

# Accountable Care and ACOs

Len Fromer, M.D., FAAFP

“It is not the strongest of the species that survives, nor the most intelligent, *but the one most responsive to change.*”

Charles Darwin

# The Reality:

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The healthcare world is changing in ways that many of us have never seen in our lifetime, with the possible exception of Medicare.

# Drivers of Accountable Care

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- Providers, not insurers, who are best placed to make the changes
- Cost and quality problems resulting from the U.S.'s current system of fragmented care
- Variation in practice patterns
- Volume-based payment systems
- Current lack of Integration
- Policymakers understand that the resources that flow from the decisions physicians make with patients account for a major portion of overall health care costs regardless of where that care takes place

# Principles of Accountable Care

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- An ACO is a **local health care organization and a related set of providers** (at a minimum, primary care physicians, specialists, and hospitals) **that can be held accountable** for the cost and quality of care delivered to a defined population
- The goal of the ACO is to deliver **coordinated** and **efficient** care. ACOs that achieve **quality** and **cost** targets will receive some sort of **financial** bonus
- Care for patients across the **continuum of care**, in different institutional settings
- Support **comprehensive, valid and reliable** measurement of its performance

# Clinical Performance

## Measurement is Fundamental

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- Clinical performance measures are derived from evidence-based practice guidelines
- They can be used for quality improvement, public reporting, accountability or pay for performance.
- Reporting allows for group, regional and national comparison data
- In most cases, optimal performance is not known because we have not been measuring

# Measuring and Improving Quality

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- Map processes to eliminate waste and remove delays.
- Identify a set of balanced measures.
  - Build performance measurement into your processes.
  - Choose the appropriate statistics to plot.
  - Use sampling when needed to conserve resources.
  - Plot data in time order every month.
  - Develop excellent visual displays.
  - Monitor measurement results.
- Use small-scale, rapid PDSA cycles to continuously improve .

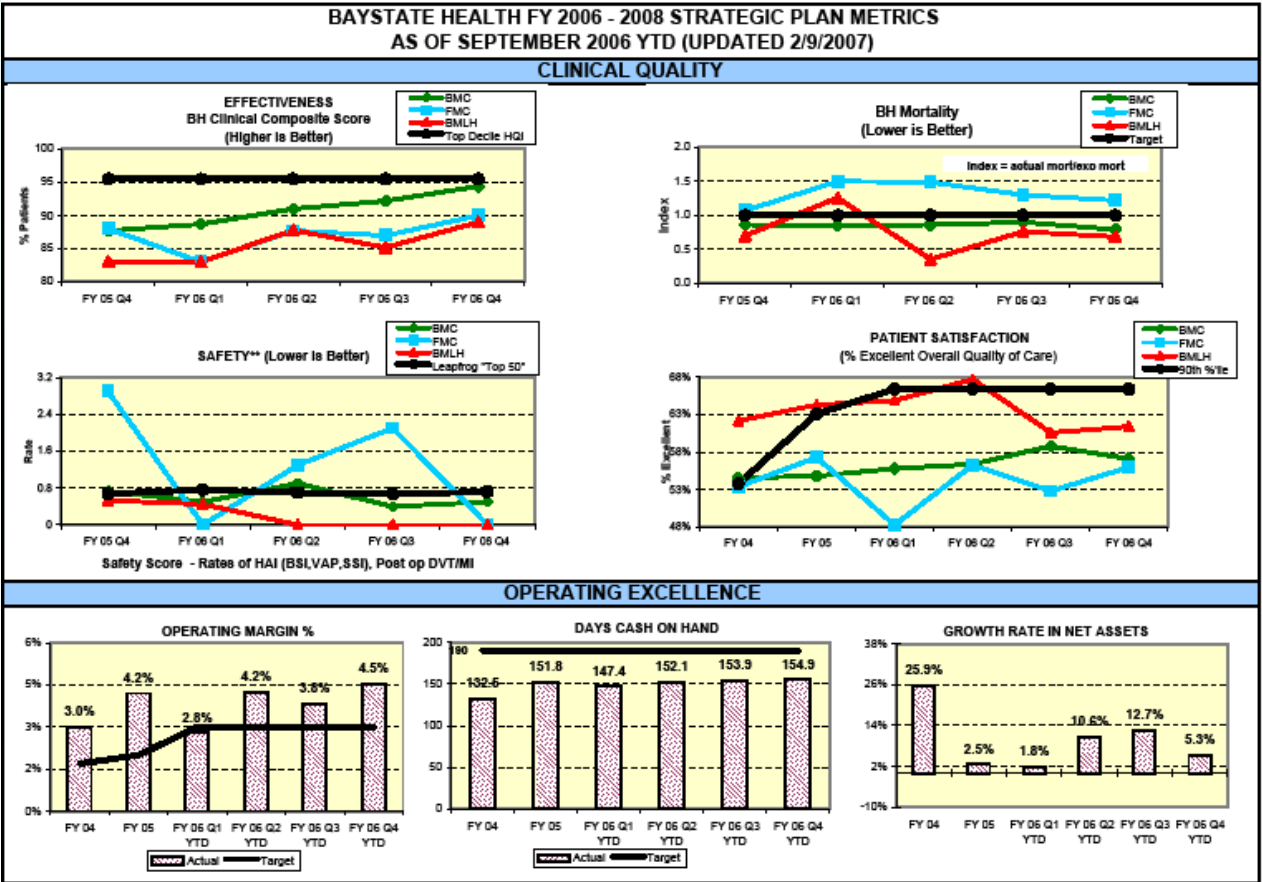
Have fun! Quality is a journey, not a destination

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# Example: Dashboard





# Conclusion: You Can't Manage what You Can't Measure

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- Measurement is the foundation for improvement
- Make measurement and data collection as efficient as possible
- Monitor results using a dashboard that all can see
- Report results and look for best practices

# What If ???????

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- The healthcare provider had updated information on recent patient/provider encounters
- The healthcare provider had the most recent (even hours old) imaging studies
- The healthcare provider had the most recent lab data
- The healthcare provider actually had accurate medication lists
- The healthcare provider knew who was responsible for coordinating the patient's care
- The healthcare provider could manage and coordinate a patient's care without face to face contact
- Technology was utilized to capacity
- The healthcare provider actually knew which specialists were most effective and efficient

# The “Medical Village”

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# Principles of The Patient Centered Medical Home

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- Personal Physician trained to provide continuous, comprehensive care
- Physician-Directed Medical Practice
- Whole Person Orientation
- Coordinated Care
- Quality and Safety
- Enhanced Access to Care
- Payment appropriately recognizes added value provided to the overall system

