Value-Based Care Strategic Planning Tool

Small Rural Hospital Transition HELP Webinar February 4, 2016





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Rural Health Value Project

Vision

 To build a knowledge base through research, practice, and collaboration that helps create high performance rural health systems

Partners

- Second 3-year FORHP Cooperative Agreement
- RUPRI Center and Stratis Health
- Support from Stroudwater Associates, WIPFLI, and Premier

Activities

- Tool & Resource development, compilation, and dissemination
- Technical assistance
- Research



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Rural Health

Value

Four Converging Forces

- Price reduction threats and volume reduction pressures
- Expanding insurance coverage, but narrower networks
- Increasing quality of care measures and accountabilities
- Widespread healthcare provider affiliations







Triple Aim[©] Equals Value

The healthcare value equation (2006)

Value = Quality + Experience Cost

And healthcare payment is changing to reward value

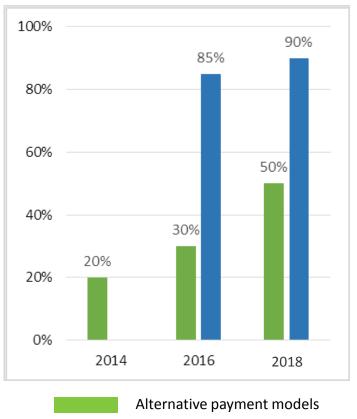




CMS Payment Goals

- Alternative Payment Models
 - Shared savings program (ACOs)
 - Patient-centered medical homes
 - Bundled payments
- Remaining fee-for-service payment linked to quality/value
- Aggressive timeline favors:
 - Financial risk mgmt. experience
 - Population health mgmt. experience
 - and deep pockets
 - Yet, rural can compete in this new world





Fee-for-service linked to value



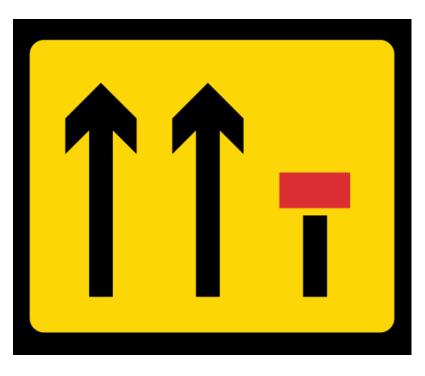
Accountable Care

Accountable care

- Monetizing the value derived from increasing quality and reducing costs
- Different "this time"
 - <u>Providers</u> monetize value
 - New information systems to manage costs and quality
 - Evidence-based protocols
 - No going back

APMs pay for value

- That is, value-based payment
- Fee-for-service and cost-based reimbursement pay for volume

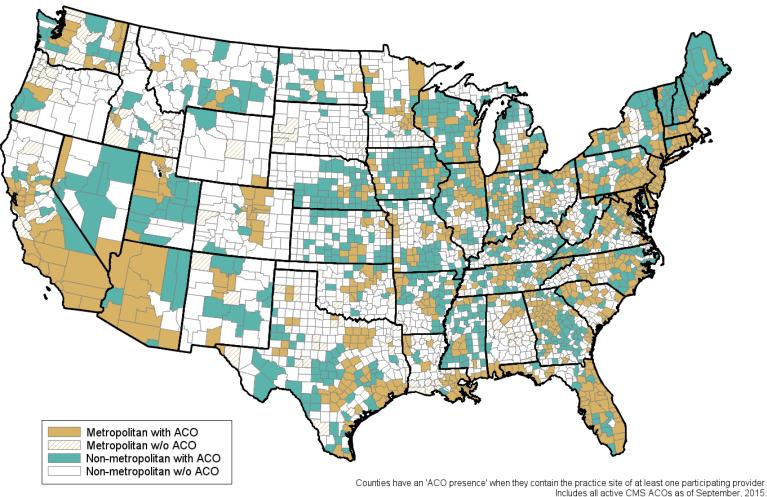


ACOs Bundled FFS





Medicare ACO County Presence



Produced by: RUPRI Center for Rural Health Policy Analysis, 2015.





Value-Based Payment Expansion

- 700+ public and private ACOs
 - 20+ million patients
 - 400+ Medicare ACOs
 - Medicare ACOs in 49 states and DC
- 40% of 2014 <u>commercial</u> payments linked to value (11% in 2013)¹
 - Commitment to 75% by 2020²
- Value-based payment has legs!
 - Maybe not ACOs...
 - ACOs are *pointing the way* to replace FFS
 - Accountable care communities?



