

HSAG HQIC Informational Session What You Need To Know

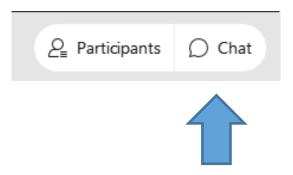
Hospital Quality Improvement Contract (HQIC)

Program

October 2020

How to Find the Chat Button

 Click on the button at the bottom right corner of your WebEx window and select the chat button.

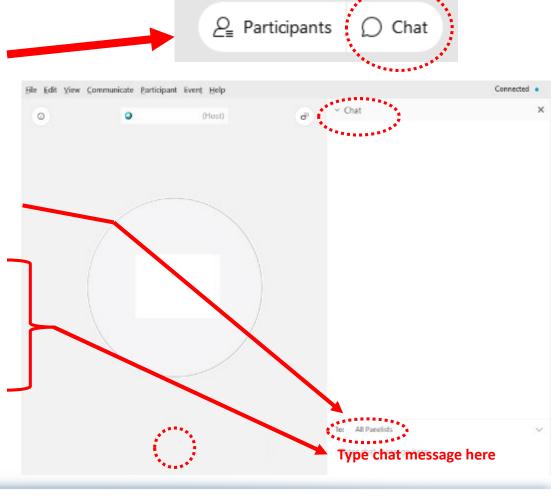




How to Submit a Question

- To submit a question, click on the Chat Button located in the bottom right corner of your WebEx window.
- 2. The **Chat** panel will open on your right.
- 3. Indicate that you want to send a question to **All Panelists**.
- 4. Type your question in the box at the bottom of the panel.
- 5. Press **Enter** on your keyboard to submit your question.

To connect to the audio portion of the webinar, please have WebEx call you.





Webinar Objectives

- Describe the Centers for Medicare & Medicaid Services (CMS) HQIC initiative, goals, and a timeline for the coming months.
- Discover how HSAG will support your acute care quality improvement work.
- Move toward next steps in participation.



A Word From Mary Ellen Dalton, CEO, HSAG



Mary Ellen Dalton, PhD, MBA, RN President & Chief Executive Officer

On behalf of Health Services Advisory Group, I welcome you to this informational webinar for the Hospital Quality Improvement Contract.

We're very excited to present to you the details of the HQIC and have you as a partner in this program.



Meet the HSAG HQIC Core Strategy Team



Christine Martini-Bailey
MSN, RN, CSSGB
Executive Director, HSAG



Laurie Hensley-Wojcieszyn MHA, CPHQ, LSSGB Associate Director, HSAG



Eli Delille MSN, RN, CIC, FAPIC Associate Director, HSAG



Greg SieradzkiMS, MHA, CPHQ, LSSGB
Quality Advisor, HSAG



CMS/HHS¹ Programs The Partnership for Patients

HEN 1.0

Hospital Engagement Network

- 2012–2014
- Scope of Work:
 - Safety Culture
 - Healthcare-Acquired Condition (HAC)
 - Hospital
 Readmission
 - Adverse Drug Event (ADE)

HEN 2.0

- 2015-2016
- Additional topics:
 - Patient FamilyEngagement (PFE)
 - Disparities

HIIN

Hospital Improvement Innovation Network

- 2016-2020
- Additional topics:
 - Safety Across the Board
 - High Reliability
 - Opioid Safety

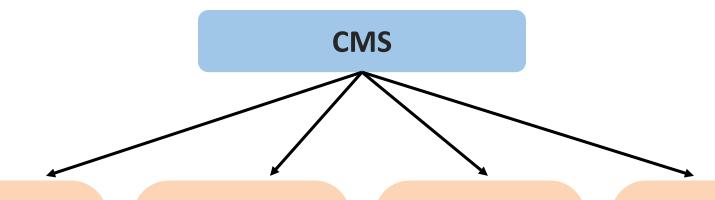
HQIC

Hospital Quality Improvement Contract

- 2020-2024
- Additional topics:
 - EmergencyResponse andPlanning
 - Diagnostic Error
 - Airway Safety
- Focus on small, rural, and vulnerable populations



The CMS Quality Contractors



Quality Innovation
Network-Quality
Improvement
Organization (QIN-QIO)

Coordinate with providers and communities on datadriven quality initiatives

Beneficiary and
Family-Centered CareQuality Improvement
Organization
(BFCC-QIO)