# A Medical Home for All



**A continuous relationship with a personal physician  
coordinating care for both wellness and illness**

- Mindful clinician-patient communication:  
*trust, respect, shared decision-making*
  - Patient engagement
  - Provider/patient partnership
  - Culturally sensitive care
  - Continuous relationship
  - Whole person care



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**Great  
Outcomes**

**Quality  
Built In**

**Patient  
Service**

**Practice  
Management**

**Health IT**

**Primary Care**



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# Great Outcomes

Patients  
Office Staff  
Physicians  
Community

Culture of Improvement  
Performance Measurement  
Reliable Systems

**Quality Built In**

**Patient Service**

Convenient Access  
Personalized Care  
Care Coordination

Financial  
Personnel  
Clinical Systems

**Practice Management**

**Health IT**

Process Automation (EHR)  
Communication  
Connectivity  
EBM Support  
Clinical Information Systems

**Primary Care**

Continuous Healing Relationship  
Whole Person Orientation  
Family and Community Context  
Comprehensive Care

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# Principles of The Patient Centered Medical Home/Accountable Care/Clinical Integration

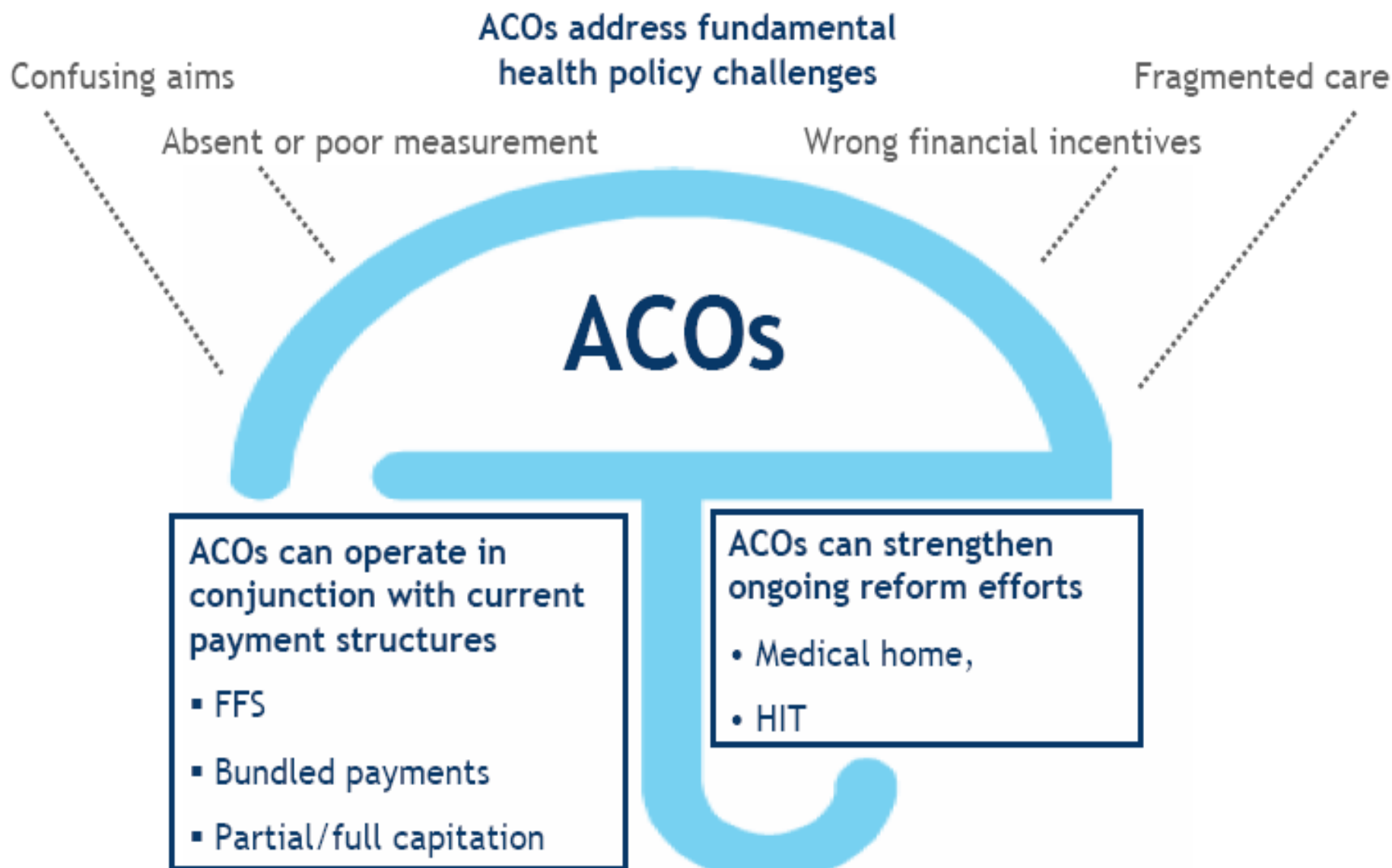
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**“Better patient care for the best price”**

