

# July 2023 Public Reporting Claims-Based Measure Hospital-Specific Report Overview

#### **Hosted by:**

Inpatient Value, Incentives, and Quality Reporting (VIQR)
Outreach and Education Support Contractor

May 17, 2023

### **Speakers**

#### Maria Gugliuzza, MBA

Hospital Value-Based Purchasing (VBP) Program, Lead Inpatient VIQR Outreach and Education Support Contractor

#### Kristina Burkholder, MS, CAS

Measure Implementation and Stakeholder Communication, Lead Hospital Outcome Measure Development, Reevaluation, and Implementation Contractor

#### **Angie Drake**

Public Reporting Claims-Based Measures, Delivery Manager Hospital Quality Reporting Application Development Organization

#### **Purpose**

This event will provide an overview of the Hospital-Specific Reports (HSRs) for select claims-based measures (CBMs) publicly reported in July 2023. This overview will include national results, steps to access and navigate the HSR, and measure calculations.

#### **Objectives**

#### Participants will be able to:

- Understand ways to determine performance categories.
- Access and preview the HSR.
- Submit questions during the preview period.

**Back** 

Acionyma

Acute Myocardial Infarction

claims-based measure

CMS Certification Number

Excess Days in Acute Care

Hospital Quality Reporting

hospital-specific report

**HCQIS** Access Roles and Profile

fiscal year

heart failure

HUG<sub>2028</sub> HSR User Guide

Coronary Artery Bypass Graft

Center for Clinical Standards and Quality

Centers for Medicare & Medicaid Services

Chronic Obstructive Pulmonary Disease

Extraordinary Circumstances Exception

Health Care Quality Information Systems

Health Insurance Portability and Accountability Act

AMI

**CABG** 

**CBM** 

CCN

CCSQ

CMS

COPD

ECE

FY

HF

**EDAC** 

**HARP** 

**HCQIS** 

HIPAA

HQR

**HSR** 

Actorigins	

Hospital-Wide Readmission

Inpatient Quality Reporting

protected health information

**Prospective Payment System** 

Patient Safety Indicator

Long-Term Care Hospital

Managed File Transfer

Pneumonia

quarter

Inpatient Prospective Payment System

Medicare Spending per Beneficiary

Risk-Standardized Complication Rate

Risk-Standardized Readmission Rate

Value, Incentives, and Quality Reporting

Risk-Standardized Mortality Rate

Total Hip/Knee Arthroplasty

Value-Based Purchasing

**HWR** 

**IPPS** 

**IQR** 

**LTCH** 

MFT

PHI

PN

**PPS** 

**PSI** 

**RSCR** 

**RSMR** 

**RSRR** 

**VBP** 

**VIQR** 

THA/TKA

Q

**MSPB** 

#### Maria Gugliuzza, MBA

Program Lead Inpatient VIQR Outreach and Education Support Contractor

#### **Measures and Notes**

#### **HSR Overview**

HSRs are provided for CBMs that the Centers for Medicare & Medicaid Services (CMS) will publicly report in July 2023, so hospitals may preview their measure results prior to the public reporting of the results.

#### **Included Measures**

## 30-Day Risk-Standardized Readmission Rate (RSRR) following:

- Acute Myocardial Infarction (AMI) Hospitalizations
- Chronic Obstructive Pulmonary Disease (COPD)
   Hospitalizations
- Heart Failure (HF) Hospitalizations
- Pneumonia (PN) Hospitalizations
- Coronary Artery Bypass Graft (CABG)
- Elective Primary Total Hip Arthroplasty and/or Total Knee Arthroplasty (THA/TKA)

#### **Included Measures**

- 30-Day Hospital-Wide, All-Cause Unplanned Readmission Measure (HWR)
- 30-Day Risk-Standardized Mortality Rate (RSMR) measures following AMI, COPD, HF, PN, Stroke hospitalizations, and CABG
- 90-Day Risk-Standardized Complication Rate (RSCR) following THA/TKA
- Risk-Standardized Payment Measures Associated with a 30-Day Episode of Care for AMI, HF and PN
- Risk-Standardized Payment Measures Associated with a 90-Day Episode of Care for THA/TKA
- 30-Day Risk-Standardized Excess Days in Acute Care (EDAC) measures for AMI, HF, and PN

## Updates for July 2023 Public Reporting

#### CMS made the following changes for July 2023:

- CMS expanded the THA/TKA Payment and Complication measures so the measure outcome will include 26 additional clinically-vetted mechanism complication ICD-10 codes. This change was finalized in <u>Fiscal Year (FY) 2023 Hospital Inpatient Prospective Payment System</u> (IPPS) and Long-Term Care Hospitals Prospective Payment System (LTCH PPS) final rule.
- CMS increased the minimum number of eligible cases for the EDAC AMI measure to 50 (from 25) during the measurement period. The minimum number of eligible cases for the EDAC HF and EDAC PN measures remains at 25 during the discharge period. This change was finalized in FY 2023 IPPS/LTCH PPS final rule.