Field quality-of-care complaints and appeals

Value, Incentives, and Quality Reporting (VIQR) Support Contractors

Help providers report quality measure data

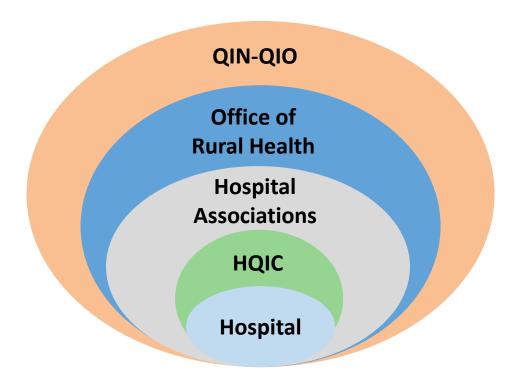
Hospital Quality Improvement Contract (HQIC)

Coordinate with hospitals on data-driven quality initiatives



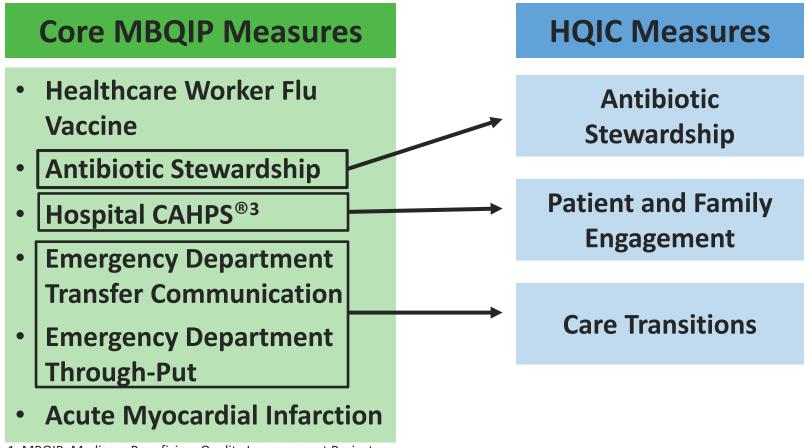
Collaborating Partners and Stakeholders

Working together to ensure seamless collaboration





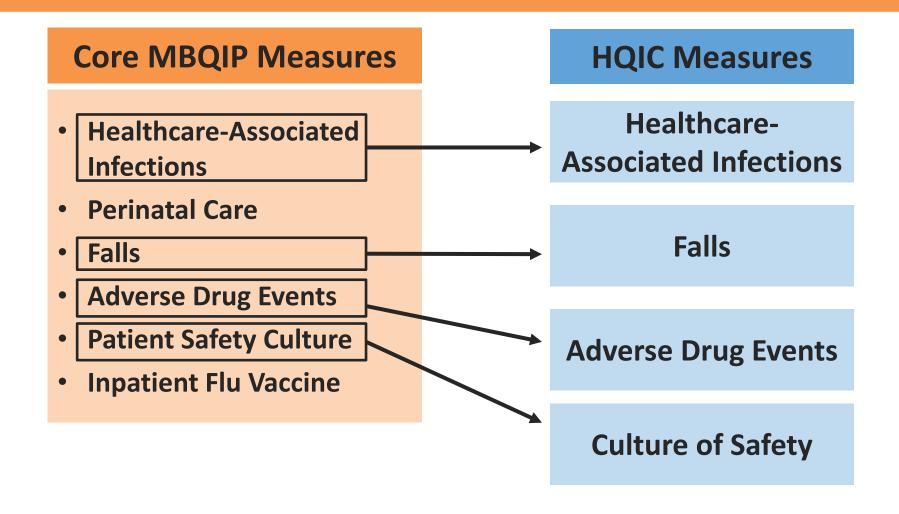
Aligning With MBQIP¹ for CAHs²



- 1. MBQIP=Medicare Beneficiary Quality Improvement Project
- 2. CAH=Critical Access Hospital
- 3. Hospital CAHPS=Hospital Consumer Assessment of Healthcare Providers and Systems. CAHPS® is a registered trademark of the Agency for Healthcare Research and Quality, a U.S. Government agency.



Aligning With MBQIP for CAHs (cont.)