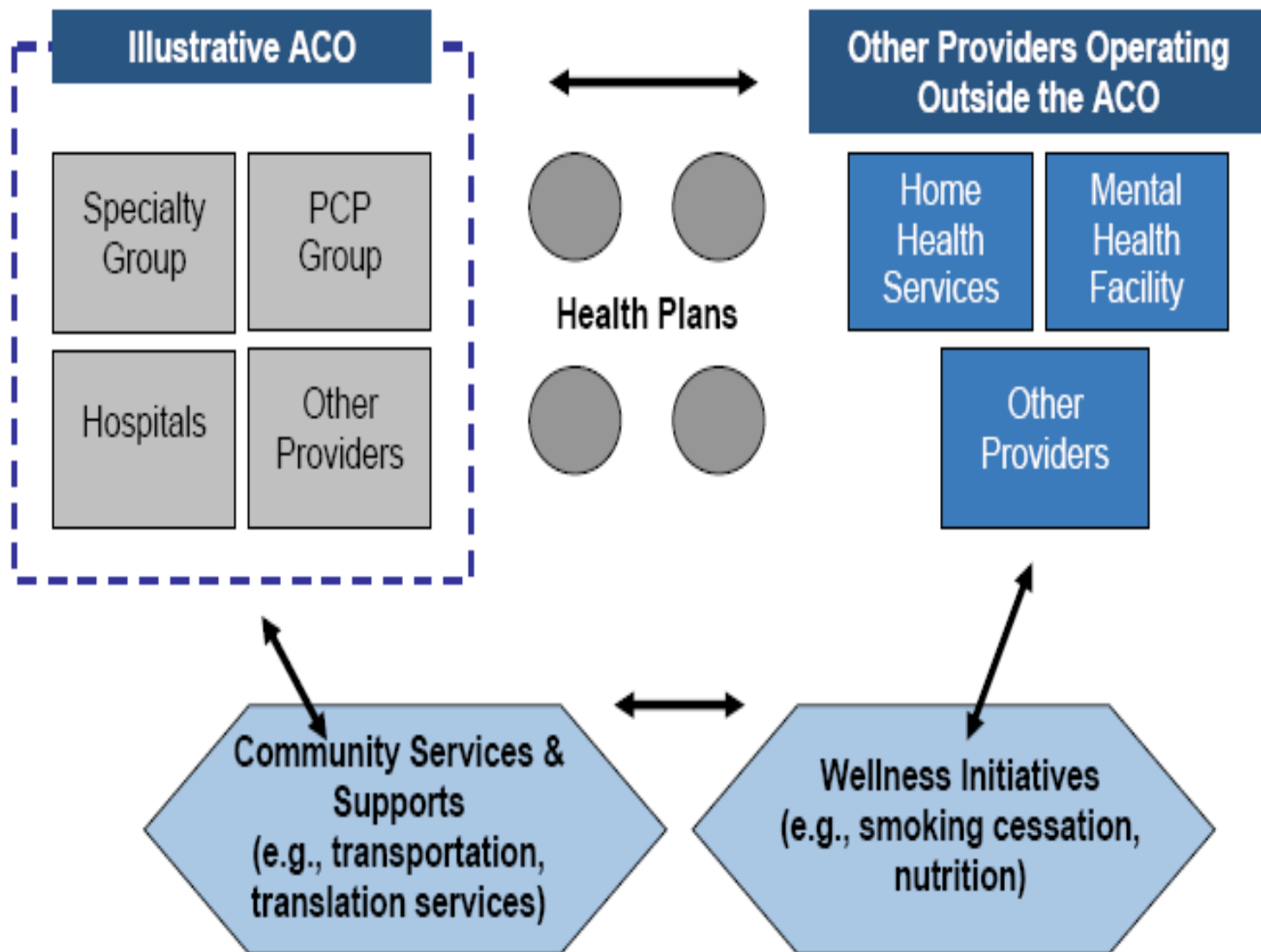


# ACO Reform Consistent With Other Reforms

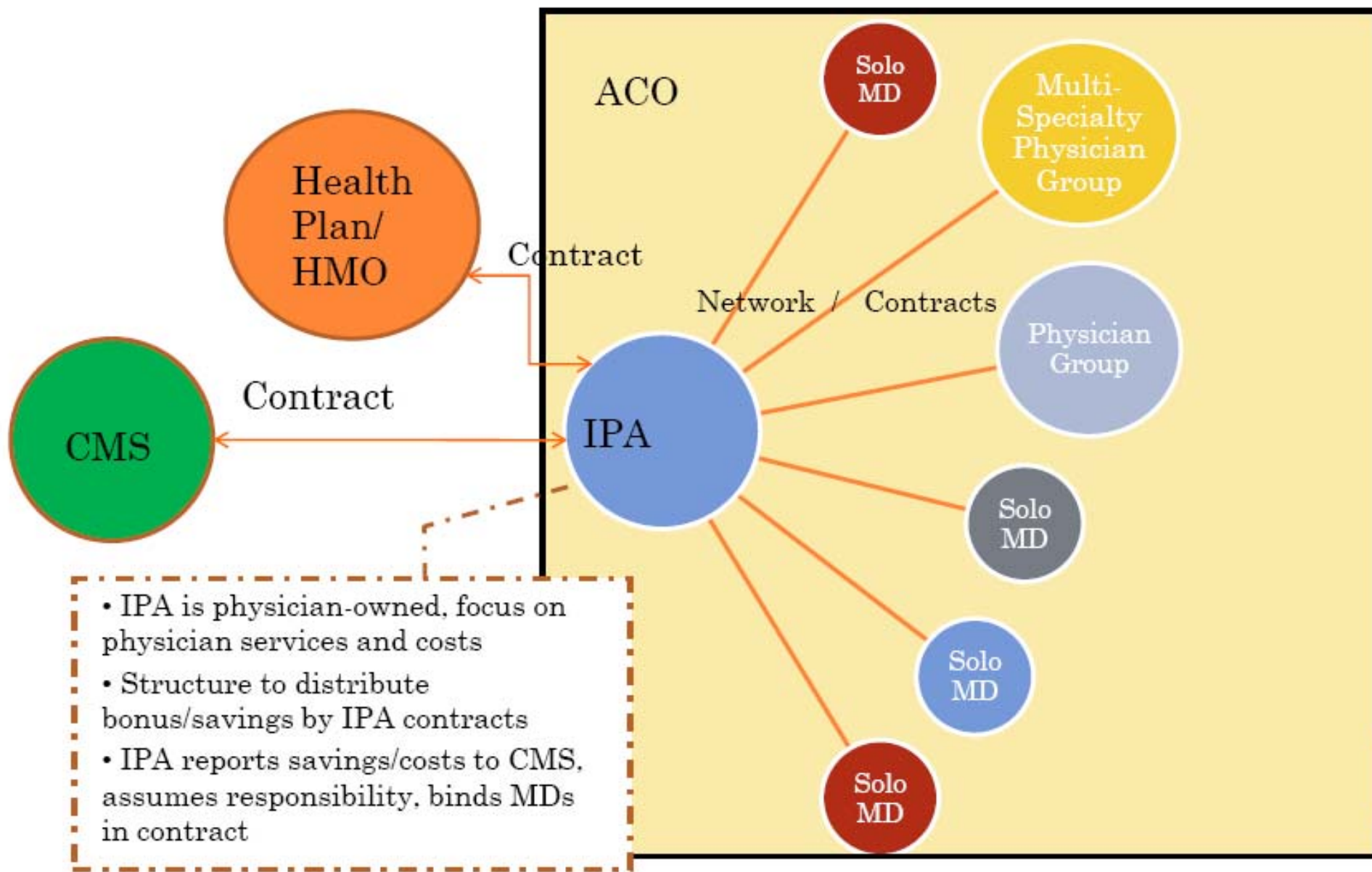
