Readiness for Value Based Payment

Strategies and Activities for High Performance



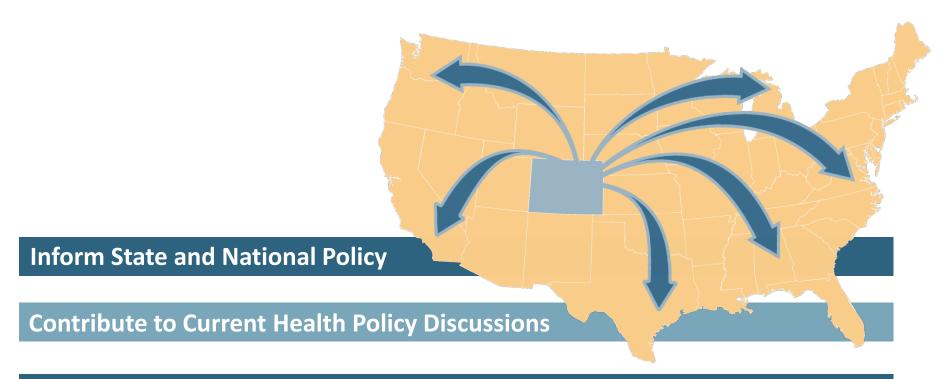
Director



Collaborative Ventures Network and the Arizona Alliance of Community Health Centers

About Us:





Support Efforts to Improve Health





Three Takeaways

- 1. Value based payment is here.
- 2. Advanced care practices will use data for population health management, save costs throughout the system, and share in those savings.
- 3. Strengthening your infrastructure will serve you regardless of your policy environment and help you adapt.



Value Based Payment for Ambulatory **Safety Net Providers**

- **Base:** Alternative Payment Methodology (for FQHCs) for in-scope services
- **Doing more:** Payment for services beyond the scope (e.g. care management)
- **Doing well:** Payment (or losses) for outcomes

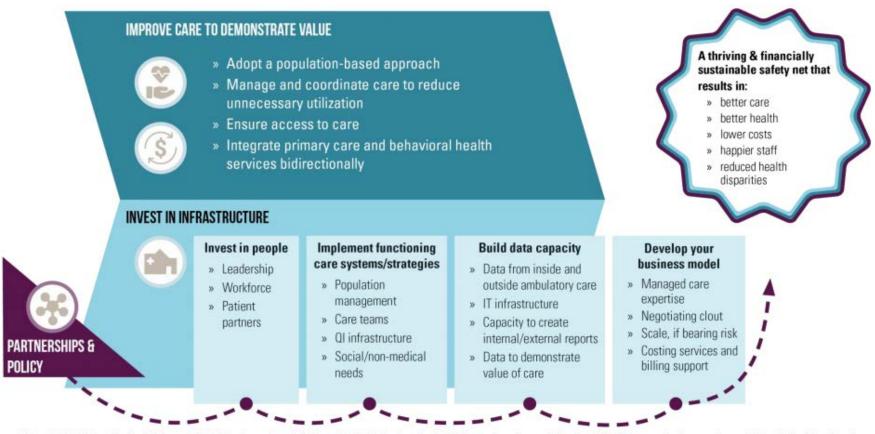


Value Based Payment Success Factors

- Population-based strategies as well as patient-centered ones
- Managing and coordinating care to reduce hospitalizations and other costly/preventable issues
- Using data to demonstrate value to patients, payers, partners, and policy makers.



Advancing High Performance in Primary Care and Behavioral Health



*Adapted 8/20/2018 from The MacColl Center for Health Care Innovation and JSI Research & Training Institute, Inc. (2018). Partnering to Succeed: How Small Health Centers Can Improve Care and Thrive Under Value-Based Payment, California Health Care Foundation. Available at: https://www.chcf.org/publication/partnering-succeed-small-health-centers/





Invest in People

- **Leadership:** continuously learning, adaptive, visionary...while managing day-to-day demands
- Workforce: Recruit, develop, retain
- Patients: engage in design, improvement, and governance of the model



Implement Functioning **Care Systems/Strategies**

- **Dynamic empanelment:** data-driven, proactive partnerships with members
- Quality improvement: standardized model for improvement/change; communicate the WHY



Implement Functioning Care Systems/Strategies

The Care Team:

- Matches patients to provider teams
- Plans and manages care
- Manages medications
- Supports patient self-management
- Integrates other services
- Enhances access
- Manages referrals
- Maintains community linkages
- Manages population health through a QI strategy
- Builds on what's good!





Build Data Capacity

Electronic health record linked to:

- Population health management systems
- Health information exchanges (with hospitals, community agencies, law enforcement, etc.)

Analytic capacity for internal and external reports: Support "clean data"

- Democratize the data
- Work the data (stratify, analyze/predict, intervene, assess)
- Ensure data security and confidentiality





Develop Business Model

Clarify your "niche:" Who do we serve? Who are we the best at serving?

- Who are "our" patients according to the payer?
- What are the major health care needs and health disparities of each population by payer — i.e. what will the demand be for which services?

Community perceptions: Are we a provider of choice or provider of last resort?



Develop Business Model

- Understand the goals and regulatory constraints/supports of the payer
- Know your costs
- Strengthen coding
- Identify and obtain the legal and financial support necessary to successfully negotiate contracts



Where to Begin?

- Engage leadership (Board, executive team, site managers, etc.)
- Identify and apply a systematic approach to change (phases everyone understands)



Partnerships







Partnerships & Policy

- Be "at the table, not on the menu"
- Strengthen existing and establish new collaborative relationships that create
- New and attractive care services and systems
- "Insider" player status
- Better together: Stay engaged actively with your Primary Care Association and Health Center Controlled Network



Getting Ready

- Assess yourself:
 - People
 - Systems and Strategies
 - Data
 - Business model
- Assess your community context
- Weigh options
- Connect





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Creating a Culture of Data







Creating a Culture of Data

- Make data part of every meeting
- Set value targets
- Recognize performance
- Prioritize the "impactable"
- Evaluate/plan for programs





Moving to a Culture of Data Requires Adaptive Leadership

- Elephants in the room are named
- Responsibility for the organization's future is shared
- Independent judgement is expected
- Reflection and continuous learning are institutionalized
- Leadership capacity is developed



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