

Accelerating Health System Transformation What role for ACOs? How might we do better?

Overview

Conceptual framework: what are we trying to achieve?

Where are we now?

- National policy context
- What do we know about ACO capabilities?
- What do ACOs think is important?

What role for certification?

What else might we do?

Moving forward



Conceptual Framework What are we trying to achieve?

Purpose: improve care, improve health, lower costs

- For patients served by health systems
- For all residents of communities they serve

Sources of leverage

- Financial incentives
- Regulation
- Performance measurement / public reporting
- Learning / feedback / technical support



National Policy Context

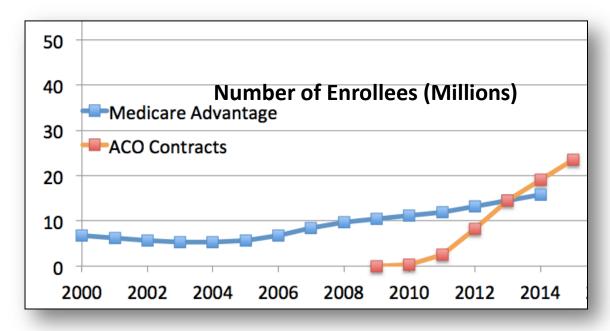
ACO payment model continues to expand

• 749 ACOs (February)

➤ Physician Group: 295 Government 404

➤ Hospital led: 314 Commercial 220

➤ Insurer 54 Both: 104



Sources: Kaiser Family Foundation; Leavitt Partners



Where are we now? National Policy Context

Early evidence: glass half full

- Quality
 - ACO systems performing better than FFS (selection)
 - ➤ ACOs improving on almost all measures (selection less likely)
- Cost: modest savings (MSSP, Pioneer, AQC)
- Contributing to slowing of Medicare spending growth?
- Medicaid ACOs appear promising

Early evidence: glass half empty

- Medicare: half achieved savings; one quarter got bonus
- Major concerns about MSSP and Pioneer
 - Financial model too unpredictable; too little early return
 - ➤ Difficult for ACOs to engage patients (MedPAC: 1/69)
- Many still on sidelines; many playing volume / price game



Where are we now? National Policy Context

Federal commitment to moving forward appears strong

- Secretary Burwell's announcement
 - ➤ ACOs: 30% by 2016; 50% by 2018:
- CMS moving forward
 - ➤ Revision of MSSP rule underway
 - ➤ Additional CMMI programs likely ("Vanguard"?)

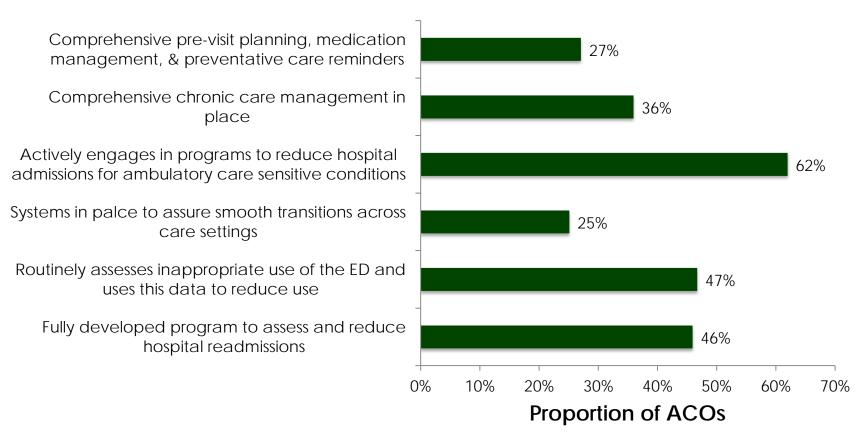
Private sector? Health Care Transformation Taskforce

- Purchasers, Payers, Providers and Patients -- together
- Commitment to 75% Triple-aim based contracts by 2020



