ACOs and Much More: Health Reform Comes to Rural America

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Importance of Transitions to Optimize Opportunities

- Changes are coming, under auspices of reform or otherwise
- Implement the changes in the context of what is desirable for rural communities
- How do we pull that off?







The Changing Landscape

- \$\$ must be squeezed out of current health care expenditures: 20+% of GDP by 2020 is not acceptable
- Both price and quantity of services must be reduced
- Changes will happen in the delivery system, fundamental not cosmetic
- For health systems, PRESSURE TO GROW AND SUSTAIN PATIENT VOLUME





Coincidental Presence of Models for Change (old and new)

- Prevention and population health
- Community well-being
- Bundled payment
- Value based purchasing
- Managed care organizations
- Accountable care organizations





Demands for service will shift

- Expansion of Medicaid enrollment with some federal help in paying providers, but limited
- Expansion of enrollment in the individual and small group markets
- CAN'T EXPECT CURRENT / HISTORIC APPROACHES TO DELIVERING AND FINANCING CARE TO RESPOND TO THIS SHIFT





Changes in Finance / Payment: Value based purchasing

- Inpatient payment to PPS hospitals effective October 1, 2012
- Will be developed for outpatient payment
- Demonstration project for CAH payment
- Value based modifiers for physician payment





Finance Change: Payer mix

- Decrease in uncompensated care
- Increase in covered lives (commercial health plans) and therefore "negotiated" prices
- Increase in Medicaid coverage and shift of that client base toward different payment schemes
- Non patient revenues subject to turns in the economy





Future Should be: RUPRI Health Panel Vision

The RUPRI Health Panel envisions rural health care that is affordable and accessible for rural residents through a sustainable health system that delivers high quality, high value services. A high performance rural health care system informed by the needs of each unique rural community will lead to greater community health and well-being.





Should be: Foundations for Rural Health

- Better Care: Improve the overall quality, by making health care more patient-centered, reliable, accessible, and safe.
- Healthy People/Healthy Communities: Improve the health of the U.S. population by supporting proven interventions to address behavioral, social, and, environmental determinants of health in addition to delivering higher-quality care.
- Affordable Care: Reduce the cost of quality health care for individuals, families, employers, and government.

Source: "Pursuing High Performance in Rural Health Care." RUPRI Rural Futures Lab Foundation Paper No. 4.

http://ruralfutureslab.org/docs/Pursuing_High_Performance_in_Rural_Health_Care_o10212.pdf



A High Performance Rural Health Care System Is

- > Affordable: costs equitably shared
- > Accessible: primary care readily accessible
- Community-focused: priority on wellness, personal responsibility, and public health
- High-quality: quality improvement a central focus
- Patient-centered: partnership between patient and health team





Central points from RUPRI Health Panel regarding change

- Preserve rural health system design flexibility: local access to public health, emergency medical, and primary care services
- Expand and transform primary care: PCMH as organizing framework, use of all primary care professionals in most efficient manner possible





Continued

- Use health information to manage and coordinate care: records, registries
- Deliver value in measurable way that can be basis for payment
- Collaborate to integrate services
- Strive for healthy communities



Innovate to accelerate pace of change

- In health care work force: community paramedics, community health workers, optimal use of all professionals, which requires rethinking delivery and payment models – implications for regulatory policy including conditions of participation
- In use of technology: providing clinical services through local providers linked by telehealth to providers in other places – E-emergency care, E-pharmacy, E-consult
- In use of technology: providing services directly to patients where they live





The future can be healthy people in healthy communities

- Through local providers linked to integrated systems of care
- Who, together with their patients, manage health conditions
- Not the same design everywhere, but the high quality, patient-centered everywhere







Health Care Organizations of the Future

- Accepting insurance risk
- Focus on population health
- Trimming organization costs
- Using the data being captured (e.g., electronic health records)
- Health care as retail business







Considerations

- Using population data
- Evolving service system (e.g., telehealth)
- Workforce: challenges to fill vacancies, and shifts to new uses of new categories
- Best use of local assets; including physical plant (the hospital)





Local Assets to Consider

- Raw material
- Data and information
- Connectivity
- Core capabilities, e.g., primary care
- Leadership





Recommendations

Align with primary care doctors



- Ratchet all costs out
- Measure and improve quality
- Know your value proposition





Value Equation

Value = Quality + Experience Cost

- Safe
- Effective
- Patient-Centered
- Timely
- Efficient
- Equitable

"Triple Aim"

- Better care
- Better health
- Lower cost





Unacceptable Healthcare

- Quality suboptimal
 - Deficient when compared internationally
 - Wide geographic variation
- Cost unsustainable
 - Growth in excess of GDP growth
 - Impact on budgets: public, business, family
- Waste intolerable (20%)*
 - Care delivery, care coordination, overtreatment, administration, pricing failures, fraud and abuse.
- Nobody agrees about what to do!