### **Updated Discharge Periods**

Measures	Updated Discharge Period*
AMI, COPD, HF, Pneumonia, CABG, THA/TKA readmission	July 1, 2019–December 1, 2019 and July 1, 2020–June 30, 2022
HWR measure	July 1, 2021, through June 30, 2022
AMI, COPD, HF, PN, Stroke, and CABG mortality	July 1, 2019–December 1, 2019 and
AIVII, COPD, FIR, PIN, Stroke, and CABG Mortality	July 1, 2020–June 30, 2022
THA/TKA complication massure	April 1, 2019–October 2, 2019 and
THA/TKA complication measure	July 1, 2020–March 31, 2022
AMI, HF, and Pneumonia payment measures	July 1, 2019–December 1, 2019 and
Aivii, Fir, and Friedinonia payment measures	July 1, 2020–June 30, 2022
THA/TKA payment measure	April 1, 2019–October 2, 2019 and
THAVIRA payment measure	July 1, 2020–March 31, 2022
AMI HE Broumonia EDAC massures	July 1, 2019–December 1, 2019 and
AMI, HF, Pneumonia EDAC measures	July 1, 2020-June 30, 2022

<sup>\*</sup>The readmission, mortality, complication, payment, and EDAC measures include a 30-day window after each index stay to identify outcomes, and the THA/TKApayment measure includes a 90-day window after each index stay to identify outcomes. Therefore, the performance periods for these measures end 30 days and 90 days, respectively, before January 1, 2020, so that no data from Q1 and Q2 2020 are used in the measure calculations.

#### **Important Dates**

- July 2023 Public Reporting HSRs were delivered May 2, 2023.
- The July 2023 Public Reporting preview period is May 2–June 1, 2023.

5/17/2023

## Coming Soon: Medicare Spending per Beneficiary (MSPB) HSRs

- CMS anticipates delivering the MSPB HSRs to hospitals in May/June 2023.
- CMS will provide notification of HSR delivery through the HIQR Notify: Hospital Inpatient Quality Reporting (IQR) Program Notifications and the HVBP Notify: Hospital Inpatient Value-Based Purchasing (HVBP) Program Notifications Program Notification Listserve groups.
  - Sign up for those Listserve groups on QualityNet: <u>https://qualitynet.cms.gov/listserv-signup</u>

#### **Contacts for Questions**

- You can submit questions regarding the measures and the HSRs through the Question & Answer Tool on QualityNet: <a href="https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question">https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question</a>.
- When submitting the request, select Inpatient Claims-Based Measures for the Program. Select the relevant topic (Example: Excess Days in Acute Care), and please include your hospital's CMS Certification Number (CCN).
- If you experience issues accessing your HSR from HQR or requesting/reviewing your HARP permissions, contact the CCSQ Service Center at <a href="Mailto:QNetSupport@cms.hhs.gov">QNetSupport@cms.hhs.gov</a> or (866) 288-8912 (TRS 711), weekdays from 8:00 a.m. to 8:00 p.m. Eastern Time.
- Do not email HSR files or their contents. HSRs contain discharge-level data protected by the Health Insurance Portability and Accountability Act of 1996 (HIPAA). Any disclosure of protected health information (PHI) should only be in accordance with, and to the extent permitted by, the HIPAA Privacy and Security Rules and other applicable law. Use the ID number found within the HSR when referring to the contents of that report.

#### Maria Gugliuzza, MBA

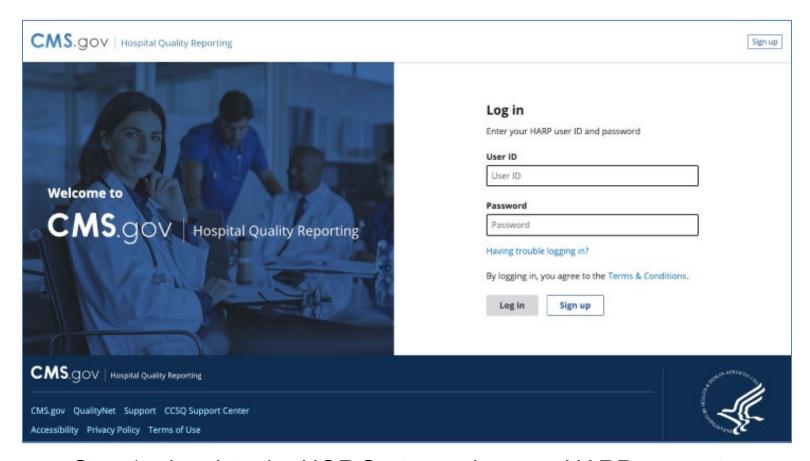
Program Lead Inpatient VIQR Outreach and Education Support Contractor