Safety

- CAUTI: Catheter-Associated
 Urinary Tract Infection
- 2. CDI: Clostridium difficile Infection
- CLABSI: Central Line-Associated Bloodstream Infection
- 4. MRSA: Methicillin-resistant Staphylococcus aureus Bacteremia
- SSI: Surgical Site Infection Colon Surgery and Abdominal Hysterectomy
- PSI 90*: Patient Safety and Adverse Events Composite

Person and Community Engagement

- 1. HCAHPS Survey Dimensions
 - Communication with Nurses
 - Communication with Doctors
 - Responsiveness of Hospital Staff
 - · Communication about Medicines
 - Cleanliness and Quietness of Hospital Environment
 - · Discharge Information
 - Care Transition
 - · Overall Rating of Hospital

Domain Weights



*measure is new for FY

Clinical Care

- MORT-30-AMI: Hospital 30-Day, All-Cause, Risk-Standardized Mortality Rate (RSMR) Following Acute Myocardial Infarction (AMI) Hospitalization
- MORT-30-CABG: Hospital 30-Day RSMR Following Coronary Artery Bypass Graft (CABG) Surgery
- MORT-30-COPD: Hospital 30-Day, All-Cause, RSMR Following Chronic Obstructive Pulmonary Disease (COPD) Hospitalization
- MORT-30-HF: Hospital 30-Day, All-Cause, RSMR Following Heart Failure (HF) Hospitalization
- 5. MORT-30-PN: Hospital 30-Day, All-Cause, RSMR Following Pneumonia (PN) Hospitalization (old cohort)
- THA/TKA: Hospital-Level, Risk-Standardized Complication Rate (RSCR) Following Elective Primary Total Hip Arthroplasty (THA) and/or Total Knee Arthroplasty (TKA)

Efficiency and Cost Reduction

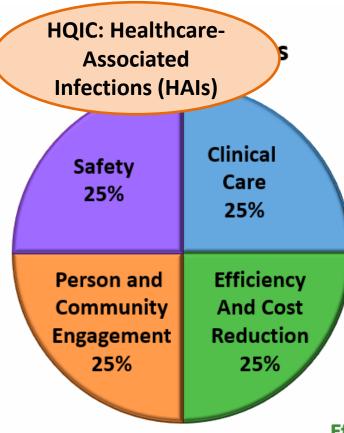


Safety

- CAUTI: Catheter-Associated
 Urinary Tract Infection
- 2. CDI: Clostridium difficile Infection
- CLABSI: Central Line-Associated Bloodstream Infection
- 4. MRSA: Methicillin-resistant Staphylococcus aureus Bacteremia
- SSI: Surgical Site Infection Colon Surgery and Abdominal Hysterectomy
- PSI 90*: Patient Safety and Adverse Events Composite

Person and Community Engagement

- 1. HCAHPS Survey Dimensions
 - Communication with Nurses
 - Communication with Doctors
 - Responsiveness of Hospital Staff
 - · Communication about Medicines
 - Cleanliness and Quietness of Hospital Environment
 - · Discharge Information
 - Care Transition
 - · Overall Rating of Hospital



*measure is new for FY

Clinical Care

- MORT-30-AMI: Hospital 30-Day, All-Cause, Risk-Standardized Mortality Rate (RSMR) Following Acute Myocardial Infarction (AMI) Hospitalization
- MORT-30-CABG: Hospital 30-Day RSMR Following Coronary Artery Bypass Graft (CABG) Surgery
- MORT-30-COPD: Hospital 30-Day, All-Cause, RSMR Following Chronic Obstructive Pulmonary Disease (COPD) Hospitalization
- 4. MORT-30-HF: Hospital 30-Day, All-Cause, RSMR Following Heart Failure (HF) Hospitalization
- MORT-30-PN: Hospital 30-Day, All-Cause, RSMR Following Pneumonia (PN) Hospitalization (old cohort)
- THA/TKA: Hospital-Level, Risk-Standardized Complication Rate (RSCR) Following Elective Primary Total Hip Arthroplasty (THA) and/or Total Knee Arthroplasty (TKA)

Efficiency and Cost Reduction



Safety

- CAUTI: Catheter-Associated
 Urinary Tract Infection
- 2. CDI: Clostridium difficile Infection
- CLABSI: Central Line-Associated Bloodstream Infection
- 4. MRSA: Methicillin-resistant Staphylococcus aureus Bacteremia
- SSI: Surgical Site Infection Colon Surgery and Abdominal Hysterectomy
- PSI 90*: Patient Safety and Adverse Events Composite

Person and Community Engagement

- 1. HCAHPS Survey Dimensions
 - · Communication with Nurses
 - Communication with Doctors
 - Responsiveness of Hospital Staff
 - · Communication about Medicines
 - Cleanliness and Quietness of Hospital Environment
 - Discharge Information
 - Care Transition
 - Overall Rating of Hospital