*Source: Berwick and Hackbarth. Eliminating Waste in US Health Care. JAMA, April 11, 2012. Vol. 307, No. 14





Elements of a Successful System Redesign

- Clear Vision
- Principles for redesign (reliability, customization, access, coordination)
- Teamwork
- Leadership
- Customer focus
- Data analysis and action plans
- Inclusive beyond health care system

Source: Pursuing the Triple Aim, Bisognano and Kenney. Jossey-Bass. 2012.



Changes in delivery system: Patient-Centered Medical Homes (PCMH)

- Not your father's "medical home"
- Potential future of primary c are
- Emphasis on integrated services, management of chronic conditions, team-based, patient-centered care







Billings Clinic PCMH Development

- A building block toward accountable care: health home, population health data management
- Began in 2009 in 2 clinics (Western Montana Clinic and Billings Clinic)
- Now 12 physician groups (9 active as of 11/12),
 242 MDs, 66 Midlevel
- 2012 BCBSMT program focuses on chronic diseases and preventative care



Billings Clinic PCMH Development

- Provider perspective
- Team model: improve access, re-energize profession
- "rules of the road" help: standards, framework for payment, quality metrics and reporting
- Investment and change: IT, FTEs, financial risk



Billings Clinic PCMH Development

- Payer perspectives
- Financial risk/commitment with need for ROI
- Assurances that practice is transforming: standards, quality reporting
- Patient perspectives: improved access, better outcomes, increased satisfaction

Source: F. Douglas Carr, "Accountable Care Organizations: Perspectives from the Billings Clinic Experience." Presentation to the Montana Health Care Forum, November 28, 2012



Changes in the delivery system: Accountable Care Organizations (ACO)

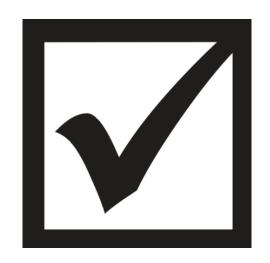
- Including Medicare Shared Savings Program (MSSP)
- Including Pioneer Demonstration from Centers for Medicare and Medicaid Innovation (CMMI)
- CMMI anticipates doubling in 2013
- And much more.....





Tally Sheet

- 32 Pioneer ACOs
- > 116 MSSP ACOs
- 20 116 are Advanced Payment
- > 318 total ACOs; in 48 states







Serving Millions

- 21-31 million Americans receive care through ACOs
- > 2.4 million in Medicare ACOs
- 15 million non-Medicare patients of Medicare ACOs
- 8 to 14 million patients of non-Medicare ACOs

Source: "The ACO Surprise" by Niyum Gandhi and Richard Weil. Oliver Wyman, Marsh & McLennan Companies. 2012.

http://www.oliverwyman.com/media/OW_ENG_HLS_PUBL_The_ACO_Surprise.pdf



People Live in Areas with ACOs Available

- In 19 states more than 50% of residents have access to ACOs
- In 12 states between 25% and 50% have access to ACOs (includes Montana)

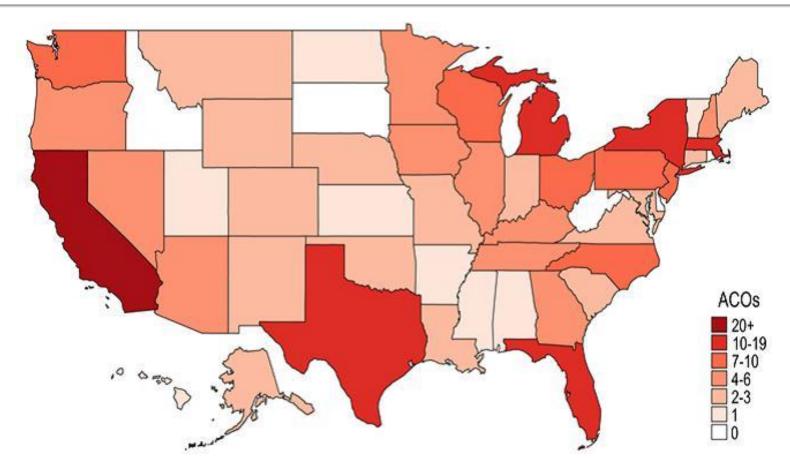
Source:

