

Configuration of Network and Financial Management Systems to Support Multiple Value Based Reimbursement Models



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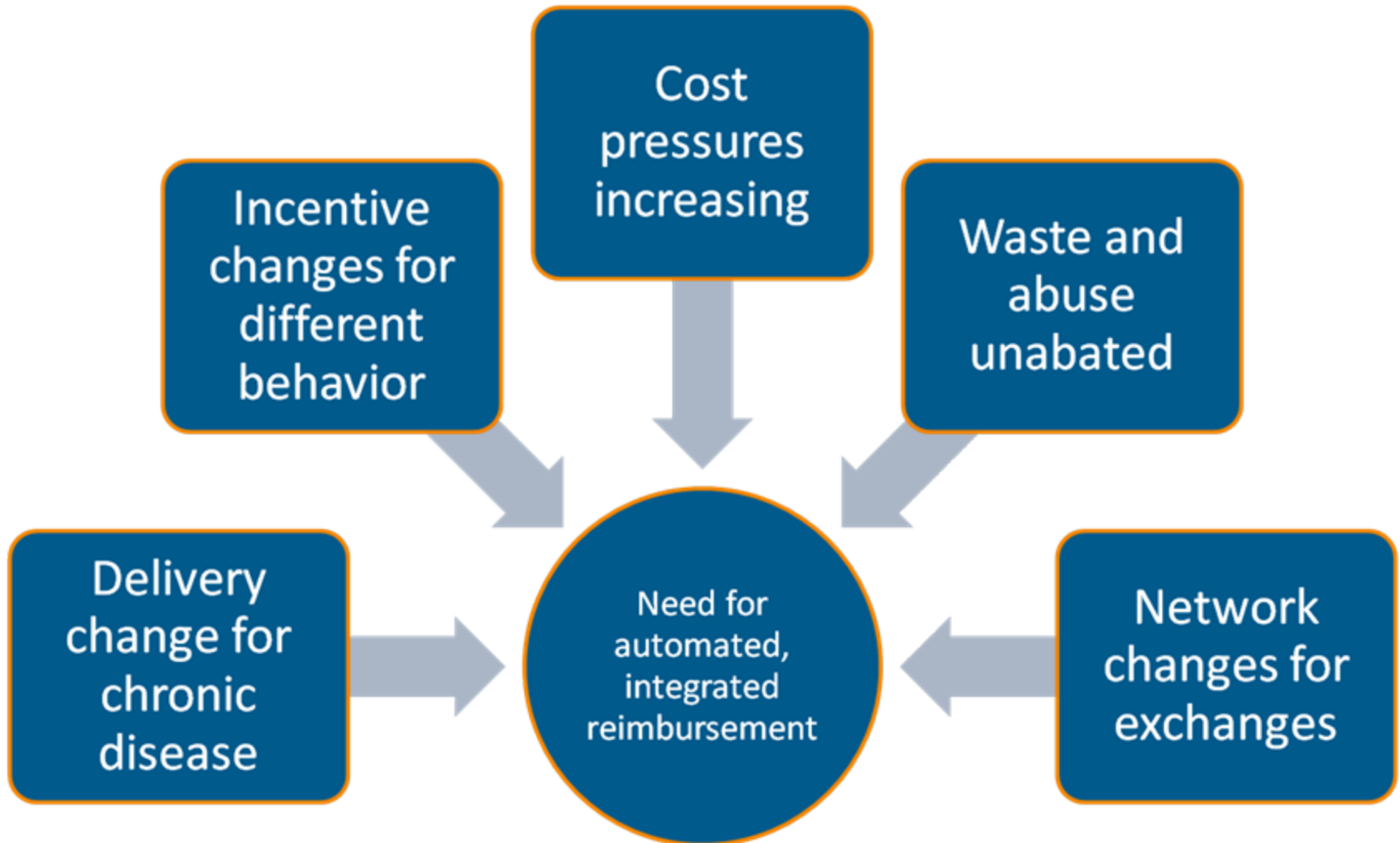
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Agenda

1. State of the Industry – Payer's Perspective
2. Steps to Transitioning to Value Based Arrangements
3. Value Based Reimbursement Core Competencies
4. Intelligently Automating from Contract to Payment
5. State of the Industry – Provider's Perspective
6. Value Based Transformation
7. Core Competencies and Automation

State of the Industry- Payer's Perspective



Major Hurdles have been encountered

Each is required for long term success

Reimbursement Model Design and Automation



- Establishing the reimbursement model that most effectively supports the delivery system
- Modeling and testing changes
- Automating for scalable deployment

Network Design



- More payer-provider partnerships
- Movement away from “any willing provider”
- Providing tools for financial management
- Establishing networks for HIX

Benefit Design and Member Experience



- Making FFS benefit structures work with reimbursement initiatives
- Health incentives
- Increase access-how to lower overall cost of the benefit
- Easy to understand benefits

Contract Management



- Provider transparency for contracting
- Ability to adjust thousands of contracts
- Limit administrative burden

Efficiently Transitioning to Value Based Arrangements Proving to be Difficult

Business complexity is increasing...

- Providers merging and realigning
- Difficulty tracking provider relationships and attribution
- Demand from sales teams for narrow networks
- Networks and reimbursement adjusting to the influx of populations
- Contract intent and ability to operationalize
- Alignment of network, payment and reimbursement policies
- Manual efforts to support payment innovations

Resulting in the potential for more operational errors...