#### **Receiving the HSRs**

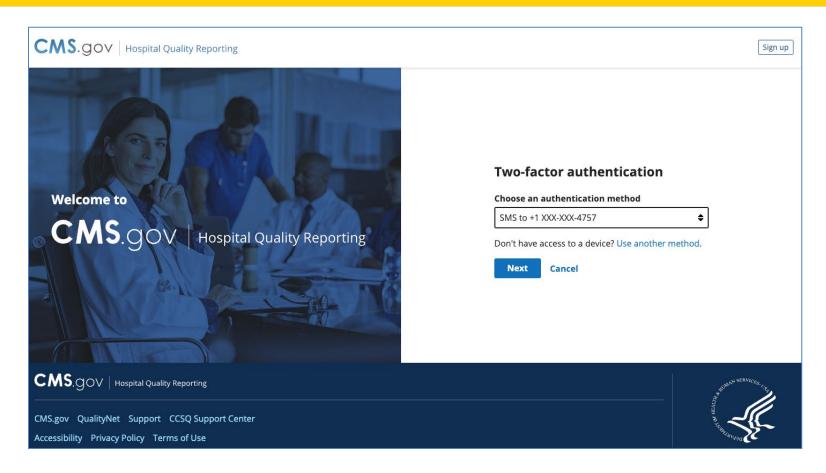
5/17/2023

#### **How to Access Your HSR**

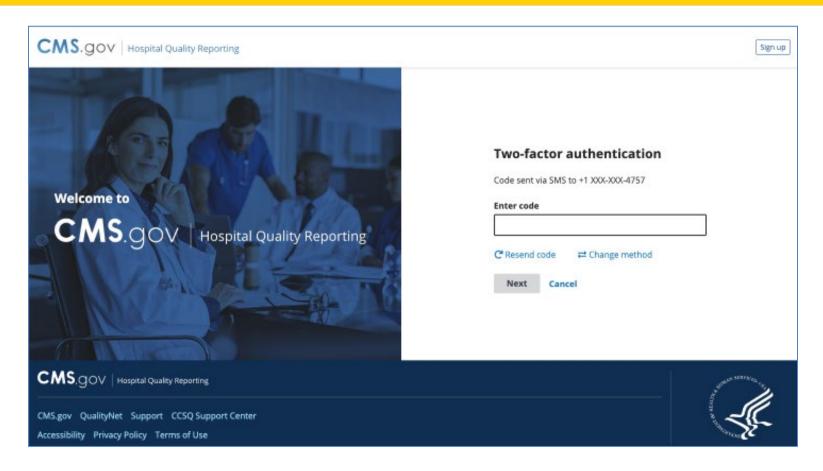
- A Listserve communication was sent via email to those registered for QualityNet's HIQR Notify: Hospital Inpatient Quality Reporting (IQR) Program Notifications and HVBP Notify: Hospital Inpatient Value-Based Purchasing (HVBP) Program Notifications Listserve groups to announce that reports are available no later than May 4, 2023.
- You can now download the July 2023 Public Reporting HSRs directly from the Hospital Quality Reporting (HQR) System: <a href="https://hqr.cms.gov/hqrng/login">https://hqr.cms.gov/hqrng/login</a>
- The HQR System requires users to have a Health Care Quality Improvement System (HCQIS) Access Roles and a Profile (HARP) account with access to Managed File Transfer (MFT) to log on.



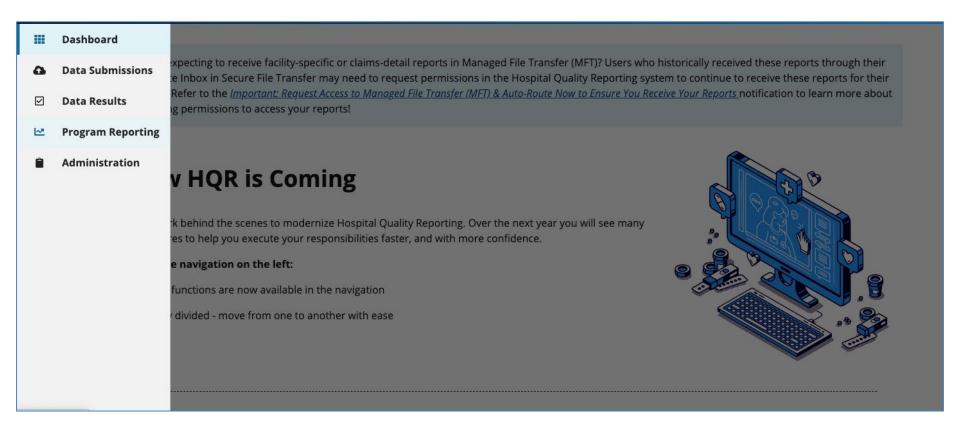
Step 1a: Log into the HQR System using your HARP account.



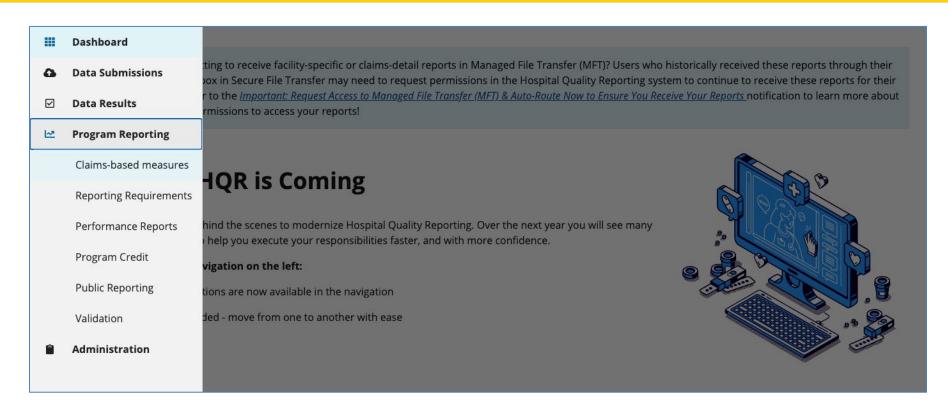
Step 1b: Choose the authentication method.



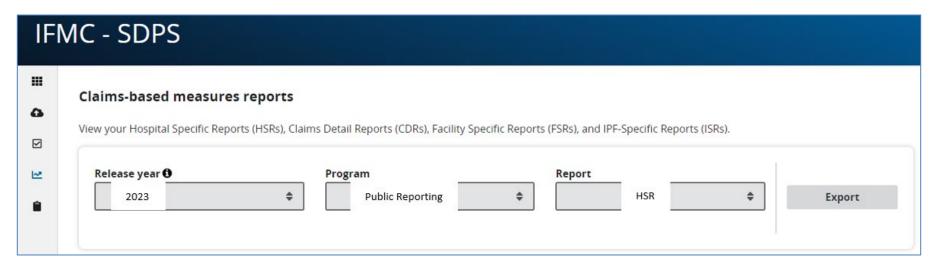
Step 1c: Enter your code.



Step 2a: Go to the navigation menu on the left side of your screen.



Step 2b: Select Program Reporting. Then, select Claims-Based Measures.



Step 2c: Select the Release Year, Program (Public Reporting), and Report (HSR).