http://www.oliverwyman.com/media/OW_ENG_HLS_PUBL_The_AC O_Surprise.pdf





ACO DISTRIBUTION BY STATE

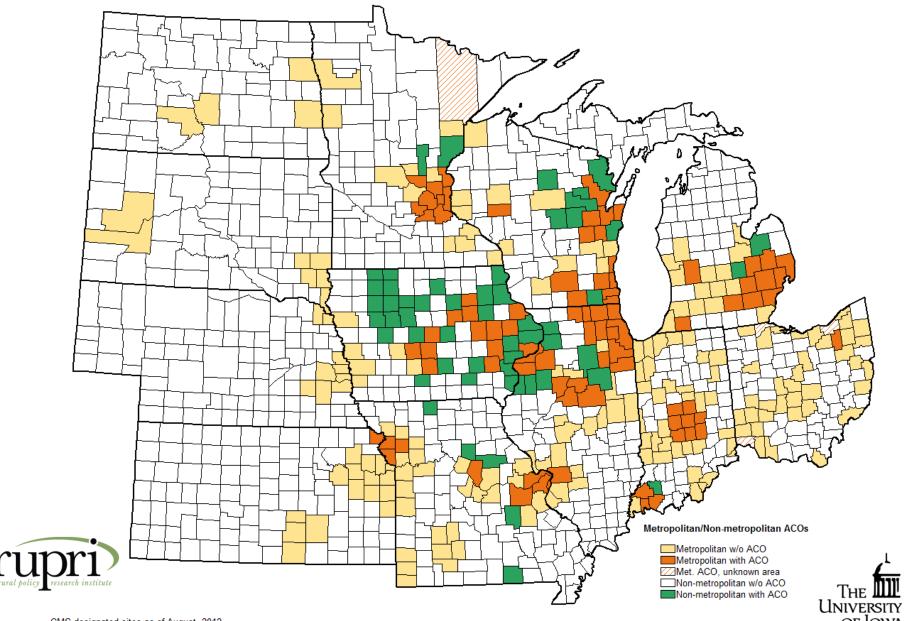




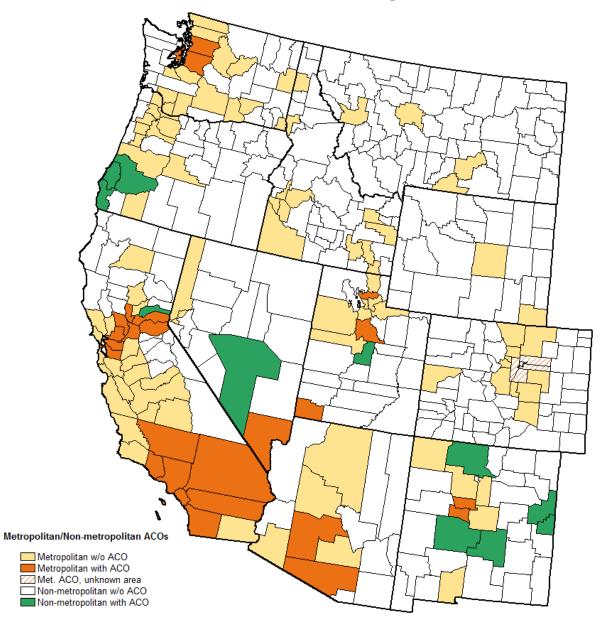
Source: David Muhlestein, Andrew Croshaw, Tom Merrill, Cristian Pena. "Growth and Dispersion of Accountable Care Organizations: June 2012 Update." Leavitt Partners. Accessed August 20, 2012 from LeavittPartners.com