- Incorrect network affiliations and provider data
- Misinterpreted contract intent and configurations
- Mispayments and suspended claims

Solutions need to be flexible, automated and integrated

Establish reimbursement policies



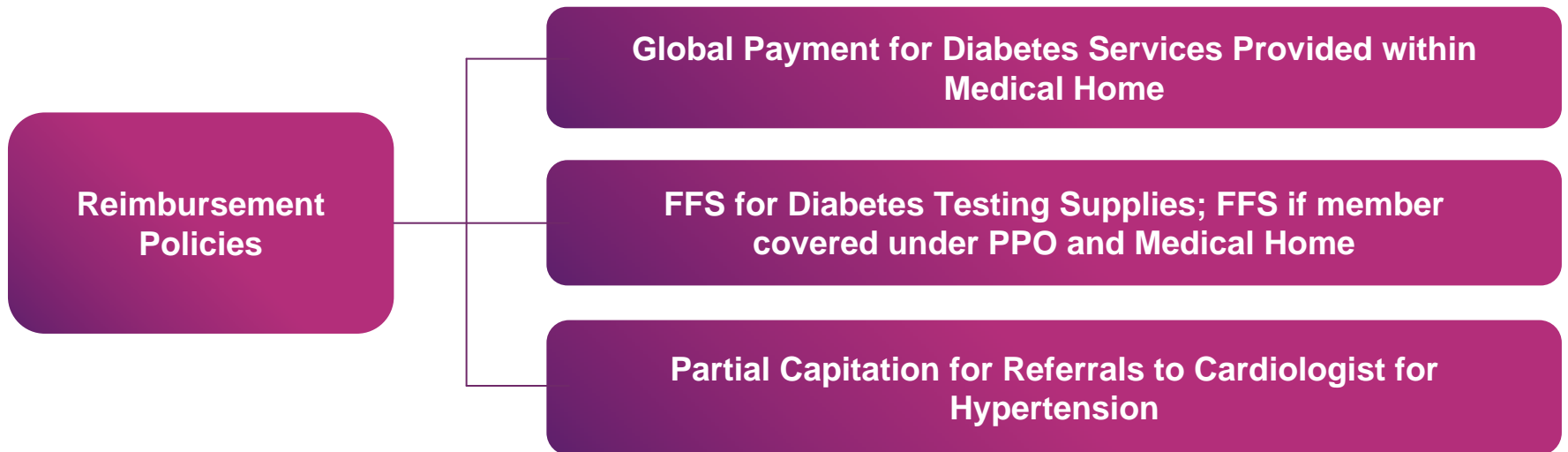
Patient

70 yr. old man with diabetes, hypertension, and mildly elevated cholesterol levels



