

## Critical Access Hospital Collaborative

Open Hours Office Call

May 29, 2020

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## **OBJECTIVES**

- **▶** MBQIP
  - FLEX Program Goals
  - Key Challenges & Opportunities
- ▶ Population Health Community Profiles Update
  - Timeline & Data Use Agreements
  - Pre & Post Pandemic Data Insights
- Open Discussion



## **MBQIP** Measures

- ▶ FLEX Program Goals for 2019-2020
  - Increase the number of CAHs meeting minimal reporting requirements (Baseline: 19 Target: 20)
  - Increase the percentage of CAHs that have improved scores on HCAHPS (care transitions) through provision of TA (Baseline 53% Target: 54%)
  - Increase submission of CDC National Health Safety Network Annual Facility Survey (March 2020 for 2019)
  - Completion of a performance improvement project in 4 CAHs to achieve ED-2 national median based on aggregate of most current 4 quarters Revised



## Increase the number of CAHs meeting minimal reporting requirements (Baseline: 19 Target: 20)

- Minimum Reporting Requirements:
  - Reported data on at least one MBQIP Core Measure, for at least one quarter, in at least three of the four quality domains, within a certain reporting period
  - MBQIP Waivers
  - CAHs are encouraged to report on as many of the measures that they are able
    - Additional Measures \*New Findings\*



### **Current Medicare Beneficiary Quality Improvement Project (MBQIP) Measures**

	Patient Safety/Inpatient	Patient Engagement	Care Transitions	Outpatient
Core MBQIP Measures	HCP (formerly OP-27): Influenza Vaccination Coverage Among Healthcare Personnel (HCP)  Antibiotic Stewardship: Measured via Center for Disease Control National Healthcare Safety Network (CDC NHSN) Annual Facility Survey  Inpatient ED Measures: • ED-2: Admit Decision Time to ED Departure Time for Admitted Patients*	Hospital Consumer Assessment of Healthcare Providers and Systems (HCAHPS) The HCAHPS survey contains 21 patient perspectives on care and patient rating items that encompass nine key topics:  Communication with Doctors Communication with Nurses Responsiveness of Hospital Staff Communication about Pain Communication about Medicines Discharge Information Cleanliness of the Hospital Environment Quietness of the Hospital Environment Transition of Care  The survey also includes four screener questions and seven demographic items. The survey is 32 questions in length.	Emergency Department Transfer Communication (EDTC) 7 sub-measures; 27 data elements; 1 composite  • EDTC-1: Administrative Communication (2 data elements) • EDTC-2: Patient Information (6 data elements) • EDTC-3: Vital Signs (6 data elements) • EDTC-4: Medication Information (3 data elements) • EDTC-5: Physician or Practitioner Generated Information (2 data elements) • EDTC-6: Nurse Generated Information (6 data elements) • EDTC-7: Procedures and Tests (2 data elements) • All-EDTC: Composite of All 27 data elements	Chest Pain/AMI:  OP-2: Fibrinolytic Therapy Received within 30 minutes  OP-3: Median Time to Transfer to another Facility for Acute Coronary Intervention  ED Throughput  OP-18: Median Time from ED Arrival to ED Departure for Discharged ED Patients  OP-22: Patient Left Without Being Seen





<sup>\*</sup>ED-2 is being removed by the Centers for Medicare & Medicaid Services (CMS) following submission of Quarter 4 2019 data.

<sup>†</sup>HCAHPS questions related to Communication about Pain are being removed by CMS beginning with Quarter 4 2019 surveys.