HQIC

PSI 03: Pressure Ulcer Rate

PSI 08: In-Hospital Fall With Hip Fracture Rate

PSI 11: Postoperative Respiratory Failure Rate

PSI 12: Perioperative Pulmonary Embolism (PE)

or Deep Vein Thrombosis (DVT) Rate

PSI 13: Postoperative Sepsis Rate

PSI 14: Postoperative Wound Dehiscence Rate

Clinical Care

al 30-Day, Alled Mortality Acute (II)

al 30-Day ry Artery rgery al 30-Day, All-Chronic

0-Day, All-Heart Failure

isease

0-Day, All-Pneumonia cohort) I, Riskon Rate ve Primary THA) and/or

oplasty (TKA)

Efficiency and Cost Reduction





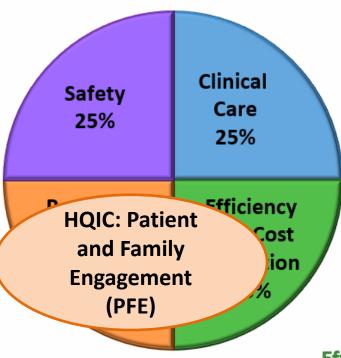
Safety

- CAUTI: Catheter-Associated
 Urinary Tract Infection
- 2. CDI: Clostridium difficile Infection
- CLABSI: Central Line-Associated Bloodstream Infection
- 4. MRSA: Methicillin-resistant Staphylococcus aureus Bacteremia
- SSI: Surgical Site Infection Colon Surgery and Abdominal Hysterectomy
- PSI 90*: Patient Safety and Adverse Events Composite

Person and Community Engagement

- 1. HCAHPS Survey Dimensions
 - Communication with Nurses
 - Communication with Doctors
 - Responsiveness of Hospital Staff
 - · Communication about Medicines
 - Cleanliness and Quietness of Hospital Environment
 - · Discharge Information
 - Care Transition
 - · Overall Rating of Hospital

Domain Weights



*measure is new for FY

Clinical Care

- MORT-30-AMI: Hospital 30-Day, All-Cause, Risk-Standardized Mortality Rate (RSMR) Following Acute Myocardial Infarction (AMI) Hospitalization
- MORT-30-CABG: Hospital 30-Day RSMR Following Coronary Artery Bypass Graft (CABG) Surgery
- MORT-30-COPD: Hospital 30-Day, All-Cause, RSMR Following Chronic Obstructive Pulmonary Disease (COPD) Hospitalization
- 4. MORT-30-HF: Hospital 30-Day, All-Cause, RSMR Following Heart Failure (HF) Hospitalization
- 5. MORT-30-PN: Hospital 30-Day, All-Cause, RSMR Following Pneumonia (PN) Hospitalization (old cohort)
- THA/TKA: Hospital-Level, Risk-Standardized Complication Rate (RSCR) Following Elective Primary Total Hip Arthroplasty (THA) and/or Total Knee Arthroplasty (TKA)

Efficiency and Cost Reduction

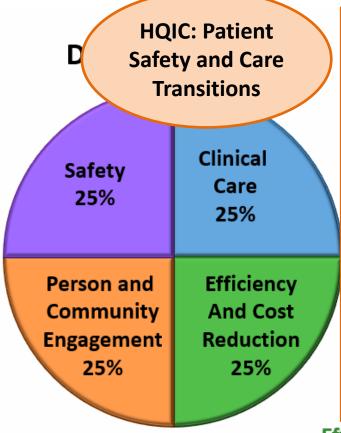


Safety

- CAUTI: Catheter-Associated
 Urinary Tract Infection
- 2. CDI: Clostridium difficile Infection
- CLABSI: Central Line-Associated Bloodstream Infection
- 4. MRSA: Methicillin-resistant Staphylococcus aureus Bacteremia
- SSI: Surgical Site Infection Colon Surgery and Abdominal Hysterectomy
- PSI 90*: Patient Safety and Adverse Events Composite

Person and Community Engagement

- 1. HCAHPS Survey Dimensions
 - Communication with Nurses
 - Communication with Doctors
 - Responsiveness of Hospital Staff
 - · Communication about Medicines
 - Cleanliness and Quietness of Hospital Environment
 - · Discharge Information
 - Care Transition
 - · Overall Rating of Hospital



*measure is new for FY

Clinical Care

- MORT-30-AMI: Hospital 30-Day, All-Cause, Risk-Standardized Mortality Rate (RSMR) Following Acute Myocardial Infarction (AMI) Hospitalization
- MORT-30-CABG: Hospital 30-Day RSMR Following Coronary Artery Bypass Graft (CABG) Surgery
- MORT-30-COPD: Hospital 30-Day, All-Cause, RSMR Following Chronic Obstructive Pulmonary Disease (COPD) Hospitalization
- 4. MORT-30-HF: Hospital 30-Day, All-Cause, RSMR Following Heart Failure (HF) Hospitalization
- 5. MORT-30-PN: Hospital 30-Day, All-Cause, RSMR Following Pneumonia (PN) Hospitalization (old cohort)
- THA/TKA: Hospital-Level, Risk-Standardized Complication Rate (RSCR) Following Elective Primary Total Hip Arthroplasty (THA) and/or Total Knee Arthroplasty (TKA)