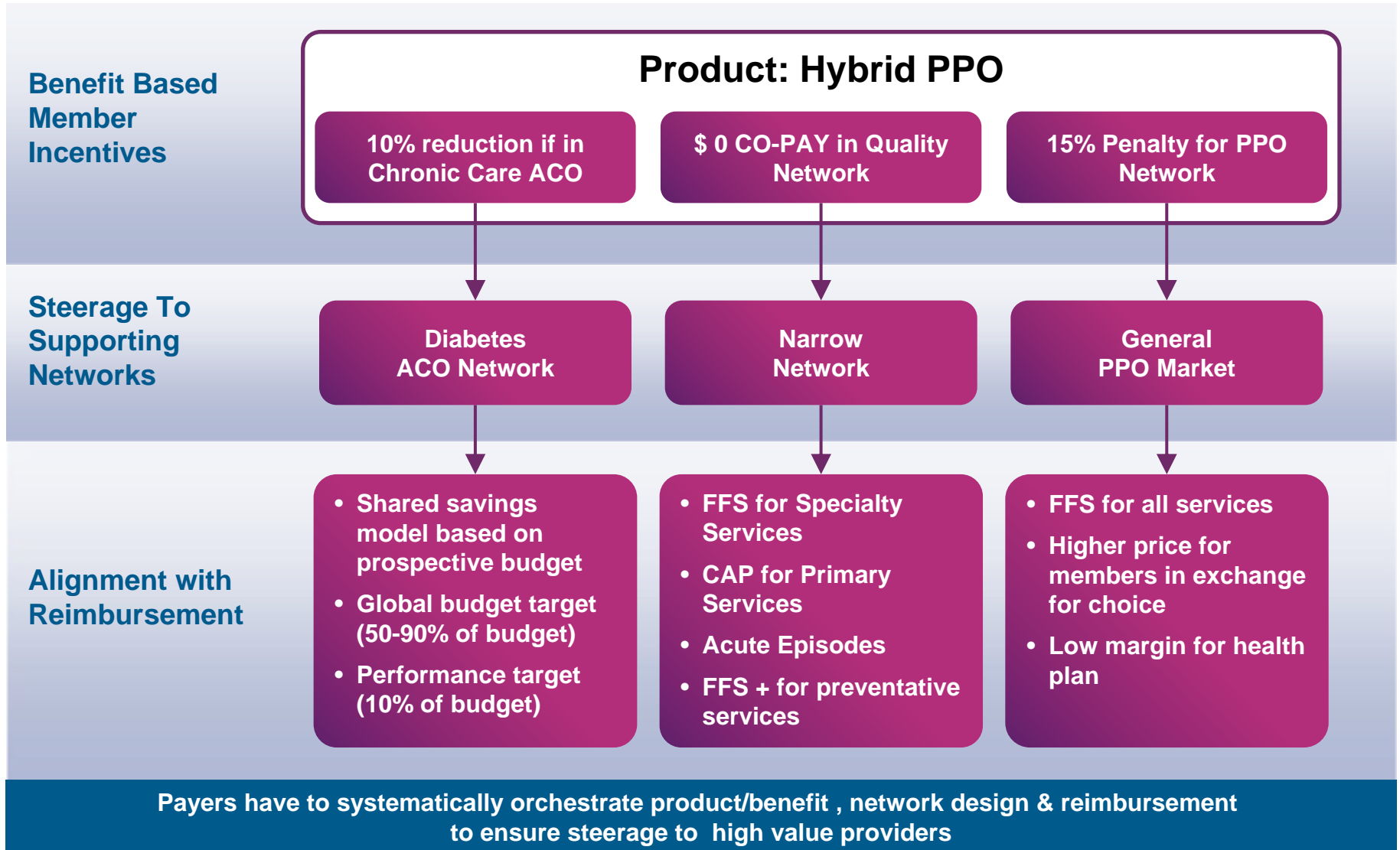
Program

Diabetes medical home with enhanced reimbursement for specific services, and reimbursement for non-physician and non-office services

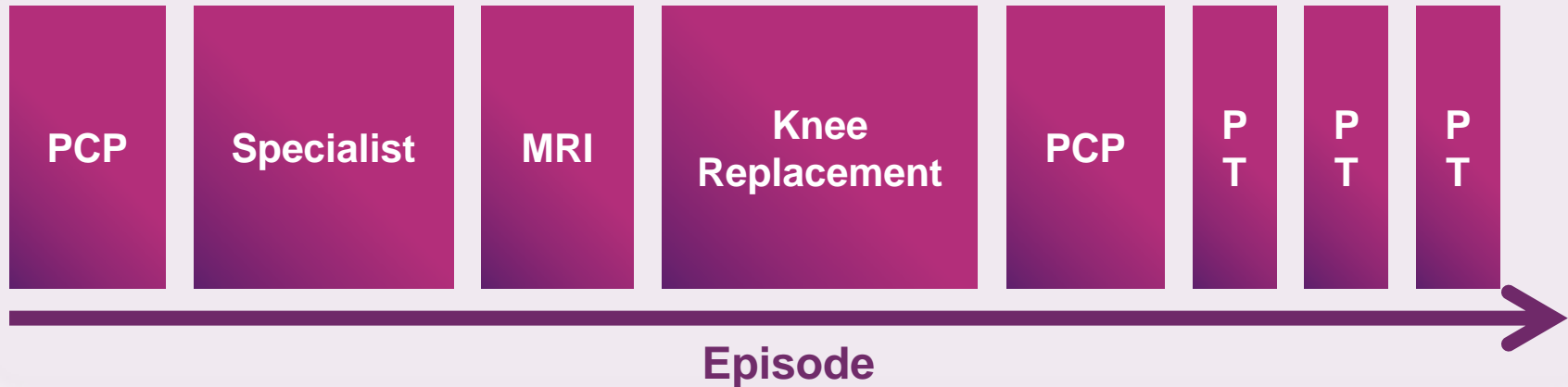


Payers can leverage conditional logic on top of FFS reimbursement as a first step towards paying for value.

Align network design



Create benefits complementing reimbursement model



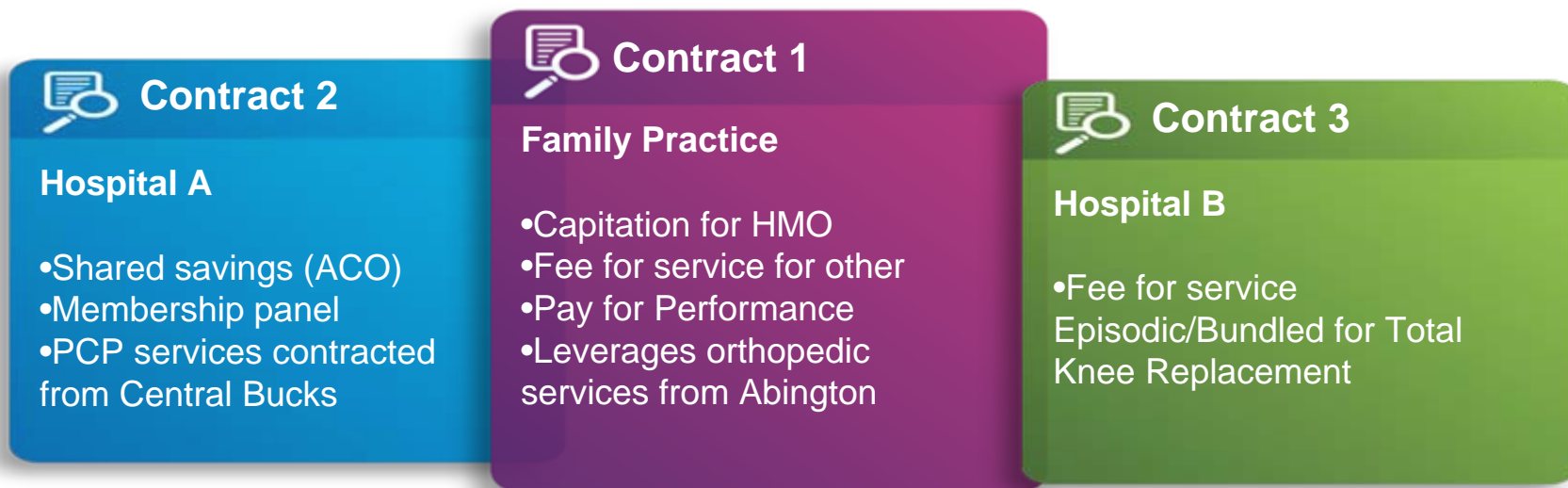
FFS: requires a co-pay at each point of interaction or some % of payment to be rendered at each interaction point. Benefit systems must be adjusted to ensure the member doesn't have to pay over and over- and there are incentives based on their enrollment in the program