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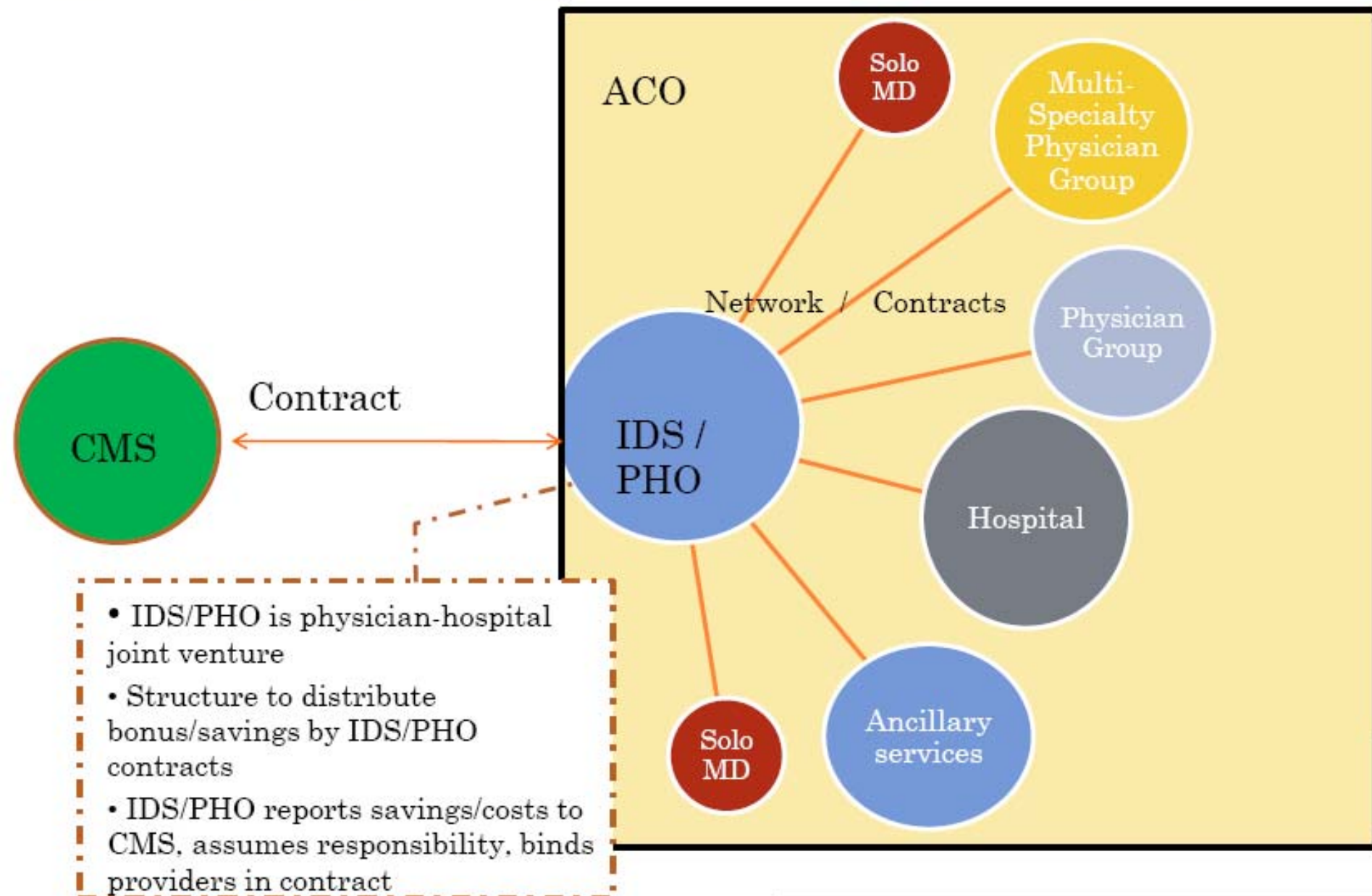
# Integrating Care through ACOs