Where are we now? ACO Capabilities

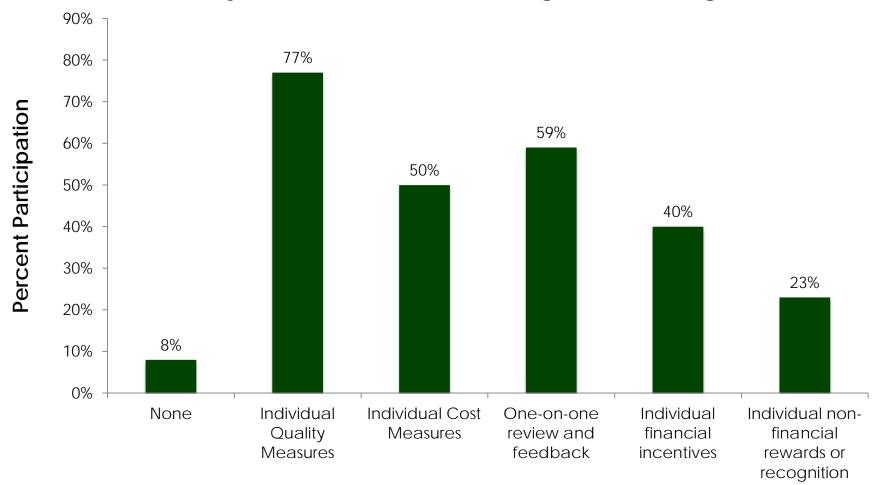
ACO Characteristics





Where are we now? ACO Capabilities

Use of Physician Performance Management Strategies





What do we know about what ACOs think is important?

ACO Readiness Tool - Origins

- Developed with health system executives
- Help them answer question: "What should I do?"
- Content: NSACO, AMGA, executives under APMs
 - ➤ Priorities: "How important is this to success?"
 - Competency: "How are you doing on this?"
- Gaps are informative:
 - ➤ Between priorities and self-assessed competency
 - ➤ Between executives and front-line providers

Data now includes

- 14 systems
- Two Pioneers

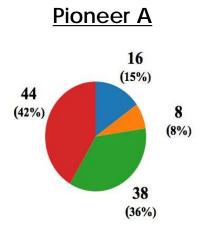


FOR HEALTH POLICY & CLINICAL PRACTICE

GEISEL SCHOOL OF MEDICINE AT DARTMOUTH

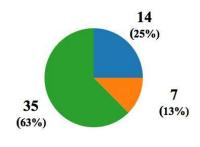
Where are we now?

What do we know about current perceptions of priority for value-oriented Domains?



106 Total Respondents





56 Total Respondents





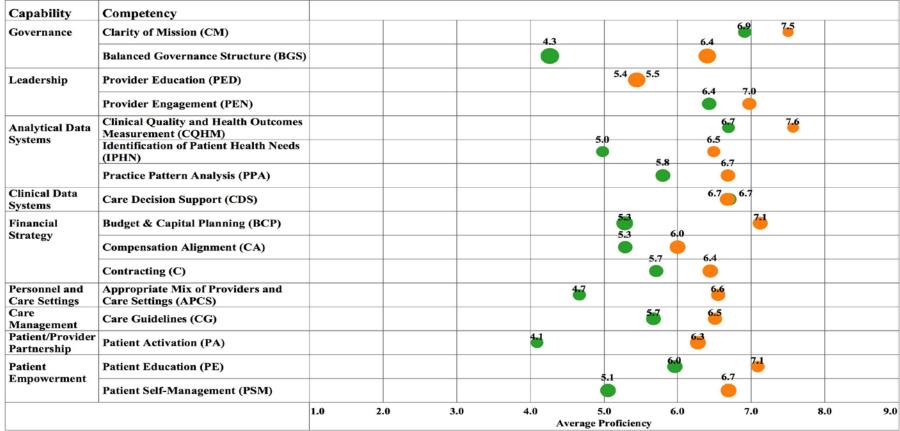
What do we know about current perceptions of proficiency for value-oriented Competencies?

Average proficiency scores (1-9) for two Medicare Pioneer ACOs.