FFS PPO- standard deductible, % after

CDHP, Episode- HRA covers \$100, 100% covered thereafter

Episode PPO- \$100 flat fee for episode

Set up contracts



MARY, 35 YR. OLD FEMALE
 Product: HMO
 Services: Ear Infection Management

SALLY, 50 YR OLD FEMALE
 Program: MH Program, ACO Panel
 Services: Foot Exam

SUSAN 60 YR. OLD FEMALE
 Program: MH Program, ACO Panel
 Services: Insulin Sensitivity Test, Vertigo Consult

Given the increasing overlap of contracts, payers will need to develop sophisticated selection engines that understand the member, product, network and contract details.

Medical Home: How do you apply the correct reimbursement policy?



Patient

70 year old female with diabetes, hypertension, and mildly elevated cholesterol levels



Program

Diabetes medical home with enhanced reimbursement for specific services including reimbursement for non-physician and non-office services

Reimbursement Policies

IF provider is contracted for medical home program **AND** is the patient's medical home **THEN** reimburse at medical home rates (standard fee schedule + 5% for non-physician/office services)

IF patient is **NOT** in medical home program **THEN** do not reimburse for non-office medical home services

IF provider has both standard and medical home contract **THEN** reimburse at standard rates and not the medical home rates for all physician services

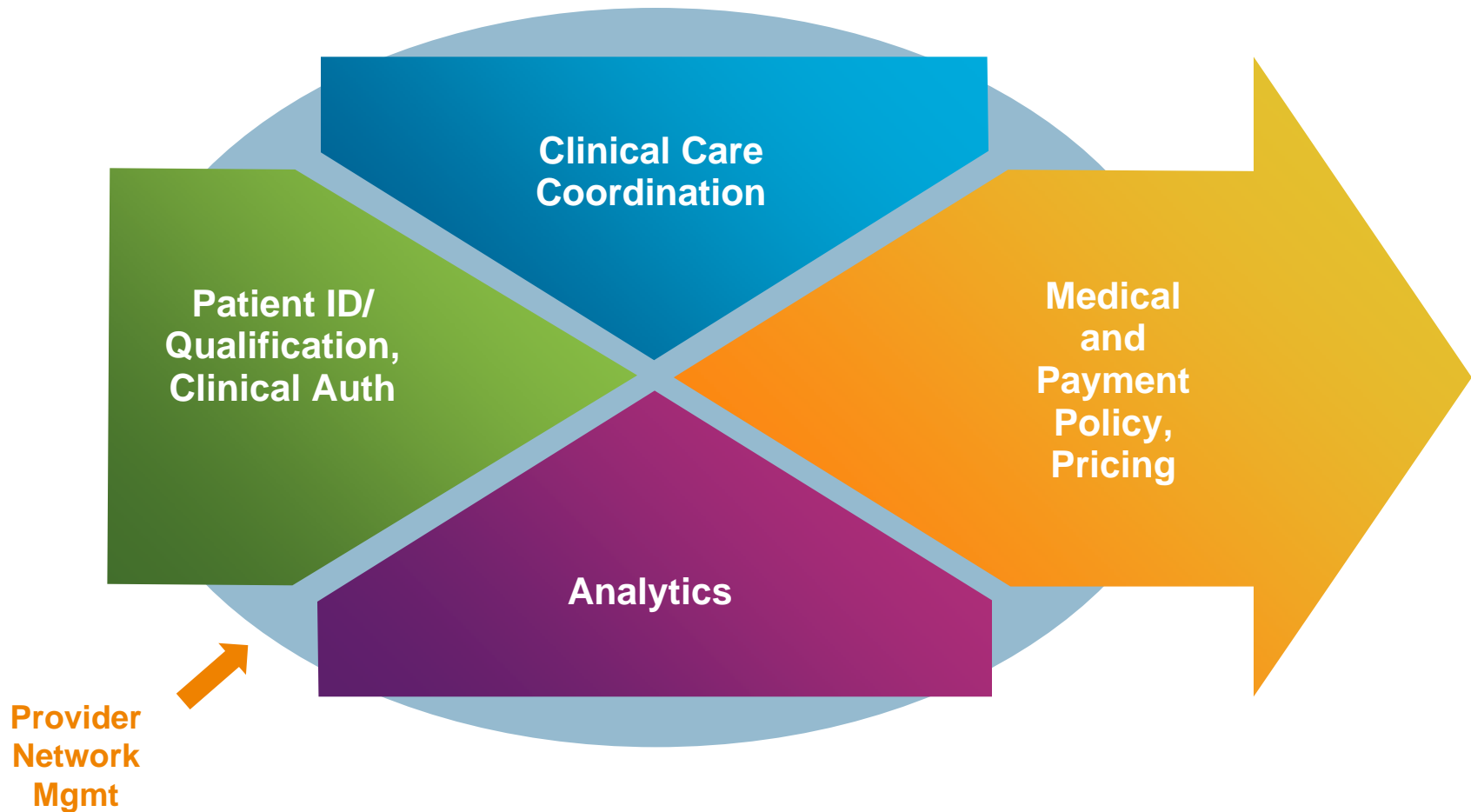
Leverage conditional logic on top of FFS reimbursement