Efficiency and Cost Reduction



Safety

- CAUTI: Catheter-Associated Urinary Tract Infection
- 2. CDI: Clostridium difficile Infection
- CLABSI: Central Line-Associated Bloodstream Infection
- 4. MRSA: Methicillin-resistant Staphylococcus aureus Bacteremia
- SSI: Surgical Site Infection Colon Surgery and Abdominal Hysterectomy
- PSI 90*: Patient Safety and Adverse Events Composite

Person and Community Engagement

- 1. HCAHPS Survey Dimensions
 - Communication with Nurses
 - Communication with Doctors
 - Responsiveness of Hospital Staff
 - · Communication about Medicines
 - Cleanliness and Quietness of Hospital Environment
 - · Discharge Information
 - Care Transition
 - · Overall Rating of Hospital

Domain Weights



HQIC: Care Transitions

Clinical Care

- MORT-30-AMI: Hospital 30-Day, All-Cause, Risk-Standardized Mortality Rate (RSMR) Following Acute Myocardial Infarction (AMI) Hospitalization
- MORT-30-CABG: Hospital 30-Day RSMR Following Coronary Artery Bypass Graft (CABG) Surgery
- MORT-30-COPD: Hospital 30-Day, All-Cause, RSMR Following Chronic Obstructive Pulmonary Disease (COPD) Hospitalization
- MORT-30-HF: Hospital 30-Day, All-Cause, RSMR Following Heart Failure (HF) Hospitalization
- MORT-30-PN: Hospital 30-Day, All-Cause, RSMR Following Pneumonia (PN) Hospitalization (old cohort)
- THA/TKA: Hospital-Level, Risk-Standardized Complication Rate (RSCR) Following Elective Primary Total Hip Arthroplasty (THA) and/or Total Knee Arthroplasty (TKA)

Efficiency and Cost Reduction



HSAG HIIN—Ranked #1 Across All HIINs in the CMS Performance Goals for the Program¹



265 hospitals

including small, rural, and critical access hospitals worked with HSAG and committed to CMS quality initiatives to improve their quality and patient safety outcomes.²



25,141 Harms Avoided



2,753 Lives Saved

Top 3 Harms Avoided Since Q4 2016

Only 3 types of harms make up almost 95% of all avoided harms over the past 3 years.



11,350 avoided HAPIs



9,533 avoided CDIs



2,957 avoided sepsis events

"HSAG HIIN has provided our hospital with valuable on-site evaluation of our clinical activities, tangible recommendations for improvement, comparative data, and monthly update calls, with specific recommendations for improvement."

—Steve Tanner, MBA, CPHQ, Director Clinical Quality, Regulatory Compliance & Risk Management, Providence Holy Cross Medical Center

How HSAG HIIN Hospitals Benefit



Interactive performance dashboard through the HSAG secure web portal



Programs designed to advance the CMS focused patient and family engagement



Support and resources to address health equity

1. Among 16 participating HIINs in Partnership for Patients (PfP) program 11/18–09/19. Ranking determined through Reporting, Achievement, and Improvement Summary for Excellence (RAISE) Scoring Rubric Methodology. RAISE measured HIIN-participating hospital improvement/achievement—within each of the HIINs—toward CMS goals of reducing 30-day readmissions and all-cause inpatient harm by 12 and 20%, respectively.

2. Out of the 265 hospitals, HSAG HIIN had 33 critical access hospitals and 232 acute care hospitals.



CMS-Funded HQIC Program

"Provide customized quality improvement outreach to meet the specific needs of small, rural, and critical access hospitals, and those serving vulnerable populations."