### Accessing the HSR

- You can now download the July 2023 Public Reporting HSR from the HQR System: <a href="https://hqr.cms.gov/hqrng/login">https://hqr.cms.gov/hqrng/login</a>
- The HQR System requires users to have a HARP account with access to MFT to log on.
- Follow the steps below to access your HSR in the HQR System:
  - Log into the HQR System using your HARP Account. Select Log in.
  - Choose the authentication method. Select Next.
  - Enter your code. Select Next.
  - Go to the navigation menu on the left side of your screen.
  - Select Program Reporting. Select Claims-Based Measures.
  - Select the Release Year (2023), Program (Public Reporting), and the report (HSR). Select Export.
- If your profile did have HCQIS Access Roles and a HARP account with access to MFT permissions prior to May 2, 2023, and you cannot download your report, please contact the CCSQ Service Center at QNetSupport@cms.hhs.gov or call (866) 288.8912.

#### Kristina Burkholder, MS, CAS

Measure Implementation and Stakeholder Communication, Lead Hospital Outcome Measure Development, Reevaluation, and Implementation Contractor

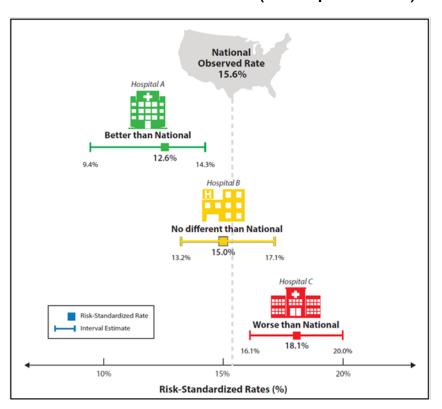
## July 2023 Public Reporting Outcome and Payment CBM Results

## July 2023 Public Reporting CBM Results

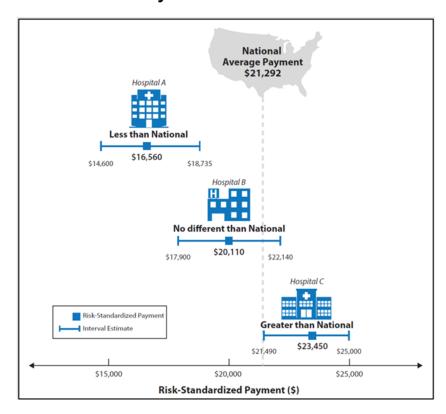
Measure Name	National Observed Result (2023)	Change from 2022
	Mortality Measures	
AMI Mortality	12.6%	+0.2%
CABG Mortality	2.9%	0.0%
COPD Mortality	9.2%	+0.8%
HF Mortality	11.8%	+0.5%
Pneumonia Mortality	18.2%	+1.6%
Stroke Mortality	13.9%	+0.3%
	Readmission Measures	
AMI Readmission	14.0%	-1.0%
CABG Readmission	11.0%	+0.9%
COPD Readmission	19.3%	-0.5%
HF Readmission	20.2%	-1.1%
THA/TKAReadmission	4.3%	+0.2%
Hospital-wide Readmission	14.6%	-0.4%
Pneumonia Readmission	16.9%	-0.1%
	Complication Measure	
THA/TKAComplication	3.2%	+0.8%
	Payment Measures	
AMI Payment	\$ 27,314	Indeterminable
HF Payment	\$ 18,764	Indeterminable
Pneumonia Payment	\$ 20,362	Indeterminable
THATKAPayment	\$ 21,247	Indeterminable 25

## Interpreting Your Results: Performance Categories

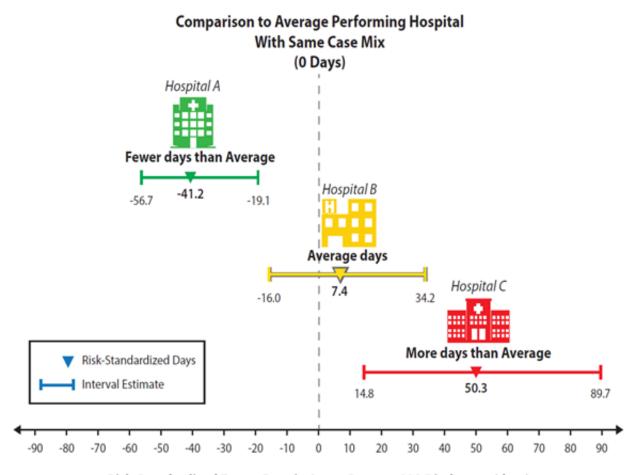
Example Category Assignment:
Outcome Measures (except EDAC)



Example Category Assignment: Payment Measures



## Interpreting Your Results: Performance Categories



## 2023 Confidentially Reported Results: CMS Disparity Methods

- Measure results stratified by patients who are dually eligible for Medicare and Medicaid:
  - AMI readmission
  - CABG readmission
  - COPD readmission
  - HF readmission
  - THA/TKA readmission
  - Pneumonia readmission
  - Hospital-wide readmission
- Measure results stratified by patient race and ethnicity:
  - Hospital-wide readmission

#### **Angie Drake**

Public Reporting Claims-Based Measures Delivery Manager Hospital Quality Report Application Development Organization

#### **Public Reporting HSRs**

#### **HSR User Guide**

- The July2023\_PR\_HUG.pdf that accompanies the Public Reporting HSRs includes additional information about the data in the HSRs.
- The HSR User Guide (HUG) is available on QualityNet: https://qualitynet.cms.gov/inpatient/measures/mortality/reports

## Public Reporting and Hospital IQR Program Bundle and HSR Changes

- Disparity stratification will be confidentially reported in the Readmission HSRs distributed in May.
- PSI HSRs will not be included.
- PN Results will be included in the Mortality and Readmission HSRs.