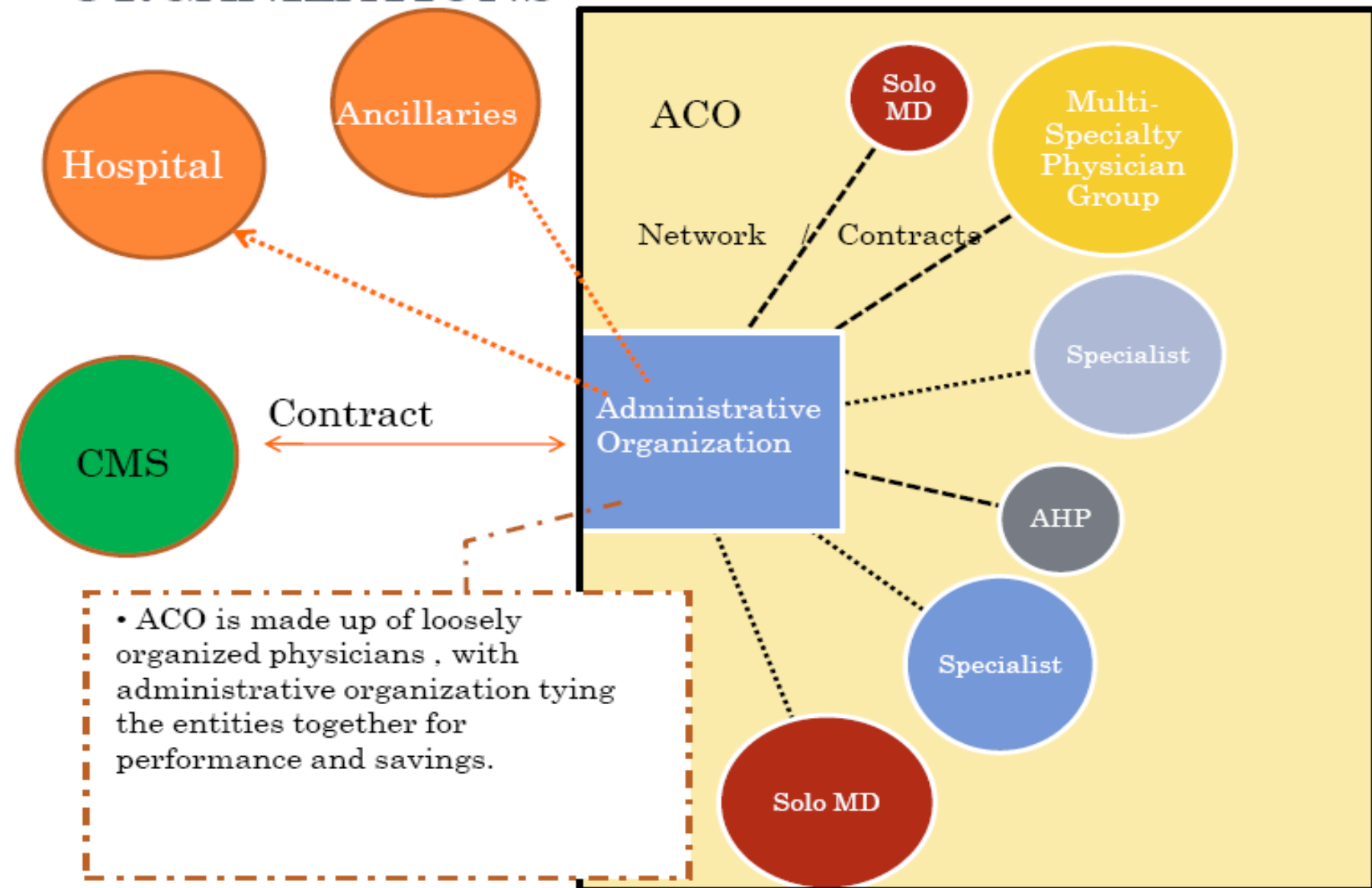
# IPA AS BASIS FOR AN ACO



# IDS OR PHO AS BASIS FOR AN ACO

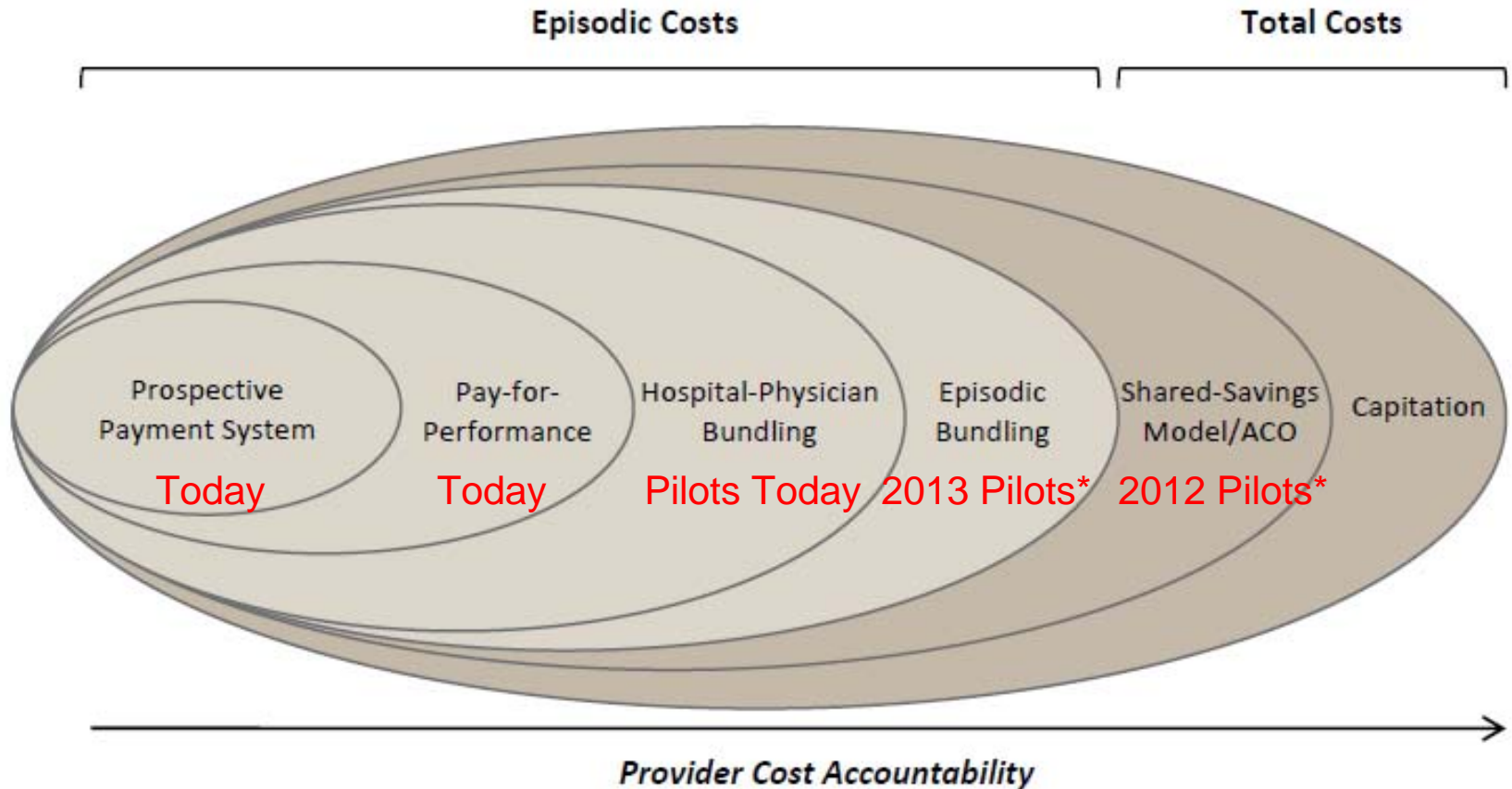


# ACO OF LOOSELY ORGANIZED PHYSICIANS AND PHYSICIAN ORGANIZATIONS



# On the Path Toward Accountability

*Uncertainty of Timing, Not Direction, Our Principal Strategic Challenge*




Source: The Advisory Board, 2010

**\*Medicare Pilots – waiver of anti-trust & anti-kickback**

# Evolution of payment reform

## Past and Emerging Models of Accountability in Provider Payments



Supporting Better Performance		Paying for Better Performance		Paying for Higher Value	
<p><b>Pay for reporting.</b> Payment for reporting on specific measures of care. Data primarily claims-based.</p>	<p><b>Payment for coordination.</b> Case management fee based on practice capabilities to support preventive and chronic disease care (e.g., medical home, interoperable HIT capacity).</p>	<p><b>Pay for performance.</b> Provider fees tied to one or more objective measures of performance (e.g., guideline-based payment, nonpayment for preventable complications).</p>	<p><b>Episode-based payments.</b> Case payment for a particular procedure or condition(s) based on quality and cost.</p>	<p><b>Shared savings with quality improvement.</b> Providers share in savings due to better care coordination and disease management.</p>	<p><b>Partial or full capitation with quality improvement.</b> Systems of care assume responsibility for patients across providers and settings over time.</p>



# Payment Methodologies

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- Enhanced fee for service
- Care management fees
- Capitated, no risk models
- Shared savings
- Targeted incentives for quality and efficiency
- Global or bundled payments
- Accountable care organizations
- HIT stimulus incentives