- Acute care facilities
 - At no cost for your organization
- Kick-off September 2020



Alignment With CMS Quality Goals

- Goal 1: Decrease opioid misuse
 - Implement opioid stewardship
 - Decrease opioid adverse events
- Goal 2: Increase patient safety
 - Reduce all-cause harms
- Goal 4: Increase quality of care transitions
 - Reduce readmissions
 - Focus on high utilizers

- Infection prevention
- Sepsis/sepsis shock
- Hospital-acquired pressure injury
- Venous thromboembolism
- Falls
- Airway safety
- Diagnostic error
- Others

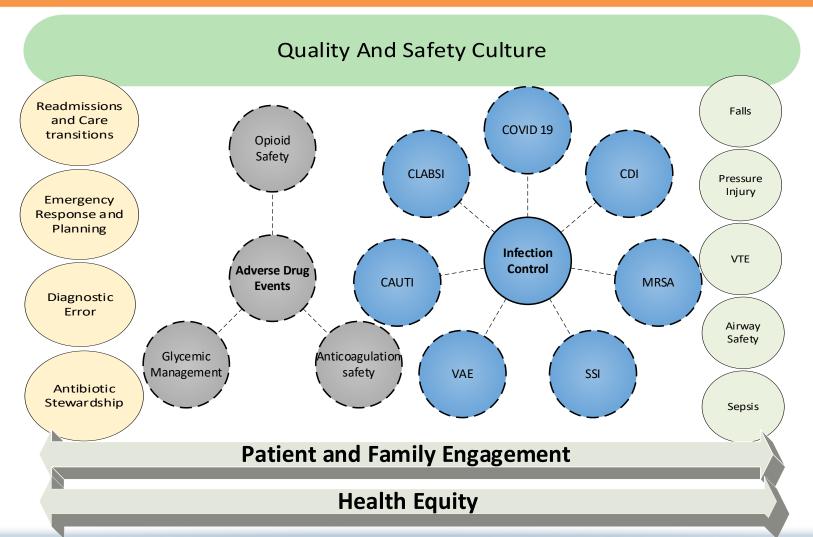


Additional CMS Focus

- Patient and family engagement
- Disparities
- Culture of safety
- Comprehensive quality improvement infrastructure
- Emergency response and planning
 - Pandemic preparedness



HQIC—Proposed Quality and Safety Topics



CAÙTI=catheter-associated urinary tract infection CDI=Clostridioides difficile infection CLABSI=central line associated bloodstream infection MRSA=Methicillin-resistant Staphylococcus aureus

SSI=surgical site infection VAE=ventilator-associated event VTE=venous thromboembolism



HQIC Program Features—Our Pledge

- Commitment to CMS/patient safety
- Leadership and board engagement
- Agile support/intense one-on-one support
- Working in concert with other stakeholders to avoid redundancy
- Offer multipronged strategies for CAHs and hospitals who serve vulnerable populations
- We need and want your regular feedback



HSAG HQIC Global Support

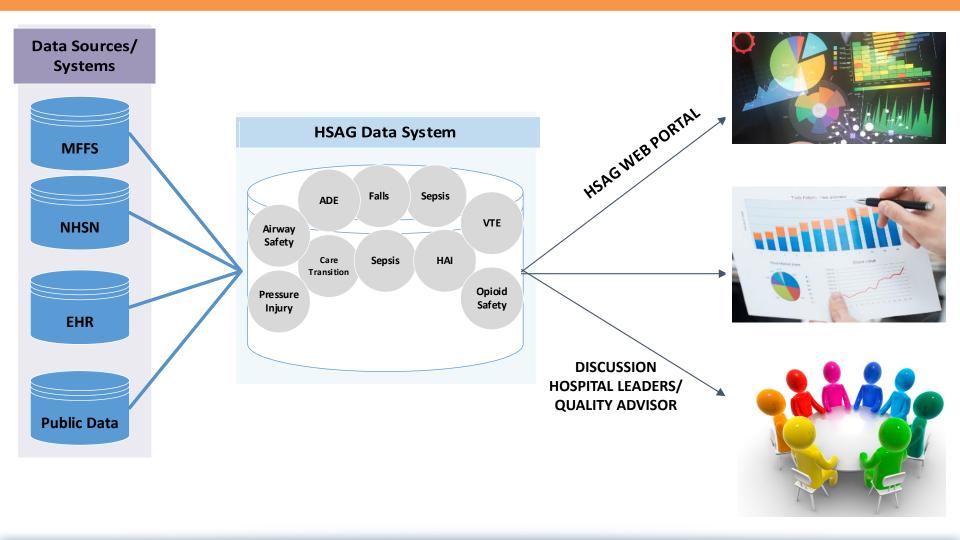
- Weekly newsletters
- Highlight of the Month
- Sharing your successes



- On-demand educational content
- Update on evidence-based practices
- Pandemic preparedness
- Infection prevention
- Nation Healthcare Safety Network (NHSN) support