#### **Current Medicare Beneficiary Quality Improvement Project (MBQIP) Measures**

	Patient Safety/Inpatient	Patient Engagement	Care Transitions	Outpatient
Additional MBQIP Measures	Healthcare Acquired Infections (HAI)  CLABSI: Central Line- Associated Bloodstream Infection  CAUTI: Catheter-Associated Urinary Tract Infection  CDI: Clostridioides difficile (C. diff) Infection  MRSA: Methicillin-resistant Staphylococcus aureus  SSIs: Surgical Site Infections Colon or Hysterectomy  Perinatal Care  PC-01: Elective Delivery  Falls  Potential measurement around: Falls with Injury	Emergency Department Patient Experience Survey§	Discharge Planning§  Medication Reconciliation§  Swing Bed Care§  Claims-Based Measures Measures are automatically calculated for hospitals using Medicare Administrative Claims Data  Reducing Readmissions  Complications  Hospital Return Days	Chest Pain/AMI  Aspirin at Arrival <sup>§</sup> (formerly OP-4)  Median Time to ECG <sup>§</sup> (formerly OP-5)  ED Throughput  Door to Diagnostic Evaluation by a Qualified Medical Professional <sup>§</sup> (formerly OP-20)
	Patient Fall Rate Screening for Future Fall Risk  Adverse Drug Events (ADE)  Potential measurement around: Falls with Injury Opioids Glycemic Control Anticoagulant Therapy  Patient Safety Culture Survey  Inpatient Influenza Vaccination  (formerly IMM-2)		Think About It	



## **Additional Measures Clarity**

- ▶ Most of the measures on the MBQIP Additional Measures list are no longer or never were CMS measures
- ▶ Measures that used to be CMS measures, such as the Aspirin at Arrival, Median Time to ECG, Inpatient Influenza Vaccination, etc. can no longer be submitted to CMS
- Once CMS removes a measure, they can no longer be submitted to QualityNet
- So what does this mean???



## Healthcare Acquired Infections

- ▶ The Healthcare Acquired Infection data can still be submitted through NHSN
  - Patient Safety Focus
    - PSO Work
    - Internal Monitoring Safety Huddles
- ▶ CDC NHSN site does have report capability



## Claims Based Measures

- ▶ Readmissions, Complications, and Return Days
- ▶ Hospitals must make sure they have signed up for the CMS listserves to make sure they get the notices as to when that information is available
- Other



## **MBQIP** Opportunities

- ▶ FLEX Program Goal: ED-2 measure has been retired, exploring additional options around Swing Bed Quality Metrics with NC ORH and Stroudwater
- Polling





Yes, All of these

Yes, Only Some

No

Not sure

## For hospitals with OB Care, how many are collecting data on Elective Deliveries?

Yes

No

# How many of you are collecting data related to Falls? Ex. Falls with Injury, Fall Rate, Screening for Risk

Falls with Injury or Falls Rate

Screening for Future Falls Risk

All fo the Above

None of the Above



Yes

No

Thank You For Your Participation in the Poll!

Next Up.... Population Health Community Profile Discussions





## Population Health Profile Updates

▶ Flex Open Office Hours Webinar

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## Agenda

- **▶** Timeline
- ▶ Progress and next steps
- ▶ Data use agreements
- ▶ Discussion: post-covid data



Timeline



## Adjusted Timeline

- ▶ CAHs can focus on DUA completion not input on profile template
- ▶ CAHs will review their own complete profile, not a template
- ▶ CAH review of profile will be in June or July



Progress and Next Steps



## Reviewing and collecting CAH input on measures

- ▶ Surveyed hospitals not at the February 18<sup>th</sup> meeting
- ▶ Tallied measure endorsement
- ▶ Shared results with ORH



## Compiling data for one hospital

- ▶ Beginning with all originally proposed data elements
- ▶ Gathered public data sources for a single CAH
- Gathered NCHA patient data system data for the same CAH
- ▶ Shared with ORH



Data Use Agreements



## Why new data use agreements

- ▶ Standard shared across CAHs
- Set expectation for how profile data are used
- ▶ Beyond NCHA sharing with ORH, profile sharing is up to CAHs
- ▶ Re-iterate data protection protocols



## Process for new data use agreements

- ▶ Data use agreement being drafted
- ▶ CAH responsibility:
  - Provide signed DUA to NCHA within 2 weeks of receipt



Questions?



Profiles in the Post-COVID Reality



## Planning for a new reality

▶ What data would be useful to have in/linked to a population health profile now that the COVID-19 pandemic is ongoing?

Standard population health profile approaches:

Example 1: Focus on facility coverage

Example 2: Focus on health status relative to state, nation

Example 3: Focus on demographics, workforce, local sponsorship



Questions or Concerns – Please Contact Me!
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