#### **HSR Content**

Each Public Reporting HSR uses the same structure to provide consistency. These tabs provide the following information:

- Your hospital's measure results
- Distribution of state and national performance categories
- Discharge-level data used to calculate your hospital's measure results
- Case mix comparison of the risk factors used for risk adjusting the measures

#### **Measure Results**

Table L1: Your Hospital's Performance on 30-Day Risk-Standardized Readmission Measures for AMI, COPD, HF, Pneumonia, CABG and THA/TKA

HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019 and July 1, 2020 through June 30, 2022

Performance Information	AMI 30-Day Readmission	COPD 30-Day Readmission	HF 30-Day Readmission	Pneumonia 30-Day Readmission	CABG 30-Day Readmission	THA/TKA 30-Day Readmission
Your Hospital's Comparative Performance	Number of cases too small	N/A	Number of cases too small			
Total Number of Eligible Discharges (Denominator)						
at Your Hospital	1	4	6	9	N/A	3
RSRR at Your Hospital	14.0%	20.0%	20.2%	16.6%	N/A	4.5%
Lower Limit of 95% Interval Estimate	10.9%	15.7%	16.1%	13.3%	N/A	2.8%
Upper Limit of 95% Interval Estimate	17.6%	24.9%	25.3%	20.4%	N/A	7.2%
National Observed Readmission Rate (Numerator)						
Denominator)	14.0%	19.3%	20.2%	16.9%	11.0%	4.3%
Total Number of Unplanned 30-Day Readmissions						
(Numerator) at Your Hospital [a]	0	3	1	0	N/A	1
Raw Readmission Rate (Numerator/ Denominator) at						
Your Hospital [a]	0.0%	75.0%	16.7%	0.0%	N/A	33.3%
Average RSRR in Your State [a]	13.8%	19.2%	19.9%	16.8%	11.0%	4.0%
Total Number of Unplanned 30-Day Readmissions						
(Numerator) in Your State [a]	667	735	2,712	1,567	164	266
Number of Eligible Discharges (Denominator) in Your						
State [a]	5,279	4,525	14,642	10,567	1,599	7,190
Observed Readmission Rate (Numerator/						
Denominator) in Your State [a]	12.4%	16.2%	18.5%	14.8%	10.3%	3.7%
Total Number of Unplanned 30-Day Readmissions	40.000		453.535	447.000		44.000
(Numerator) in the Nation [a]	40,866	53,811	168,372	117,360	9,720	14,808
Number of Eligible Discharges (Denominator) in the	291,126	279.209	831,922	695.154	88.147	348,352
Nation [a]	291,120	219,209	031,922	030,154	00,147	340,332

#### **Distribution Tab**

Table I.2: National and State Performance Categories for 30-Day Risk-Standardized Readmission Measures for AMI, COPD, HF, Pneumonia, CABG and THA/TKA

HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019 and July 1, 2020 through June 30, 2022

Hospital Performance Category	AMI 30-Day Readmission	COPD 30-Day Readmission	HF 30-Day Readmission	Pneumonia 30-Day Readmission	CABG 30-Day Readmission	THA/TKA 30-Day Readmission
Total Number of Hospitals in the Nation with Measure Results			4 = 4		4.00	
	3,752	4,500	4,521	4,609	1,097	3,344
Number of Hospitals in the Nation that Performed Better than the						
National Rate	6	2	58	10	0	21
Number of Hospitals in the Nation that Performed No Different than the						
National Rate	1,504	2,645	3,066	3,544	878	2,085
Number of Hospitals in the Nation that Performed Worse than the						
National Rate	12	17	63	39	4	4
Number of Hospitals in the Nation that had Too Few Cases [a]	2,230	1,836	1,334	1,016	215	1,234
Total Number of Hospitals in Your State with Measure Results						
,	108	125	124	125	28	103
Number of Hospitals in Your State that Performed Better than the						
National Rate	0	0	0	0	0	0
Number of Hospitals in Your State that Performed No Different than the						
National Rate	31	62	91	92	20	54
Number of Hospitals in Your State that Performed Worse than the						
National Rate	0	1	1	0	0	0
Number of Hospitals in Your State that had Too Few Cases [a]	77	62	32	33	8	49

## **Discharges Tab**

Table I.2: National and State Performance Categories for 30-Day Risk-Standardized Readmission Measures for AMI, COPD, HF, Pneumonia, CABG and THA/TKA

HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019 and July 1, 2020 through June 30, 2022

Hospital Performance Category	AMI 30-Day Readmission	COPD 30-Day Readmission	HF 30-Day Readmission	Pneumonia 30-Day Readmission	CABG 30-Day Readmission	THA/TKA 30-Day Readmission
Total Number of Hospitals in the Nation with Measure Results	3,752	4,500	4,521	4,609	1,097	3,344
Number of Hospitals in the Nation that Performed Better than the						
National Rate	6	2	58	10	0	21
Number of Hospitals in the Nation that Performed No Different than the						
National Rate	1,504	2,645	3,066	3,544	878	2,085
Number of Hospitals in the Nation that Performed Worse than the						
National Rate	12	17	63	39	4	4
Number of Hospitals in the Nation that had Too Few Cases [a]	2,230	1,836	1,334	1,016	215	1,234
Total Number of Hospitals in Your State with Measure Results						
	108	125	124	125	28	103
Number of Hospitals in Your State that Performed Better than the						
National Rate	0	0	0	0	0	0
Number of Hospitals in Your State that Performed No Different than the						
National Rate	31	62	91	92	20	54
Number of Hospitals in Your State that Performed Worse than the						
National Rate	0	1	1	0	0	0
Number of Hospitals in Your State that had Too Few Cases [a]	77	62	32	33	8	49

### **Mortality Discharges Tab**

Table III.3: Discharge-Level Information for 30-Day Risk-Standardized Mortality Measures for AMI, COPD, HF, Pneumonia, Stroke and CABG

HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019 and July 1, 2020 through June 30, 2022

Note: This file contains MOCK data except for national results. Your hospital's HSR workbook contains discharge-level data protected by the Health Insurance Portability and Accountability Act of 1996 (HIPAA). Any disclosure of protected health information (PHI) should be in accordance with, and only to the extent permitted by, the HIPAA Privacy and Security Rules and other applicable law. When referring to the contents of your hospital's HSR workbook, use the ID number.