HSAG HQIC Facility Level Support: A Data-Driven Approach





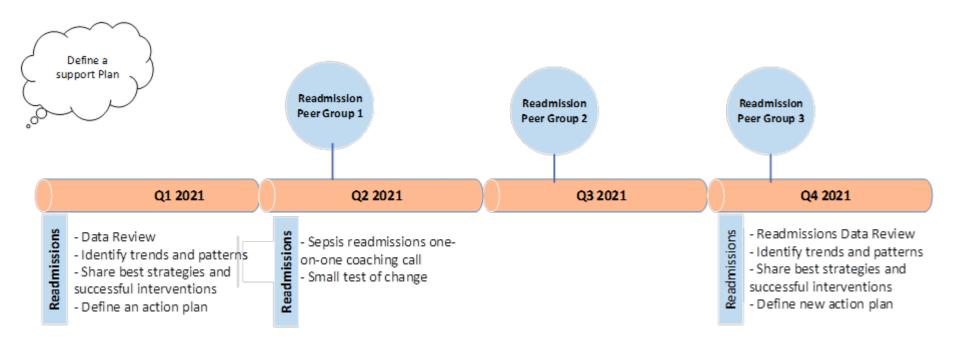
HSAG HQIC Facility Level Support: A Data-Driven Approach

- Regular touch-base meetings with your advisor or topic leads
- One-on-one coaching
- Participation in peer groups
- Data analyses (deep-dive)