# Shared Savings/ACO Model

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- Downward pressure on hospital days and ER visits
- Concept is to share savings from reduced hospital days and other costs with referring physicians
- Opportunity for “hospital at home” concept
- Component of CMS pilot and some Medicare advantage projects and potentially Medicaid Managed Care

# Global/Bundled Payments

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- Hospitals might control total revenue from admission based on diagnosis based on Diagnosis –DRG to include physician component
- Reimbursement for hospital admission may include 3 days before admission and 30 days after
- Focus on networks and systems by the government
- Hospital Systems are becoming active in PCMH discussions

# Practice Payment Methods

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- **Enhanced FFS** (Fee for Service)
- Enhanced FFS +P4P (outcomes based)
- Enhanced FFS + Care Management Fee (CMF)
- Enhanced FFS + CMF + incentives (outcomes = quality and efficiency (cost savings) and PCMH recognition)
- **CMF** (care management fee)+ incentives
- CMF + incentives + grants
- CMF + incentives + shared savings
- **Capitation, no-risk** + incentives
- Capitation, no risk with FFS carve outs for procedures and incentives

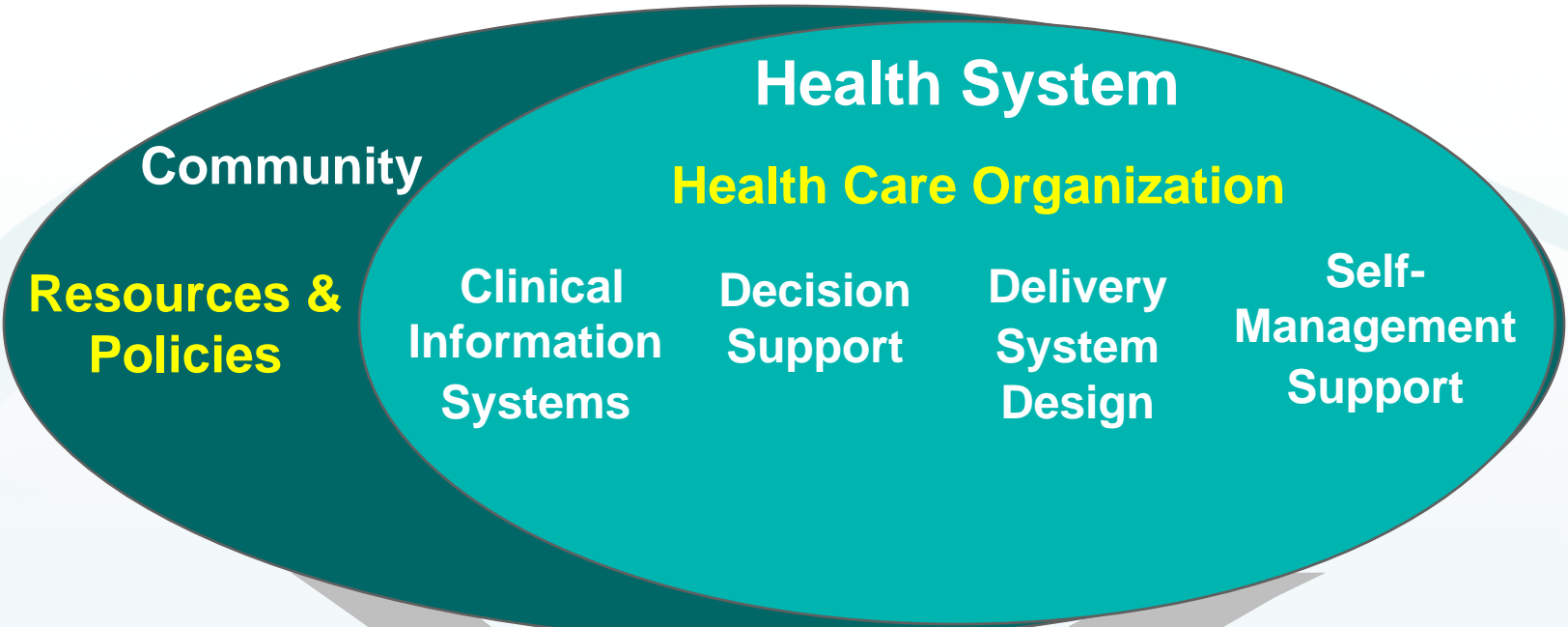
# Let's Make It Real for You:

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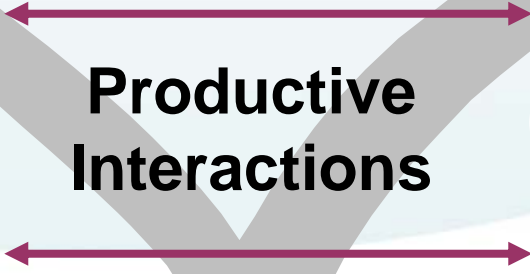
- Prevention and Wellness
- Chronic Diseases
- Population Management
- Care Teams
- Your Patients