ID Number	Provider ID	Measure •	HICNO [a]	MBI[a] ▼	Medical Record Number ▼	Beneficiary DOB	Admission Date of Index Stay	CABG Procedure Date [b]	Discharge Date of Index Stay [c]	Inclusion/ Exclusion Indicator	Principal Discharge Diagnosis of Index Stay	Death within 30 Days (Yes/No) ▼	Death Date
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1213	Yes	99/99/9999
2	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
3	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	12129	Yes	99/99/9999
4	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1213	Yes	99/99/9999
5	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	I2119	Yes	99/99/9999
6	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
7	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
8	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
9	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
10	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	12109	Yes	99/99/9999
11	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	12102	Yes	99/99/9999
12	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	12102	Yes	99/99/9999
13	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1213	Yes	99/99/9999
14	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
15	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
16	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
17	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	12121	Yes	99/99/9999
18	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	12111	Yes	99/99/9999
19	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1213	Yes	99/99/9999
20	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
21	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	12102	Yes	99/99/9999
22	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
23	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	1214	Yes	99/99/9999
24	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	N/A	99/99/9999	0	12109	Yes	99/99/9999

5/17/2023

## **Complication Discharges Tab**

Table IV.4: Discharge-Level Information for the Risk-Standardized Complication Measure following THA/TKA

HOSPITAL NAME

Hospital Discharge Period: April 1, 2019 through October 2, 2019 and July 1, 2020 through March 31, 2022

ID Number	Provider ID	Measure •	HICNO [a]	MBI[a] ▼	Medical Record Number	Beneficiary DOB  ▼	Admission Date of Index Stay	Discharge Date of Index Stay	Additional Complication Record (Yes/No)	Complication Excluded Due to COVID-19 (Yes/No) [c]	Inclusion/ Exclusion Indicator	Performed (0, 1, or 2)	Number of THAs Performed (0, 1, or 2)
1	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	1	0
2	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	Yes	No	0	1	0
3	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	0	1
4	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	0	1
5	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	Yes	No	0	0	1
6	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	0	1
7	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	1	0
8	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	0	1
9	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	0	1
10	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	0	1
11	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	No	0	0	1
12	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	1	0
13	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1
14	999999	THA/TKA	999999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	1	0
15	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1
16	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1
17	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1
18	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1
19	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1
20	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1
21	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	1	0
22	999999	THA/TKA	999999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1
23	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	1	0
24	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	1	0
25	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	No	N/A	0	0	1

# **EDAC Discharge Level Summary of Events**

Table VI.3: Your Hospital's Index Stay and Summary for the EDAC after Hospitalization for AMI, HF, and Pneumonia Measures

HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019, and July 1, 2020 through June 30, 2022

ID Number	Provider ID	Measure •	HICNO [a]	MBI [a] ▼	Medical Record Number	Beneficiary DOB	Admission Date of Index Stay	Discharge Date of Index Stay	Inclusion/ Exclusion Indicator	Event(s) within 30 Days Included in Measure (Yes/No)	Days from Index Discharge to First Event [b]	Number of ED Visits Counted [c]
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	2	0
2	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	18	1
3	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	13	1
4	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	0	0
5	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	15	1
6	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	3	0
7	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	1	1
8	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	16	1
9	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	Yes	7	0
10	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
11	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
12	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
13	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
14	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
15	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
16	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
17	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
18	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
19	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
20	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0
21	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999	0	No	N/A	0

# **EDAC Discharge Level Patient-Level Summary**

Table VI.4: Your Hospital's Patient-level Summary for the EDAC after Hospitalization for AMI, HF, and Pneumonia Measures

HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019, and July 1, 2020 through June 30, 2022

ID Number	Provider ID	Measure •	HICNO [a]	MBI[a] ▼	Beneficiary DOB	Admission Date of Index Stay	Discharge Date of Index Stay	Type Post-Discharge of Event [b]	Start Date of Event	End Date of Event	Event Included in Outcome (Yes/N/A- COVID Patient) [c]	Days per Event [d]
1	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	6
2	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
3	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
4	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	1
5	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
6	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	3
7	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	4
7	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
8	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
9	999999	AMI	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	2
99	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Observation Stay (Facility)	99/99/9999	99/99/9999	Yes	1
99	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
100	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
101	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
102	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	ED Visit	99/99/9999	99/99/9999	Yes	0.5
103	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	3
104	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	12
104	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Observation Stay (Physician)	99/99/9999	99/99/9999	Yes	1
105	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	4
105	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Observation Stay (Physician)	99/99/9999	99/99/9999	Yes	1
105	999999	HF	99999999A	9AA9AA9AA99	99/99/9999	99/99/9999	99/99/9999	Readmission	99/99/9999	99/99/9999	Yes	1
106	000000	UE	000000000	04404404400	00/00/0000	00/00/0000	00/00/0000	ED Visit	00/00/0000	00/00/0000	Voc	0.6

