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Iowa Rural Hospital Learning Opportunity Program Continuing Education

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Following this webinar, all attendees who have viewed the recording in its entirety will receive an email with a link to the quiz and evaluation.



Anyone that misses the webinar can view the recording online, posted on the program Dashboard, for CEUs.



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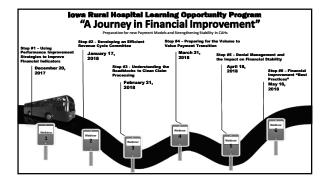
Η	Iowa Rural Hospital Learning Oj Agenda March 21, 2018	
	Welcome & Introductions Preparing for the Volume to Value Transition	Evelyn Leadbetter, MPA Sandy Sage, RN
-	Upcoming Events & Resources	Evelyn Leadbetter, MPA

Disclosure of Proprietary Interest

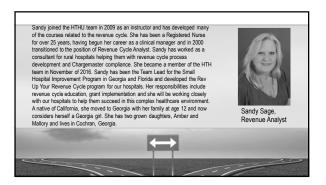
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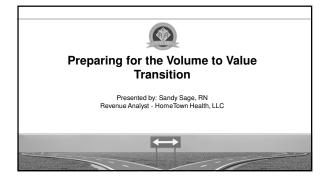
The education offered by HomeTown Health in this program is compensated by the HRSA FLEX Grant 2017-2018 Rural Hospital Learning Opportunities Program, Iowa Grant # 5888CA04.







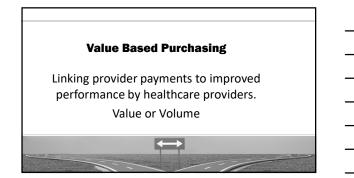




Learning Outcomes

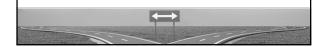
- Identify different payment models in Value-Based Purchasing
- Discuss how population health will benefit you financially
- Understand how to identify high risk populations
- List barriers for rural hospitals in value-based purchasing
 Identify what you can do to propose for the transition from
- Identify what you can do to prepare for the transition from volume to value reimbursement





CMS Value Based Programs

- Have not yet impacted Critical Access Hospitals
- HCAHPS is now required for CAHs
- MBQIP is the beginning of value monitoring for CAHs
- Don't wait for mandatory program implementation

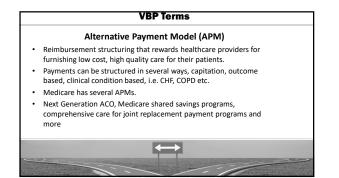


VBP Terms

Accountable Care Organizations (ACO)

- A group of providers who collaborate to provide quality care to patients, prevent duplication of services, and prevent medically unnecessary care while reducing errors and cost.
- Providers are responsible for clinically and financially caring for the patients.
- Share in risk, cost savings and accountability for the patient population assigned to them.





VBP Terms

Global Capitation Payments

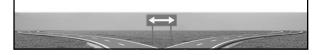
- Providers receive a set amount of reimbursement per patient life, usually per patient, per month.
- Providers in the network determine how to disperse the money among their provider members.
- This may be the ultimate goal of VBP, providers can either lose or make money based on the cost of care they are providing each patient.

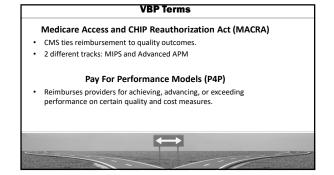


VBP Terms

Bundled Payments

- Similar to capitation but the single payment is based on a condition or procedure.
- Payments are based on historical costs of specific conditions or procedures and are adjusted based on patient regional locations.
- Providers can make or lose money, determined by the cost of care.
- Example: Total joint replacement





VBP Terms

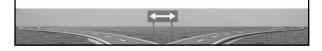
Pay for Reporting Models

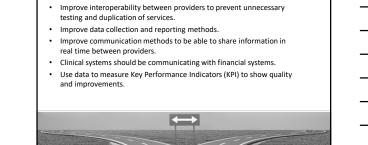
- Reimbursement incentivizes providers to report quality and cost data by rewarding them for complete submissions.
- Example: PQRS for physicians that was replaced by MACRA



VBP Models

- The goal of VBP models is to keep patients out of the hospital by improving health outcomes.
- Keeping high risk patients out of the hospital will improve your reimbursement in risk/reward models.
- A small population of high risk patients can use most of the available resources.
- VBP models encourage partnerships between providers.