These integrated and aligned systems must:

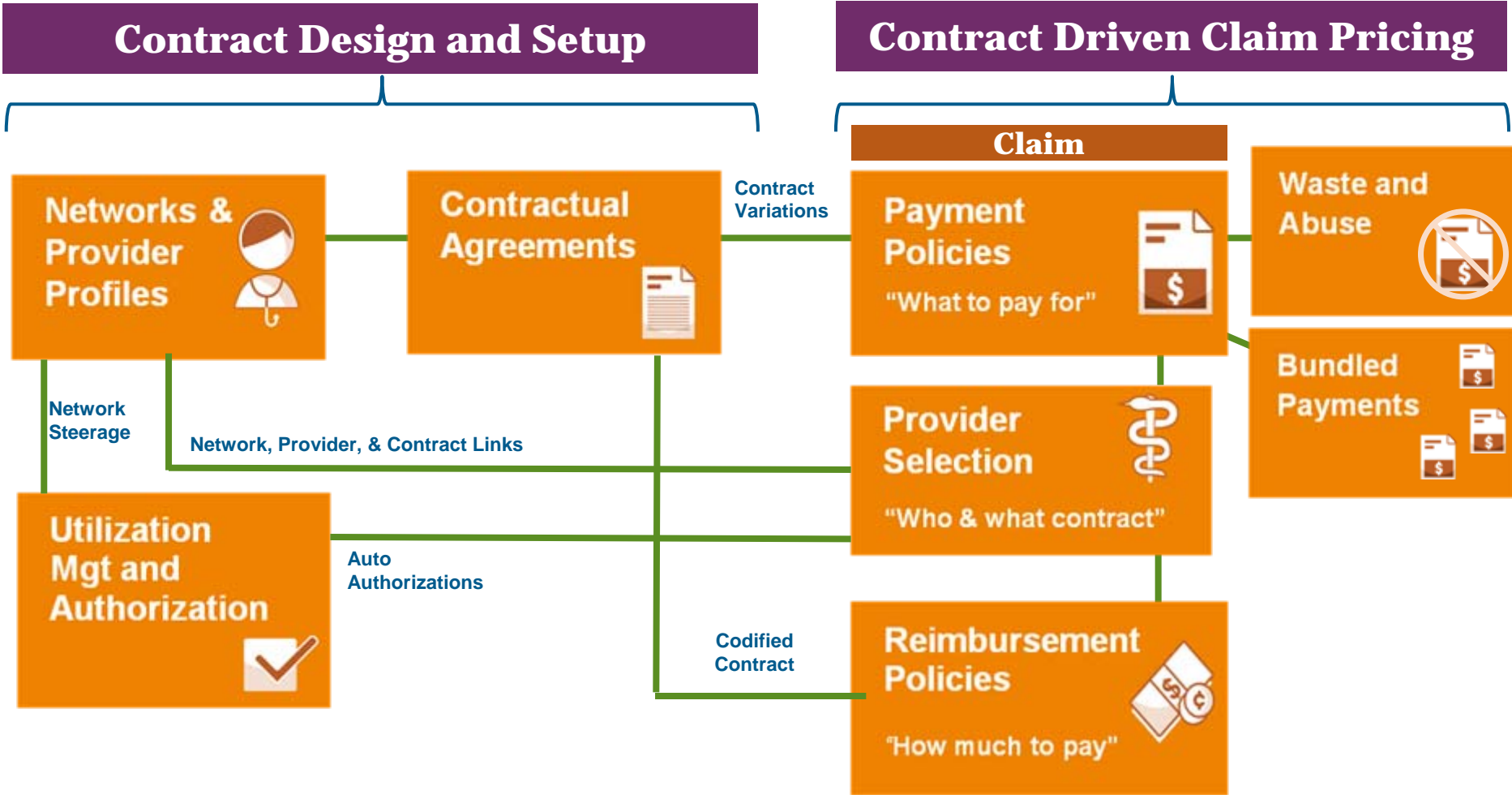
- Reduce manual interpretation & intervention
- Synchronize medical policy, payment policy, network design, and benefit design
- Apply hybrid and overlapping reimbursement policies
- Adjust reimbursement rates based upon member attribution to products, programs, and providers
- Model impact of new network & payment models
- Facilitate provider transparency

Value Based Reimbursement

Five Core Competencies



Intelligently automating the contract to payment is critical to achieving the required efficiency



State of the Industry – Provider’s Perspective

Health Insurance Exchanges went live 10/1/13.

Suddenly we have another payment mechanism in the market – completely new and virtually untested

4 - 7 MILLION
new consumers in 2014

13 MILLION
new consumers in 2015

24 MILLION
new consumers by 2016



CBO projections 2/13

ACOs are HERE.