# Payment Discharge Level Index Stay and Summary

Total Episode Payments ▼	Total Index Admission Payments	Index Admission: % Total Episode Payments	Index Facility Payments	Facility: % Total Episode Payments	Index Physician Payments	Physician: % Total Episode Payments	Total Post-Acute Care Payments	Post-Acute Care: % Total Episode Payments
\$11,946	\$11,051	92.5%	\$10,273	86.0%	\$778	6.5%	\$895	7.5%
\$19,013	\$8,768	46.1%	\$8,196	43.1%	\$571	3.0%	\$10,246	53.9%
\$11,487	\$9,122	79.4%	\$8,476	73.8%	\$646	5.6%	\$2,365	20.6%
\$11,364	\$7,975	70.2%	\$7,800	68.6%	\$175	1.5%	\$3,389	29.8%
\$8,995	\$8,295	92.2%	\$7,770	86.4%	\$525	5.8%	\$700	7.8%
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
\$10,798	\$9,537	88.3%	\$8,562	79.3%	\$975	9.0%	\$1,261	11.7%
\$24,925	\$8,602	34.5%	\$8,286	33.2%	\$317	1.3%	\$16,323	65.5%
\$6,832	\$5,947	87.0%	\$5,728	83.8%	\$220	3.2%	\$885	13.0%
\$10,941	\$8,320	76.0%	\$7,871	71.9%	\$449	4.1%	\$2,621	24.0%
\$11,736	\$8,855	75.4%	\$8,067	68.7%	\$787	6.7%	\$2,882	24.6%
\$9,903	\$9,099	91.9%	\$8,508	85.9%	\$591	6.0%	\$804	8.1%
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

## Payment Discharge Level Post-Acute Care

Table V.3: Your Hospital's Index Stay and Summary for the AMI, HF, Pneumonia and THA/TKA Payment Measures (reported in 2021 Dollars)

#### HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019 and July 1, 2020 through June 30, 2022 for AMI, HF and Pneumonia measures Hospital Discharge Period: April 1, 2019 through October 2, 2019 and July 1, 2020 through March 31, 2022 for THA/TKA measure

ID Number	Provider ID	Measure •	HICNO [a]	MBI[a] ▼	Medical Record Number	Beneficiary DOB	Admission Date of Index Stay	Discharge Date of Index Stay
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
3	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
4	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
5	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
6	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
7	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
8	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
9	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
10	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
11	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
12	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
13	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
14	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
15	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
16	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
17	999999	Pneumonia	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
18	999999	THA/TKA	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999

## Payment Discharge Level Post-Acute Care

Table V.4: Post-Acute Care Information for the AMI, HF and Pneumonia Payment Measures

HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019 and July 1, 2020 through June 30, 2022

ID Number	Provider ID	Measure ▼	HICNO [a] ▼	MBI [a] ▼	Medical Record Number ▼	Beneficiary DOB	Admission Date of Index Sta	Discharge Date of Index Stay
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
1	999999	AMI	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
2	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
3	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
3	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
3	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
3	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
3	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999
3	999999	HF	99999999A	9AA9AA9AA99	99999A	99/99/9999	99/99/9999	99/99/9999

## **Case Mix Comparison**

Table I.4: Distribution of Patient Risk Factors for the Condition-Specific 30-Day Risk-Standardized Readmission Measures for AMI, COPD, HF and Pneumonia

HOSPITAL NAME

Hospital Discharge Period: July 1, 2019 through December 1, 2019 and July 1, 2020 through June 30, 2022

	AMI		AMI	COPD	COPD	COPD				Pneumonia	Pneumonia	Pneumonia
Risk Factor	Readmission: Hospital	AMI Readmission: State	Readmission: National	Readmission: Hospital	Readmission:	Readmission: National	HF Readmission: Hospital	State	National	Readmission:  Hospital	Readmission:	Readmission: National
Count of Eligible Discharges	1	5,279	291,126	4	4,525	279,209	6	14,642	831,922	9	10,567	695,154
Mean Age	71.0	77.3	77.4	80.0	75.6	76.1	82.3	80.6	80.4	82.9	79.4	79.7
Standard Deviation of Age	-	8.2	8.0	7.2	7.3	7.3	9.8	8.6	8.5	9.7	8.7	8.5
Male	100%	58%	57%	N/A	N/A	N/A	83%	48%	49%	67%	53%	51%
History of Coronary Artery Bypass Graft (CABG) Surgery (Select ICD-10-CM and ICD-10-PCS codes†)	100%	17%	16%	N/A	N/A	N/A	17%	20%	20%	0%	10%	10%
History of Percutaneous Transluminal Coronary Angioplasty (PTCA) (Select ICD 10-CM and ICD-10-PCS codes†) History of Mechanical Ventilation (ICD-10-	0%	25%	26%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
History of Mechanical Ventilation (ICD-10- PCS codes 5A09357, 5A09358, 5A09359, 5A0935B, 5A0935Z, 5A09457, 5A09458, 5A09459, 5A0945B, 5A0945Z, 5A09557, 5A09558, 5A09559, 5A0955B, 5A09552, 5A09559, 5A0955B, 5A09552, 5A09559, 5A0955B, 5A09552, 5A09559, 5A0955B, 5A09552, 5A09559, 5A0955B,	N/A	N/A	N/A	0%	9%	13%	N/A	N/A	N/A	N/A	N/A	N/A
Sleep-disordered Breathing (ICD-10-CM codes G47.30, G47.31, G47.33, G47.34, G47.35, G47.36, G47.37, and G47.39)	N/A	N/A	N/A	50%	27%	26%	N/A	N/A	N/A	N/A	N/A	N/A
Anterior Myocardial Infarction (ICD-10-CM codes I21.01, I21.02, and I21.09)	0%	7%	7%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Non-anterior Location of Myocardial Infarction (ICD-10-CM codes I21.11, I21.19, I21.21, I21.29, I21.3, and I21.9)	0%	15%	14%	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
History of COVID-19 (ICD-10-CM codes U07.1, Z86.16, U09.9 and J12.82)	0%	5%	6%	0%	8%	8%	17%	8%	9%	22%	9%	11%
Severe Infection; Other Infectious Diseases (CC 1, 3-7)	0%	23%	22%	50%	33%	34%	N/A	N/A	N/A	22%	44%	43%
Septicemia, sepsis, systemic inflammatory response syndrome/shock (CC 2)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	0%	15%	18%
Metastatic Cancer and Acute Leukemia (CC 8)	0%	3%	2%	0%	3%	4%	0%	3%	3%	0%	8%	7%
Lung and Other Severe Cancers (CC 9)	N/A	N/A	N/A	0%	9%	9%	N/A	N/A	N/A	0%	10%	10%
Cancer (CC 9-14)	0%	20%	19%	N/A	N/A	N/A	17%	21%	22%	N/A	N/A	N/A
Lymphoma: other cancers (CC 10-12)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	11%	18%	18%