¹2014 commercial, in-network payments. <u>http://www.catalyzepaymentreform.org/images/documents/nationalscorecard2014.pdf</u> ²Healthcare Transformation Task Force – a national consortium of providers, payers, purchasers, and patients. <u>http://www.hcttf.org/</u>





New Physician Payment Reality

- Minimal FFS payment increase
 - 0.5% x 5 years, then 0% x 5 years
 - Actually payment <u>decrease</u> (inflation)

Merit-Based Incentive Payment System

- Eventually -9% to +27% adjustment in pay
 - Based on quality, resource use, meaningful use, and clinical practice improvement activities
- Exceptional Performance Incentive Payment
- Up to 36%+ differential per year!

Or, 5% APM bonus

- Excluded from MIPS and most meaningful use
- Physician risk level requirement TBD







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Physician Payment Timeline

2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Anticipated annual baseline payment updates-As provided by MACRA (Note: Updates are cumulative.)									
Jul-Dec +0.5	+0.5% ^a	+0.5%	+0.5%	+0.5%	0%	0%	0%	O %	O %
Current law: PQRS, MU, VBPM									
Penalty up to -3.5%	Penalty up to -6%	Penalty up to -9%	Penalty TBD						
	Merit-Based Incentive Payment System (MIPS) Adjustments made on sliding scale based on performance in prior time period TBD								
			Baseline payment adjustment ^b	(-/+) 4%	(-/+) 5%	(-/+) 7%	(-/+) 9%	(-/+) 9%°°	(-/+) 9%°
		á	Maximum payment adjustment for high performers	+12%	+15%	+21%	+27%	+27% [°]	+27% [°]
				Exceptional performers may be eligible for an additional positive payment adjustment of up to 10%. ^d					
Legend									
MU = Meaningful use PQRS = Physician Quality Reporting System VBPM = Value-Based Payment Modifier RVU = Relative Value Unit				Alternative Payment Models (APMs) 5% annual bonus – Paid in lump sum Participants are exempt from MIPS.					

^a The projected 0.5% update, established by MACRA, was negated due to other legislative provisions. As a result, the 2016 conversion factor will be \$35.82 instead of \$35.93, which is a net reduction of 11 cents per Relative Value Unit (RVU).

^bLowest quartile performers automatically receive the maximum negative payment adjustment.

^cPayment adjustment listed for 2023 through 2024 is an assumption based on currently available information.

^dExceptional performance criteria has not been defined.

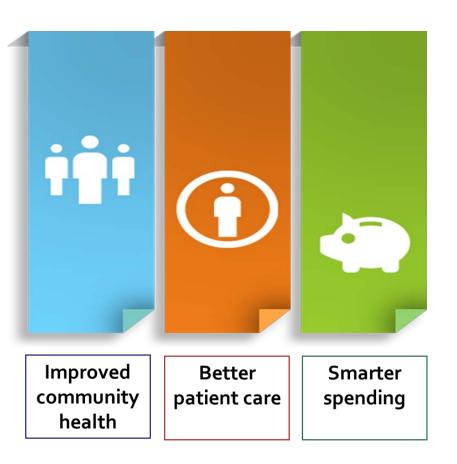
Value-Based Care

Value-based care (VBC)

- Health care that improves clinical quality, increases community health, and uses resources wisely
- Value-based care capacity
 - Resources, processes, policies, infrastructure, etc. required to deliver VBC

VBC Tool

 The online tool developed by the Rural Health Value Team to assess VBC readiness

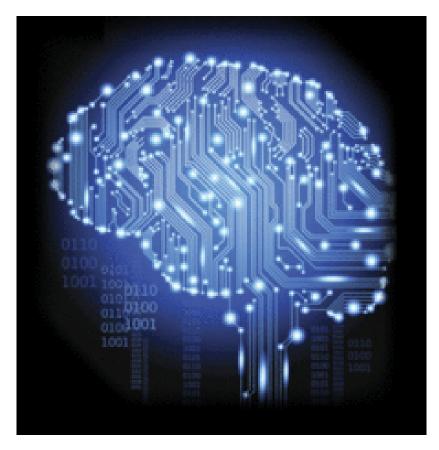






VBC Tool Purpose

- <u>Assist</u> rural healthcare organizations develop valuebased care capacity
- <u>Educate</u> leaders, directors, stakeholders
- <u>Prioritize</u> action as part of strategic planning
- <u>Identify</u> tools and resources to benefit rural healthcare people, places, and providers







VBC Tool Design

- An online assessment tool
- Designed to assess 121 valuebased care *capacities* grouped in eight *categories*
 - Governance and Leadership
 - Care Management
 - Clinical Care
 - Community Health
 - Patient and Family Engagement
 - Performance Improvement
 - Health Information Technology
 - Financial Risk Management







VBC Tool Capacities

- Value-based care *capacities* are healthcare organization resources, processes, infrastructure (etc.) to deliver value-based care
- VBC Tool Capacity Examples



- HCO assesses and identifies patients at high risk for poor outcomes or high resource utilization, and assigns care managers to them.
- For non-urgent clinic visits, pre-visit planning occurs for complex patients.
- HCO strategic planning incorporates measurable population health goals that reflect health needs of the community.