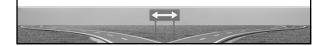




Electronic Health Records

Key Performance Indicators

- Monitor and measure value-based metrics to allow your organization to show improvements in quality of care and in financial processes.
- Use the KPI data to improve your contract negotiation positions.
- Use available quality reporting measures (MBQIP) to prepare for volume to value transitions with Medicare and Commercial thirdparty payers.
- Be flexible with the indicators being measured.



Population Health/Care Management

- Use data collected to identify high risk patients
- Frequent Flyer ER patients
- Patients with multiple co-morbidities
- Patient with chronic conditions

Develop care management programs to work with the identified patients that your hospital chooses to focus improvement efforts on.

Once a patient population is identified, determine how their care management would align with VBP. Which payers would you benefit from when improving outcomes for

Population Health/Care Management

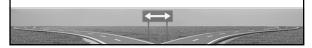
- these patients?
- Calculate the costs vs. benefits
- Establish your metrics to measure success and improved outcomes



Population Health/Care Management

Example: CHF patients: The assessment

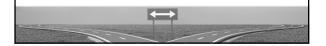
- Extract data from your EHR that shows you patients have the highest cost of care per day or per admission.
- Find that these patients have the highest rate of readmission within 30 days.
- ER utilization between hospitalizations is higher than other chronic patients. .
- Determine that the population of patients with chronic CHF is the patient type on which you will focus you care management program.
- Find that you can participate in a capitation program for these patients.

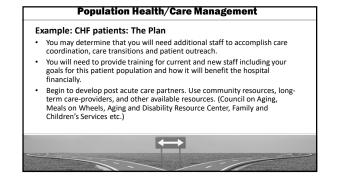


Population Health/Care Management

Example: CHF patients: The Plan

- Use risk assessments for your inpatients allowing your case managers to identify patients with chronic CHF that are at risk for readmission and high cost care.
- Partner with primary care providers to assist in the identification and care of these patients.
- Evaluate staffing to determine if you have the care management staff needed for this population.





Population Health/Care Management

Example: CHF patients: The Implementation

- Use Care Coordinators to follow the patients through the continuum of care.
- Assist patients in coordinating follow up physician visits, transportation, obtaining and understanding medication regimens.
- You may add post discharge home visits in addition to follow up phone contact to ensure discharge plan is being followed.
- Work with partner providers to coordinate needs assistance.



Population Health/Care Management

- Example: CHF patients: Monitoring and Tracking
- Readmissions
- ER Utilization
- Medication Compliance
- Other resource utilization

Track and trend results for reporting and add other populations as you see improvements.

VBP barriers in Rural Health

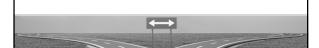
- Limited financial resources to take on risk models
- Small patient population skews the numbers for outcome measures
- Geographic challenges in rural areas
- Providers resistant to change
- Data collection and reporting burdens
- Shortage of qualified staff



VBP barriers in Rural Health

Financial Barriers

- Interoperable IT between hospitals and other providers is costly.
- Reimbursement can be delayed in VBP models while payers evaluate performance.
- Hiring additional staff is costly and must happen prior to payment.
 Training can be costly for staff and physicians.