**The Patient Pathway**

# Chronic Care Model (CCM)



**Informed, Activated Patient**



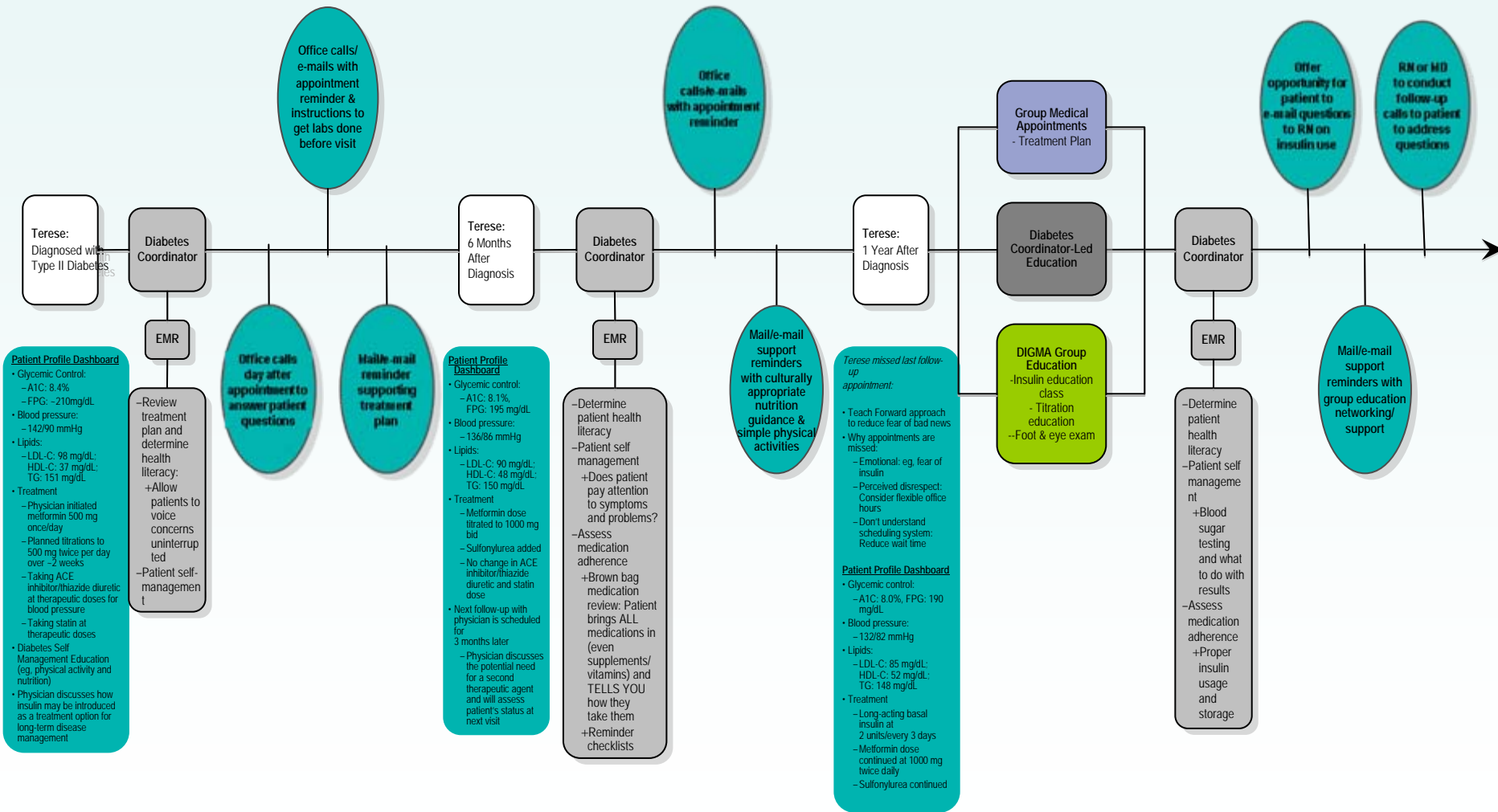
**Prepared, Proactive Practice Team**

**Improved Outcomes**

Slide from E. Wagner

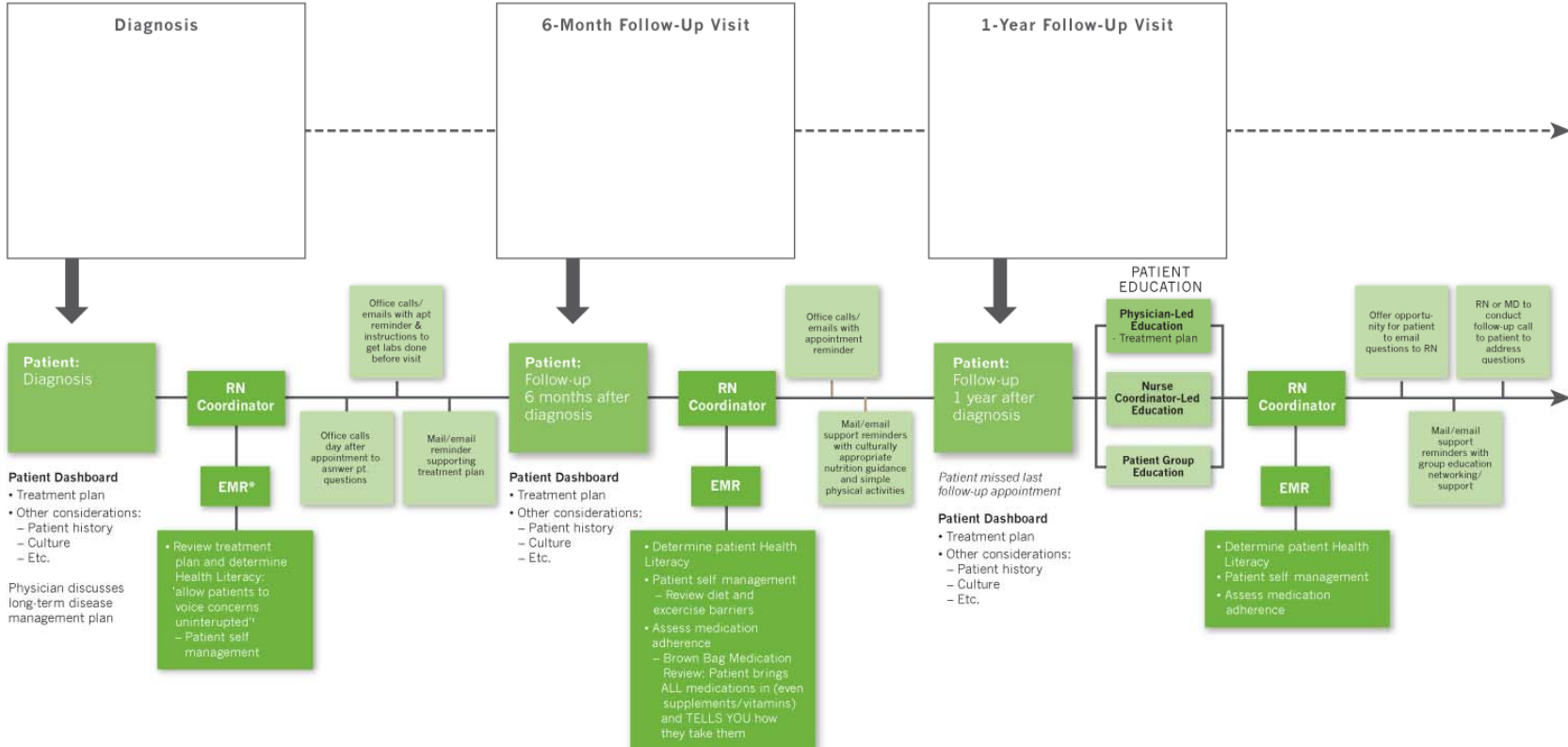


# The Patient Pathway Model



# Patient Care Pathway Creates a Map of the Patient Experience through the Healthcare System

## My Practice — New Considerations:



- Coordinated care team
- Patient empowerment
- Health literacy
- Patient population management
- Electronic medical records

