive pool
- CMS finalized a VBP disaster waiver (similar concept in IQR)
- This is the first year of the outcomes domain (mortality measures for heart attack, heart failure and pneumonia)

# Measures Finalized for Removal Starting FY 2016

- AMI-8A: Primary PCI received within 90 minutes of arrival
- PN-3b: Blood cultures performed in ED prior to Initial Antibiotic
- HF-1: Heart failure discharge instructions

Two measures were finalized for removal, but were not originally proposed for removal:

- SCIP-Inf-1: Prophylactic Antibiotic Received Within One Hour Prior to Surgical Incision.
- SCIP-Inf-4: Cardiac Surgery Patients with Controlled 6AM Postoperative Serum Glucose

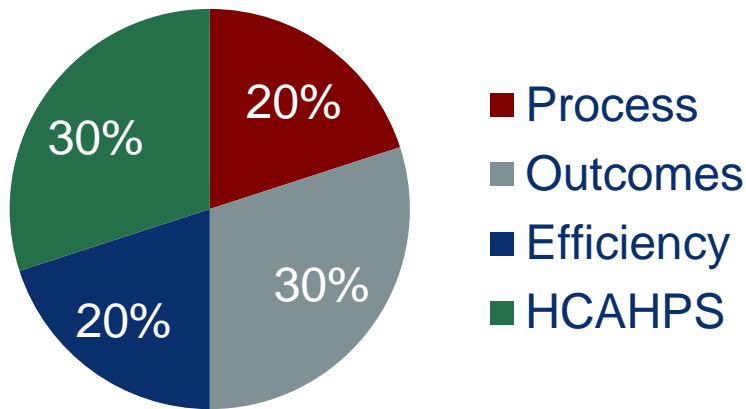
# Four Additional Measures Finalized Starting FY 2016

- IMM-2: Influenza Immunization
- CAUTI
- SSI (colon and hysterectomy)
- CLABSI readopted for FY 2016 (NQF has not yet endorsed a reliability adjustment)

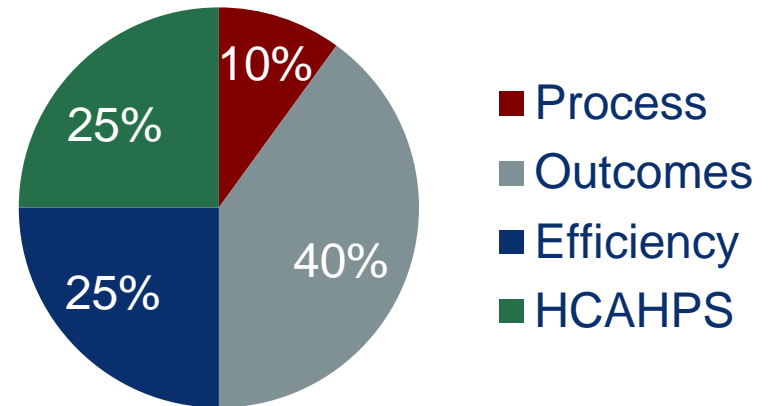
Also: Baseline periods, performance periods, and performance standards were finalized (*Federal Register*, Pages 50692-50699)

# Finalized VBP Domains for FY 2016

## Finalized Domain Weighting FY 2015



## Finalized Domain Weighting FY 2016



# Readmissions Reduction Program

# Finalized Changes to Readmissions Program

- Maximum penalty increased to 2%
- Incorporation of planned readmissions algorithm (Version 2.1)
  - Applied to AMI, HF, and PN measure starting FY 2014
- CMS will not count unplanned readmissions that follow a planned readmission if it is within 30 days of the initial index admission
- New Measures for FY 2015:
  - COPD
  - Elective THA/TKA

# Inpatient Quality Reporting (IQR) Program



# Measures Removed/Suspended for FY 2016

## Finalized Measures for Removal in FY 2016

PN-3b: Blood culture performed in the emergency department prior to first antibiotic received in hospital

HF-1: Discharge planning

Participation in Stroke Registry

AMI-2: Aspirin prescribed at discharge

AMI-10: Statin prescribed at discharge

HF-3: ACEI or ARB for LVSD

SCIP-Inf-10: Surgery patients with perioperative temperature

## Measures Suspended:

IMM-1 (Immunization for pneumonia was originally proposed for removal but is now suspended), AMI- 1, AMI-3, AMI-5, SCIP Inf-6

# Refinements to Existing Measures

- The planned readmission algorithm for HF, AMI, PN, THA/TKA, and hospital-wide readmissions will be added starting January 2013.
- Expansion of CLABSI and CAUTI to select non-ICU locations will be deferred one year (start date is now January 1, 2015)
- SCIP Inf-4 will be updated to incorporate NQF changes
- The MSBP measure will include Railroad Retirement Board (RRB) beneficiaries

# **CMS Finalized 5 Additional Claims Based Measures for FY 2016**

- 30-day risk standardized COPD readmissions
- 30- day risk standardized COPD mortality
- 30- day risk standardized stroke mortality
- 30- day risk standardized stroke readmission
- AMI payment per episode of care

# Requirements for Voluntary Electronic Submission of IQR Measures in CY 2014

## Finalized data submission requirements:

- **Electronic Reporting**

- Up to four of the following measure sets may be electronically reported: stroke, VTE, perinatal care, emergency department
- Measure set must be reported for one quarter to receive IQR credit; for simultaneous MU credit, must be reported for Q1, Q2, or Q3 and meet all other program requirements
- Must report all measures in the set
  - Exception: STK-1 does not need to be reported for IQR because the e-specifications have not been created
- Data will be publicly reported if it is “accurate enough”

- **Chart Abstraction**

- All chart abstracted measures not reported electronically must be reported via chart abstraction (except STK-1 if stroke measure set reported electronically)
- Must be done for all 4 quarters

# Questions?