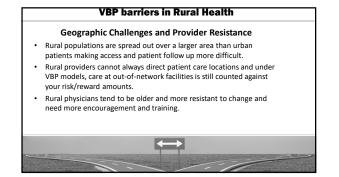


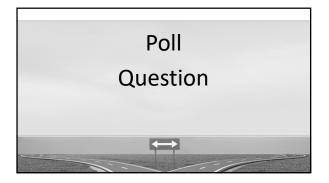
VBP barriers in Rural Health

Small Population for Data

- If you have 6 patients and 3 are readmitted you only show improvement in 50% of your population.
- With rural hospitals relying heavily on Medicare and Medicaid populations for reimbursement, commercial payer population is not diverse enough to carry financial burdens.
- MBQIP measures have been created with the smaller population of rural providers in mind.





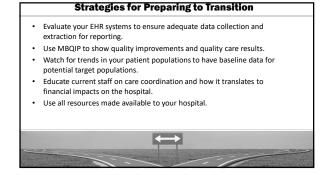


VBP barriers in Rural Health

Data Collection and Reporting

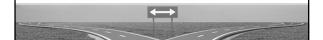
- Data collection and reporting creates a big administrative burden if you do not have adequate and interoperable IT systems.
- Rural hospitals partnered with larger hospitals depend on the larger urban facilities for the majority of care and data.
- Reporting for CAHs and PPS facilities is not the same across the board.
 Communication is a barrier between urban and rural facilities.

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HCAHPS

- HCAHPS are heavily weighted in the VBP program in place now for PPS hospitals.
- Continue to work on improving your scores to show payers the quality of care you are providing.
- HCAHPS now required, other reporting requirements will follow.



Current Quality Measures MBQIP

- Medicare Beneficiary Quality Improvement Project
- CAHs have historically been exempt from quality reporting due to low volumes and limited resources.
- MBQIP is part of the FLEX grant program.

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- CAHs are encouraged to report to demonstrate the quality of care they are providing as we move toward Value based reimbursement.
- MBQIP is a proactive way to make sure that you are ready for future quality reporting requirements.



Core Measures

consistently?

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Patient Safety/Inpatient

- OP-27: Influenza Vaccination Coverage Among Healthcare Personnel (HCP) (Focilities report a single rate for inpatient and outpatient settings)
- IMM-2: Influenza Immunization for inpatient

Antibiotic Stewardship: Measured via Center for Disease Control National Healthcare Safety Network (CDC NHSN) Annual Facility Survey

Inpatient ED Measures: • ED-1: Median Time from ED Arrival to ED Departure for Admitted ED Patients • ED-2: Admit Decision Time to ED Departure Time for Admitted Patients



• Do you have a program in place to ensure employees are receiving their Flu Vaccines?

Do you ask every patient if they have

received the Flu Vaccine?

· Is that information documented

Core Measures

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Patient Safety/Inpatient

Patient Sujesy mpears OP-27: Influenza Vaccination Coverage Among Healthcare Personnel (HCP) (Facilities report a single rate for inpatient and outpatient settings)

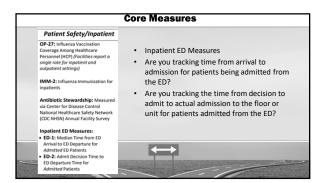
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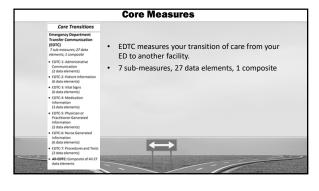
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Antibiotic Stewardship Program

- Do you have processes in place to monitor antibiotic usage and results? • It is part of the Medicare Conditions of
- Participation for your hospital that you have a good infection control program in place.





References

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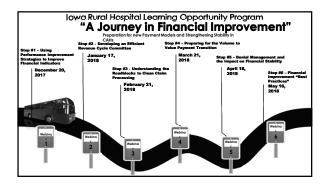
Learning Outcomes

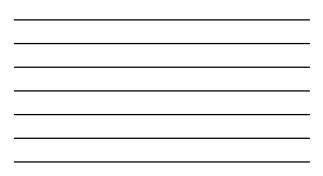
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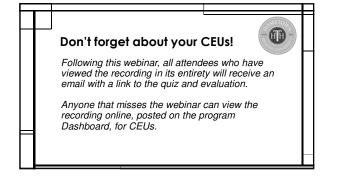












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