-We're here for you

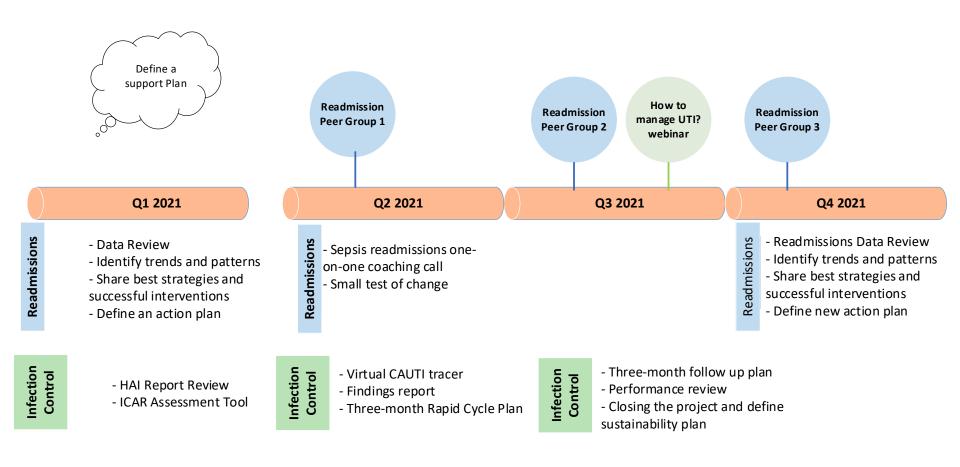


HSAG Personalized Support Plan Hospital A—Focus on One Topic at a Time



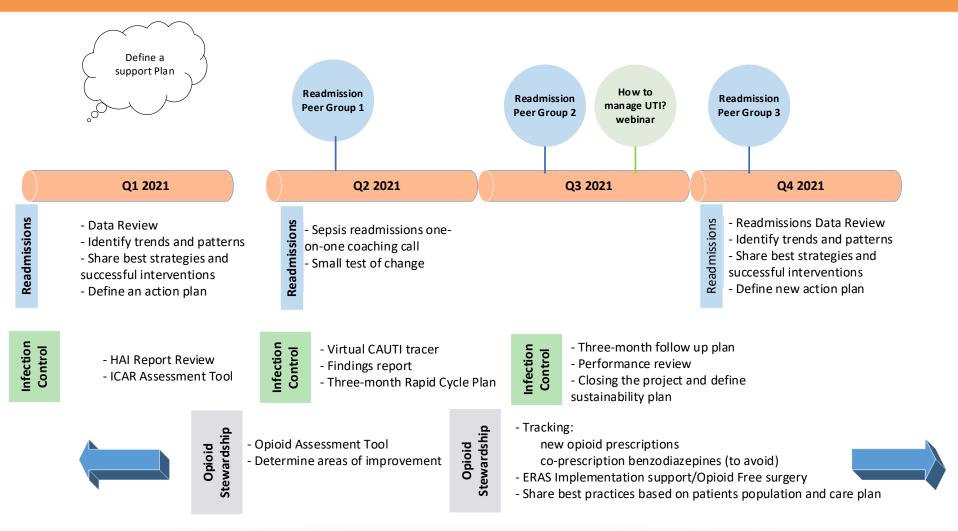


HSAG Personalized Support Plan Hospital B—Focus on Multiple Topics at a Time



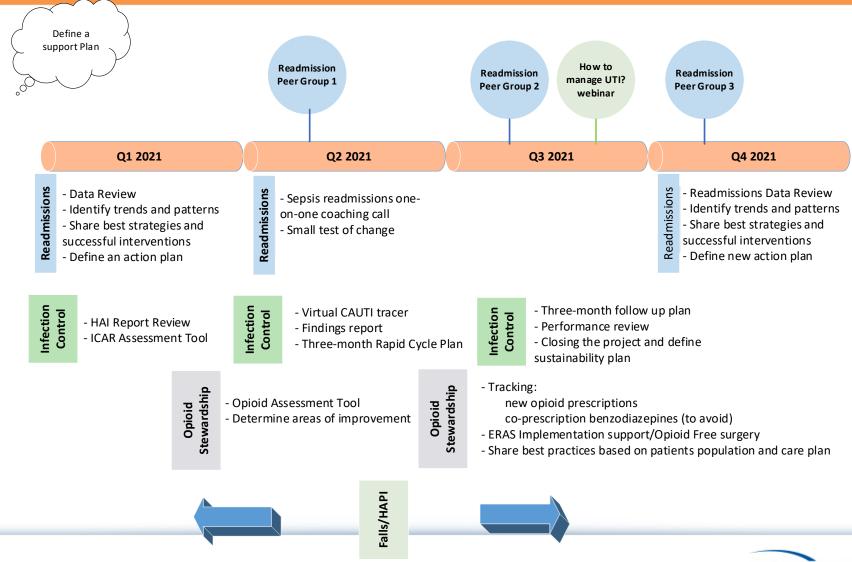


HSAG Personalized Support Plan Hospital B—Focus on Multiple Topics at a Time





HSAG Personalized Support Plan Hospital B—Focus on Multiple Topics at a Time





HSAG Personalized Support Plan Hospital C—Integrated Approach for all Harm Areas



Quality And Safety Culture program(s) Quality and Project Management Concepts and implementation QAPI support Strategies for implementing Evidence-Based Practices AHRQ Comprehensive Unit-Based Safety Program (CUSP) Lean Six Sigma Projects Safety Across the Board High Reliability Organization 4 M Framework Support for Advanced certifications

Human-Centered Design (HCD)

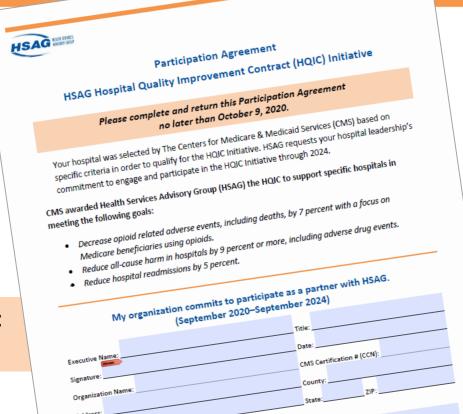


Next Steps

- Participation Agreement
- Access to HQIC Enrollment FAQ and Office Hours sessions
- Meet with advisor
- Quality and safety assessment
- Engage in planned activities
- Access data reports



Participation Agreement



Contact a team member at: hospitalquality@hsag.com

www.hsag.com/hqic

For more information, press

For more informa

HSAG HEALTH SERMOUS

Q&A





Endorsements

"We learn a great deal about what other facilities are doing to improve sepsis care. Really like your format. It is a learning community. We learn from you and our peers from other areas."

—393-bed urban hospital

"HSAG HIIN has provided our hospital with valuable on-site evaluation of our clinical activities, tangible recommendations for improvement, comparative data, and monthly update calls, with specific recommendations for improvement."

—377-bed urban hospital

"Our chief medical officer and several providers listened to the Opioid Stewardship Townhall Meeting for CAHs. It was wonderful to have information from a subject matter expert that was relatable to our unique population and needs."

-25-bed CAH

"The HSAG HIIN has benefited our facility by pushing us to look ahead at areas of quality that we need to improve before they become CMS requirements.

All of the measures within the compendium are valuable in either spotlighting to us where we are doing well, or where we are falling short. We have core measures, which are of course very important, the HIIN measures take us further.

I really enjoy the team collaboration that being a part of the HIIN provides, that there are no stupid questions, and we have the opportunity to share and learn from each other in these small groups. The tools and resources are awesome as well. The HIIN helps us to just be aware of what is on the horizon for quality, as well as helps us to see how we are doing now in comparison to our peers."

—111-bed rural hospital





Thank you!

Slides and a recording will be available by tomorrow under today's date at:

www.hsag.com/hqic-events

More information, including the Participation Agreement, can be found at:

www.hsag.com/hqic

To reach an HQIC team member, email: hospitalquality@hsag.com