14%

now receive their care through an ACO.

488

ACOs are in operation, yet the future remains unclear.

9 of 32

pioneering ACOs opted out after seeing no projected cost savings.

20%

of all reimbursements are NOW value-based.



Administrative costs continue to soar



6,000+

Patient Centered Medical Home practices in operation TODAY.

-30%

Our cost base must be reduced by almost 30% - practically overnight.



Providers are hesitant as traditional programs require expensive, manual resources

Payer Programs	Provider Involvement
Utilization Management	<ul style="list-style-type: none"> • Too much time spent requesting authorizations and/or reimbursement
Case & Disease Management	<ul style="list-style-type: none"> • Need care coordination tools • Need decision support tools
Network Referral Programs	<ul style="list-style-type: none"> • Lack of transparency
Complex Benefit Designs	<ul style="list-style-type: none"> • Struggling with administration
\$74B spent annually ¹	\$31B spent annually ²

¹ Sherlock Expense Evaluation Report, BCBS Edition, 2010. *Calculated as average administrative costs as a percentage of premium dollars.*

² Health Affairs, What does it cost physician practices to interact with health insurance plans?, May 2009

Value Based Care Spans Current and Future Models

New payment & delivery models in use today create administrative complexity

Payment Models



Payment Per unit

Payment and administrative complexity grows as risk is shared

Payment for outcomes

Throughput

Measurement changes as accountability and data is shared

Outcomes

Encounter Based

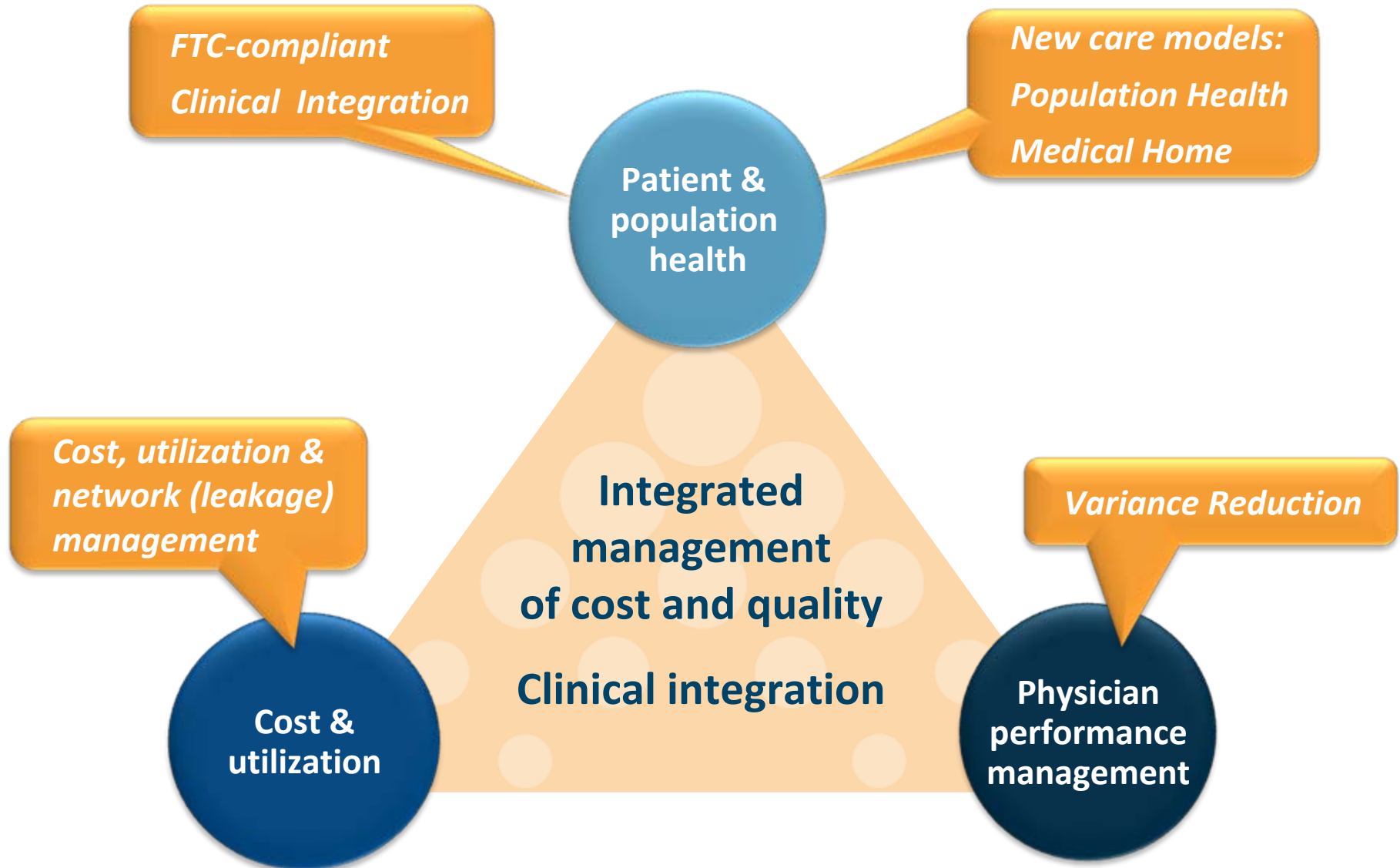
Delivery model must demonstrate performance and care outcomes