Midwest Census Region



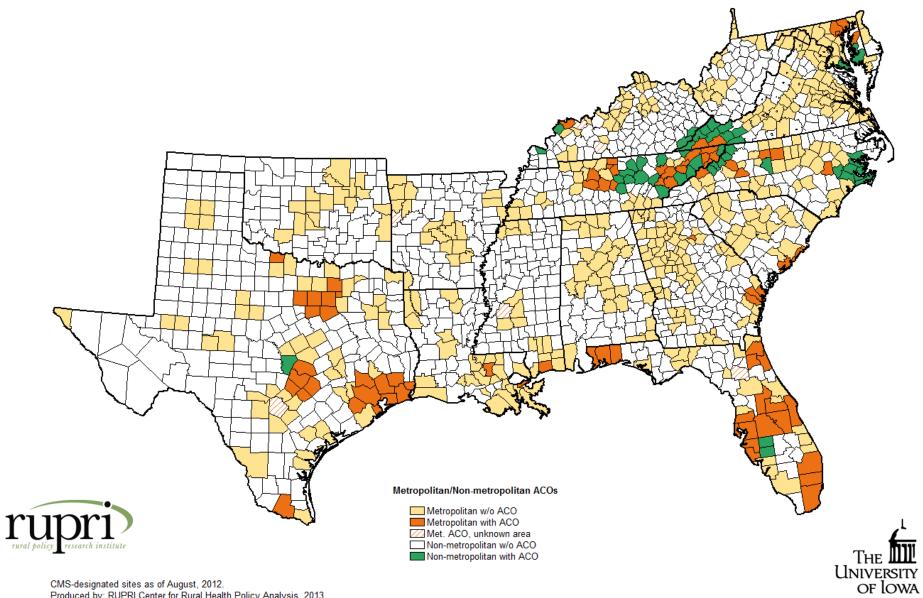
West Census Region



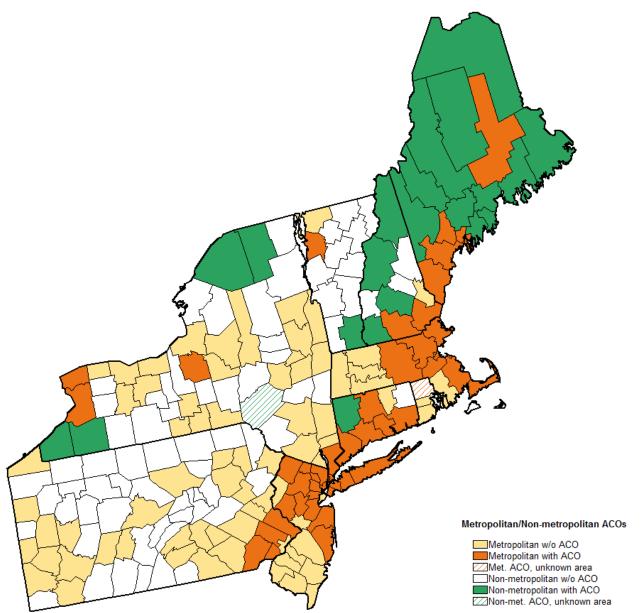




South Census Region



Northeast Census Region





Core Components of An ACO

- People-centered foundation
- > Health home
- High-value provider network
- Population health and data management
- ACO leadership
- Payer partnership

Source: AJ Forster, BG Childs, JF Damore, SD DeVore, EA Kroch, and DA Lloyd "Accountable Care Strategies." Commonwealth Fund. August, 2012.

http://www.commonwealthfund.org/~/media/Files/Publications/Fund%20Report/2012/Aug/1618_Forster_accountable_care_strategies_premier.pdf



The World According to Payers, 2016 and Beyond

- Revenue reduced for readmissions
- Must prove quality and cost to be part of network
- More patient shopping, even across rural hospitals
- By 2020 6% of Medicare payment tied to risk incentives: VBP, readmissions, hospitalacquired conditions



Transition Thinking

- Volume to value
- Group contract to patient service
- Care coordination across the continuum
- Patient centered care
- Lower costs



Continued

- From clinical care to health and health promotion
- From discharges to people enrolled in system and interactions with people
- Managing patients according to patient need across illness spectrum and continuum of care





Where do we want to be?

- Who do we serve?
- How do we provide best possible service?
- How do we get strategy and money to match mission?





Elements of excellence

- Patient-centered care
- Use of technology to provide optimal services
- Link to other care providers in continuum, being first source, transition source
- Core services as center of excellence







What We Can Do Now

- Measure and report performance
 - We attend to what we measure
 - Attention is the currency of leadership



- We are all "above average," right?
- Consider self-pay and hospital employees first for care management
 - Direct care to low cost areas that provide equal (or better) quality
 - Reduces Medicare cost dilution





What We Can Do Now

- Negotiate with third party insurers to pay for quality (funds ACO infrastructure)
- Aggressively apply for value-based demonstrations and grants
- Begin implementing processes designed to improve value
- Move organizational structure from hospital-centric to patient/community-centric
- Assess potential affiliations



Collaboration and Value

- ACOs and other "programs" less important
- Collaboration that fosters health care value is key
- > Future paradigm for success
- Good medicine and good business





Concluding with reminders of reality

- Payment per event will moderate
- Tolerance for services of questionable use will diminish
- Systems will form and spread
- Multiple payers moving in similar directions, opportunities to influence should be captured and exploited



Pursuing Alternative Futures

- Organizations should pursue "first do no harm" but <u>also</u> alternative visions for the future
- Health care systems active in reshaping delivery, with Triple Aim in mind
- Dialogue has to lead to action





Pursuing the possible

- When community objectives and payment and other policy align
- Community action is where policy and program streams can merge
- Community leadership a critical linchpin
- Pursuing a vision





For Further Information

The RUPRI Center for Rural Health Policy Analysis

http://cph.uiowa.edu/rupri

The RUPRI Health Panel

http://www.rupri.org





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