# The Patient Dashboard: A Means to Assess, Monitor, and Modify

## Initial Visit

### Patient Dashboard

Test	Data
Height	5'6"
Weight	160 lbs
BMI	25.8 kg/m <sup>2</sup> (overweight)
Average of 3 office BP measurements	140/89 mm Hg
Treatment	<ul style="list-style-type: none"> <li>HTN management: ACE inhibitor (ramipril 10 mg qd); (second medication of choice)</li> <li>Diabetes management: metformin 850 mg bid</li> </ul>

## 6-Week Visit

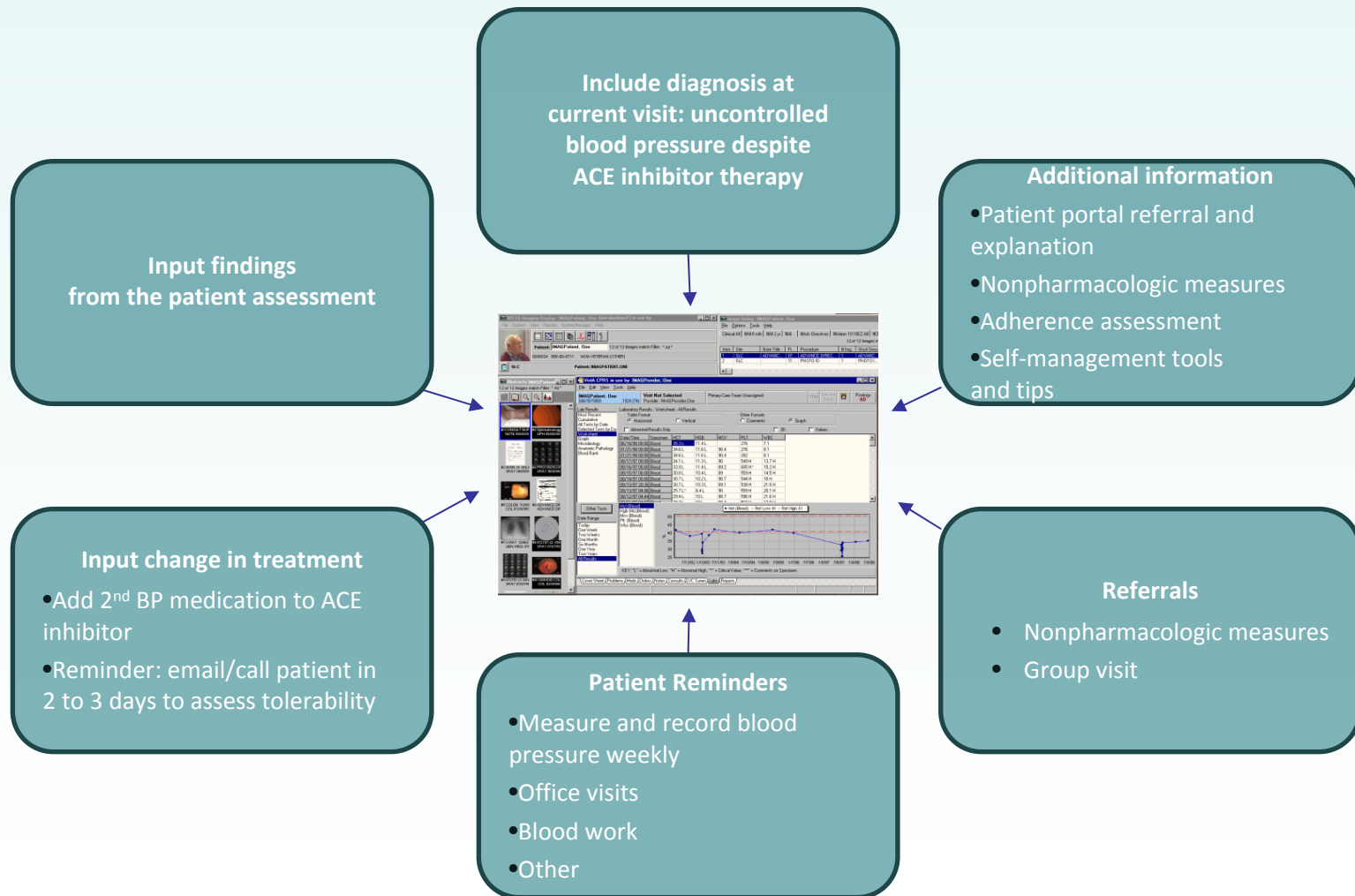
### Patient Dashboard

Test	Data
Height	5'6"
Weight	155 lbs
BMI	25.0 kg/m <sup>2</sup> (slightly overweight)
Fasting blood glucose	110 mg/dL
Average of 3 office BP measurements	127/78 mm Hg
Treatment	<ul style="list-style-type: none"> <li>No change to meds</li> <li>Continue nonpharmacologic interventions</li> <li>Focus on lifestyle changes to control blood glucose</li> </ul>

The information presented in this case is a hypothetical example and not based on an actual patient



# The Patient Pathway Highlights HIT/EHRs



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# The Patient Pathway Highlights Team-Based Care Models: Every Member Plays A Part

## Shared Responsibilities to Reach a Common Goal

	Patient Registry	Motivational interview	Checked medication adherence	Updated EMR	Distributed educational tools	Lifestyle SMBG (diet/exercise)	Outreach to patient after appointment
<b>MD</b>		✓ date	✓ date				
<b>Nurse/NP/PA</b>	✓ date			✓ date	✓ date	✓ date	
<b>Office Staff</b>	✓ date			✓ date		✓ date	✓ date
<b>Pharmacy CDE</b>		✓ date	✓ date		✓ date	✓ date	

# Evolution of Expectations for Physicians— Clinical Integration

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- Team-based care
- Focus on the top of license/training & interest
- Improved communication
- Improved data flow & access
- Right patient at the right time
- Patient-centered aligned incentives – outcomes, quality, cost
- External accountability – outcomes, quality, cost

The result of the goals of higher quality, better coordinated, more efficient care via PCMH

### Improved Outcomes!

- Quality
- Chronic Disease
- Transitions in care
- Satisfaction
- Efficiency
- System cost savings



# The Value of Primary Care and PCMH

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**One year data from payer pilots has demonstrated that individual practices can provide the equivalent of higher quality at lower cost as published data from large integrated systems**

# The Bottom Line: Value

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- Quality / Cost
  - Maximize the numerator
  - Decrease the denominator



# LEADERSHIP

*The leader always sets the trail for others to follow.*



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