Patient Based

Delivery Models



ACO Success – Multiple Strategies



Success Requires Paradigm Shift

Leakage Control and Targeted Programs

Enhanced Coordination

Increased Target Admission

Mutual Success

Preventing admissions drives my gain share

Admissions drive my revenue

Minimize (Cost Center)

Maximize

<u>HOSPITAL P&L</u>	
Revenue	\$\$\$\$\$\$
Expense	\$\$\$\$\$\$
Profit	\$\$\$\$\$\$

Not my issue

Not my problem

Minimize

My critical metric



Network Focus
Manage Total Cost of Care



Facility Focus
Optimize volume driven profits

ACO CXO

Hospital CXO

Value based transformation

Focuses on value based delivery & performance

MEASURE

ADMINISTER



Value Based Payment

MANAGE



Value Based Delivery

HOLE	1	2	3	4	5	6	7	8	9	10
BLEY	71	72	73	74	75	76	77	78	79	80
WHITE	78	79	80	81	82	83	84	85	86	87
MEN'S BCP	7	17	3	1	13	9	11	15	1	8
PAR	3	3	4	5	4	4	3	3	4	7
40										
RED	78	81	83	84	86	81	82	87	83	87
LADDER BCP	9	11	3	3	9	13	7	13	12	

HOLE	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
BLEY	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92
WHITE	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99
MEN'S BCP	12	8	2	14	18	4	8	18	16													
PAR	4	3	4	5	3	5	4	4	4	4	5	4	3	4	5	7						
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LADDER BCP	14	18	8	4	12	2	8	18	16													