VBC Tool Assessments

- Possible *responses* for each value-based care capacity
 - Fully developed and deployed
 - 2. Developed, incompletely deployed
 - 3. In development
 - 4. In discussion
 - 5. Not applicable
 - 6. Not considered









VBC Tool - How To Complete

- Assemble leadership team in a meeting room with internet access and screen
- Complete the VBC tool together, as a team
- We anticipate about 1½ to 2 hours to complete



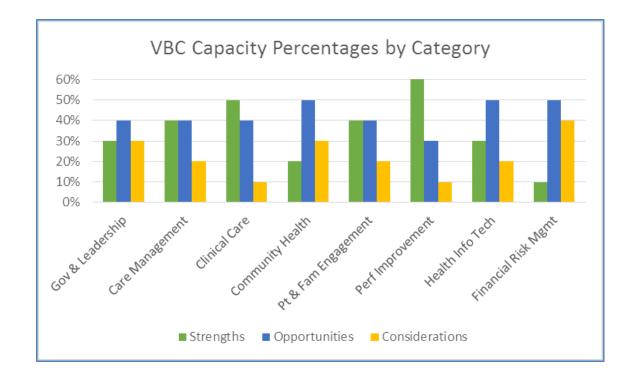
- An important part of strategic planning!
- Access the VBC Tool at www.ruralhealthvalue.org, then click the link "The Value-Based Care Assessment Tool"





The VBC Readiness Report

- Summary
- Strengths
- Opportunities
- Considerations
- Next Steps



 We anticipate that the VBC Readiness Report will be prepared and emailed to you within two weeks of VBC Tool completion





Strengths

- 1. Fully developed and deployed, or
- 2. Developed, incompletely deployed
- <u>Measure progress</u> and <u>celebrate</u> fully developed and deployed value-based care capacities.
- <u>Maintain momentum</u> of fully developed, incompletely deployed value-based care capacities.







Opportunities

3. In development

- Consider <u>prioritizing</u> these valuebased care capacities for action.
- Only reasonable effort and/or resources may be required to fully develop and deploy the capacity.
- Concentrate leadership attention here!







Considerations

- 4. In discussion,
- 5. Not applicable,
- 6. Not considered, or
- Assessment left blank
- May be very <u>good reasons</u> for less leadership attention!
- Yet, these capacities will remain <u>important</u> to the delivery of valuebased care.
- Periodically consider these valuebased care capacities.









Next Steps

- 1. <u>Review Value-Based Care Tool results</u> with governing body and leadership team.
- 2. <u>List opportunities to develop</u> value-based care capacities.
- 3. <u>List opportunities to deploy</u> already developed value-based care capacities.
- 4. <u>Prioritize value-based care development opportunities</u> based on:
 - a. Leadership commitment to *strategic* value-based care capacity development
 - b. Resources (staff time and financing) available for value-based care capacity development
 - c. Organizational interest in value-based care capacity development
- 5. <u>Design, implement, and manage action plans</u> to develop and deploy individual value-based care capacities.
- 6. <u>Design action plans</u> that include:
 - a. Measureable objectives
 - b. Single person accountabilities
 - c. Resource commitment
 - d. Timelines/due dates
- 7. <u>Remain involved</u> with strategic action plans to facilitate progress, allocate resources, and demonstrate commitment.





VBC Tool Caveats

- The VBC Tool is <u>not</u> designed for interhospital comparisons
 - However, we plan a comparison report if a sufficient number of VBC Tools completed
- The VBC Tool has not been validated
 - VBC Tool results may not predict contract negotiation success, organizational profitability, managerial effectiveness, etc.
- However, the VBC Tool can:
 - <u>Assist</u> rural healthcare organizations develop value-based care capacity
 - <u>Educate</u> leaders, directors, stakeholders
 - <u>Prioritize</u> action as part of strategic planning







Rural Health Value Project

Check out <u>www.RuralHealthValue.org</u>

- Tools and resources
- Profiles in innovation
- Guide to value-based rural grants
- White papers and pertinent articles
- Presentations and more!
- New Tools & Resources
 - Value-Based Care Strategic Planning Tool
 - CAH FFS/CBR Financial Pro Forma
 - Physician engagement resources
 - Shared Savings Contract Pro Forma (spring 2016)
 - And more to come!

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