Medicare Pioneer A vs. Pioneer B

Medicare Pioneer A

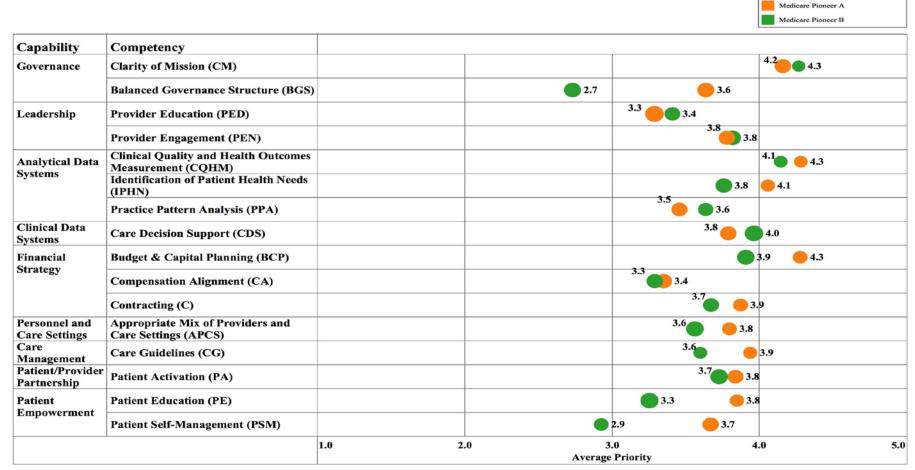




What do we know about current perceptions of priority for value-oriented Domains?

Medicare Pioneer A vs. Pioneer B

Average priority scores (1-5) for two Medicare Pioneer ACOs.



Bubble size indicates level of agreement across respondents – a bigger bubble indicates a wide variation in responses



Accelerating Health System Transformation

Certification: General thoughts

Challenges:

- Current evidence on link between capabilities and performance is thin
- Exceptions:
 - Leadership: essential (but hard to regulate)
 - ➤ Insurance oversight if risk bearing
 - > Performance reporting (so we know how they are doing)
- Context matters organizational and market level
 - > Remarkable diversity in current models

Over-specification likely harmful

- Reduces likelihood of innovative models emerging
- Precludes learning from variation



Accelerating Health System Transformation

Certification: Minimum standards, ACO Level 1

What I would hope for:

- Align with MSSP to extent possible
 - ➤ Encourage systems to move to all-payer ACO contracts
- Minimize burden of starting down APM pathway
- Allow flexibility, innovation, learning

Legislative language seems clear

- ACO must report how they are meeting requirements
- Avoid specifying exactly how (would allow flexibility)

Consider:

- Standardized reporting on structure, contracts, capabilities
- (Again to support learning)



Accelerating Health System Transformation

Certification: Progression to higher levels

What is the purpose of Levels 2 and 3?

- Higher levels of risk bearing? Insurance regulation wise
- Higher rewards? (reasonable idea)
- Motivation? (gold star? Support marketing?)

A few thoughts:

- Link levels to:
 - Proportion of primary care patients under ACO model
 - ➤ Degree of risk bearing
 - ➤ Ability to report on advanced measures (PROMs, health risk)
 - ➤ Price reductions for remaining FFS contracts
- What might alternative be?
 - Transparency on performance
 - Graduated shared savings



Accelerating Health System Transformation Specific issues

Cross-continuum network

- ➤ Goal: coordination, effective transitions, information flow
- ➤ Concern: what if best care is outside ACO?

Clinical integration, practice guidelines, EBM, performance improvement, population health management

- ➤ Information systems; risk stratification, gap analysis; teams
- Process improvement (team); provider feedback (individual)

Aligned incentives within ACO

- ➤ Proportion of patients under APMs important
- ➤ Likely varies by site / provider (PCPs vs Hospital vs post-acute)
- ➤ How to encourage referral outside when better/cheaper care
- Might transparency help? (unit price)



What else might we do?

Leveraging certification process to accelerate learning

Sources of leverage

- ➤ Regulation; financial certification
- Payment model concordance (push other payers)
- Performance measurement / public reporting
- Learning / feedback / technical support

How certification could help:

- Design the certification process to accelerate learning
- Standardized data collection; link to performance tracking
- ➤ Use assessments to identify peer-coaching opportunities

And:

- ➤ Technical support (NAACOs); Access to evidence
- Data support;