## Complications Detailed C Statistics Tab

Table IV.2: Number and Percent of All Eligible Admissions with Specific Complications

HOSPITAL NAME

Hospital Discharge Period: April 1, 2019 through October 2, 2019 and July 1, 2020 through March 31, 2022

Percent of All Eligible Admissions with Specific Complication (Number of Admissions with Specific Complication) [a]	Your Hospital [b]	State	National
AMI during index admission or within 7 days of admission [c]	0.2% (1)	0.1%	0.1%
Pneumonia during index admission or within 7 days of admission [c]	0.4% (2)	0.5%	0.5%
Sepsis/septicemia during index admission or within 7 days of admission [c]	0.2% (1)	0.4%	0.3%
Surgical site bleeding during index admission or within 30 days of admission	0.0% (0)	0.0%	0.0%
Pulmonary embolism during index admission or within 30 days of admission [c]	0.0% (0)	0.3%	0.4%
Death during index admission or within 30 days of admission	0.0% (0)	0.2%	0.2%
Mechanical complications during index admission or within 90 days of admission	1.0% (5)	1.2%	1.2%
Periprosthetic joint infection (PJI) or wound infection during index admission or within 90 days of admission	0.2% (1)	0.8%	0.8%

#### **Angie Drake**

Public Reporting Claims-Based Measures Delivery Manager Hospital Quality Report Application Development Organization

#### **HSR Preview Period Questions**

### **Preview Period Questions**

#### Submit questions three ways:

- Email: <u>QNetSupport@cms.hhs.gov</u>
- CCSQ Service Center: (866) 288-8912 (TTY: 877-715-6222)
- QualityNet Inpatient Question & Answer Tool:
   <a href="https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question">https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question</a>
   <a href="https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question">question</a>
   <a href="https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question">question</a>
   <a href="https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question">https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question</a>
   <a href="https://cmsqualitysupport.servicenowservices.com/qnet\_qa.html.servicenowservicenowserviceno
  - Choose Inpatient Claims-Based Measures for Topic.
  - Select relevant topic (Example: Excess Days in Acute Care).

<sup>\*</sup>Please include your hospital's six-digit CCN when submitting your request.

## Submitting Preview Period Questions

Do not email HSR files or their contents. HSRs contain discharge-level data protected by HIPAA. Any disclosure of PHI should only be in accordance with, and to the extent permitted by, the HIPAA Privacy and Security Rules and other applicable law. Use the ID number found within the HSR when referring to the contents of that report.

### **Underlying Claims**

The public reporting preview period does **not** allow hospitals to submit corrections related to the underlying claims data, or to add new claims to the data extract used to calculate results.

July 2023 Public Reporting CBM HSR Overview

#### **Questions**

### **Contacts for Questions**

- You can submit questions regarding the measures and the HSRs through the Question & Answer Tool on QualityNet: <a href="https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question">https://cmsqualitysupport.servicenowservices.com/qnet\_qa?id=ask\_a\_question</a>.
- When submitting the request, select Inpatient Claims-Based Measures for the Program. Select the relevant topic (Example: Excess Days in Acute Care), and please include your hospital's CCN.
- If you experience issues accessing your HSR from HQR or requesting/reviewing your HARP permissions, contact the CCSQ Service Center at <a href="mailto:QNetSupport@cms.hhs.gov">QNetSupport@cms.hhs.gov</a> or (866) 288-8912.
- Do not email HSR files or their contents. HSRs contain discharge-level data protected by HIPAA. Any disclosure of PHI should only be in accordance with, and to the extent permitted by, the HIPAA Privacy and Security Rules and other applicable law. Use the ID number found within the HSR when referring to the contents of that report.

### **Disclaimer**

This presentation was current at the time of publication and/or upload onto the Quality Reporting Center and QualityNet websites. Medicare policy changes frequently. Any links to Medicare online source documents are for reference use only. In the case that Medicare policy, requirements, or guidance related to this presentation change following the date of posting, this presentation will not necessarily reflect those changes; given that it will remain as an archived copy, it will not be updated.

This presentation was prepared as a service to the public and is not intended to grant rights or impose obligations. Any references or links to statutes, regulations, and/or other policy materials included in the presentation are provided as summary information. No material contained therein is intended to take the place of either written laws or regulations. In the event of any conflict between the information provided by the presentation and any information included in any Medicare rules and/or regulations, the rules and regulations shall govern. The specific statutes, regulations, and other interpretive materials should be reviewed independently for a full and accurate statement of their contents.