Value Based Shared Scorecard

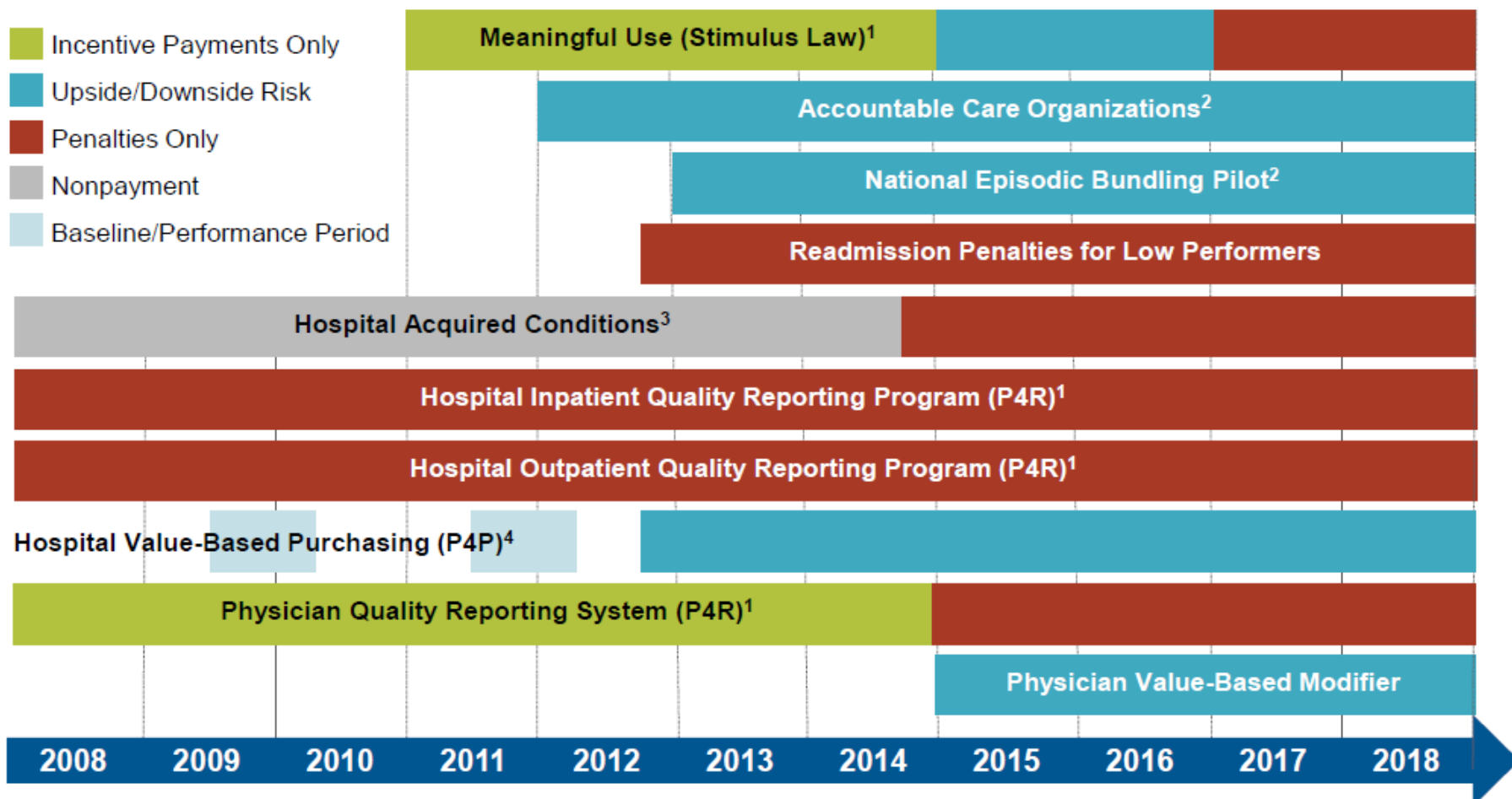


Administration and Reimbursement Based on Shared Metrics

Shared Data, Metrics, Analytics to Measure Value

Demonstrable Performance Based on Shared Metrics

Medicare is piloting many VBR models to remain viable



Source: Centers for Medicare & Medicaid Services

1. Program is voluntary, but penalties are/will be in place for nonparticipants; 2. Program is voluntary; 3. Nonpayment for Hospital Acquired Conditions (HACs) began in 2008; HAC penalties of up to 1% of inpatient payments begin in Fiscal Year (FY)2015; 4. The Hospital Value-Based Purchasing Program (VBP) begins in FY2013 by affecting payments for discharges occurring on or after October 1, 2012. The Baseline period for the program was from July 1, 2009 to March 31, 2010; the Performance period for the FY2013 program payment determination is from July 1, 2011 to March 31, 2012. The ACA mandates that the Secretary develop Value-based Purchasing plans for skilled nursing facilities, home health agencies, and ambulatory surgical centers



VBR Payment Models Spectrum

Shift from paying for volume to paying for value

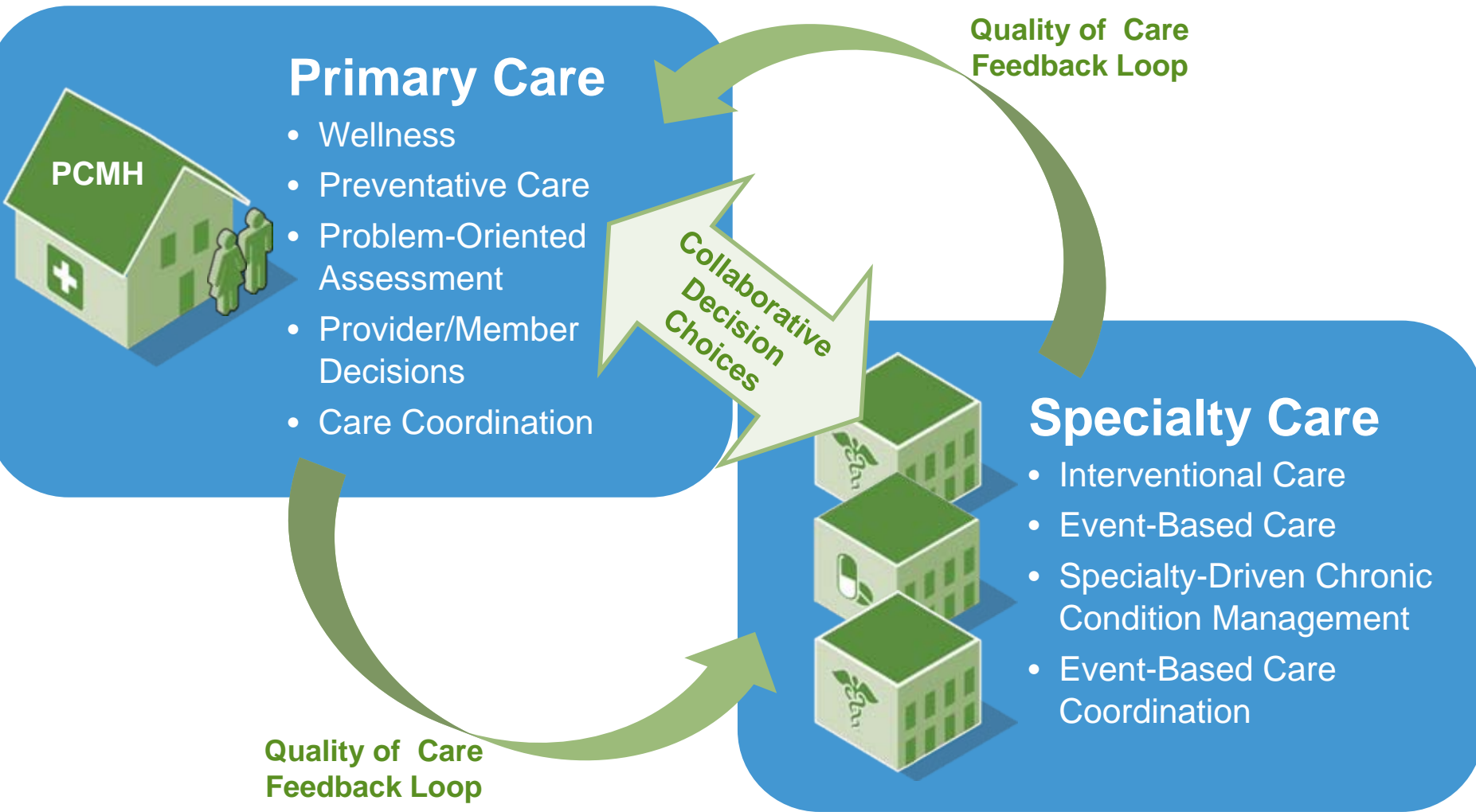


Keys to Success for the ACO

- ▶ Collaboration with payors – around payment method
- ▶ Access to data (clinical & financial)—that both parties trust
- ▶ Data Transparency - agreement on methodology
- ▶ Use of multiple models to support goals
- ▶ Ongoing performance tracking

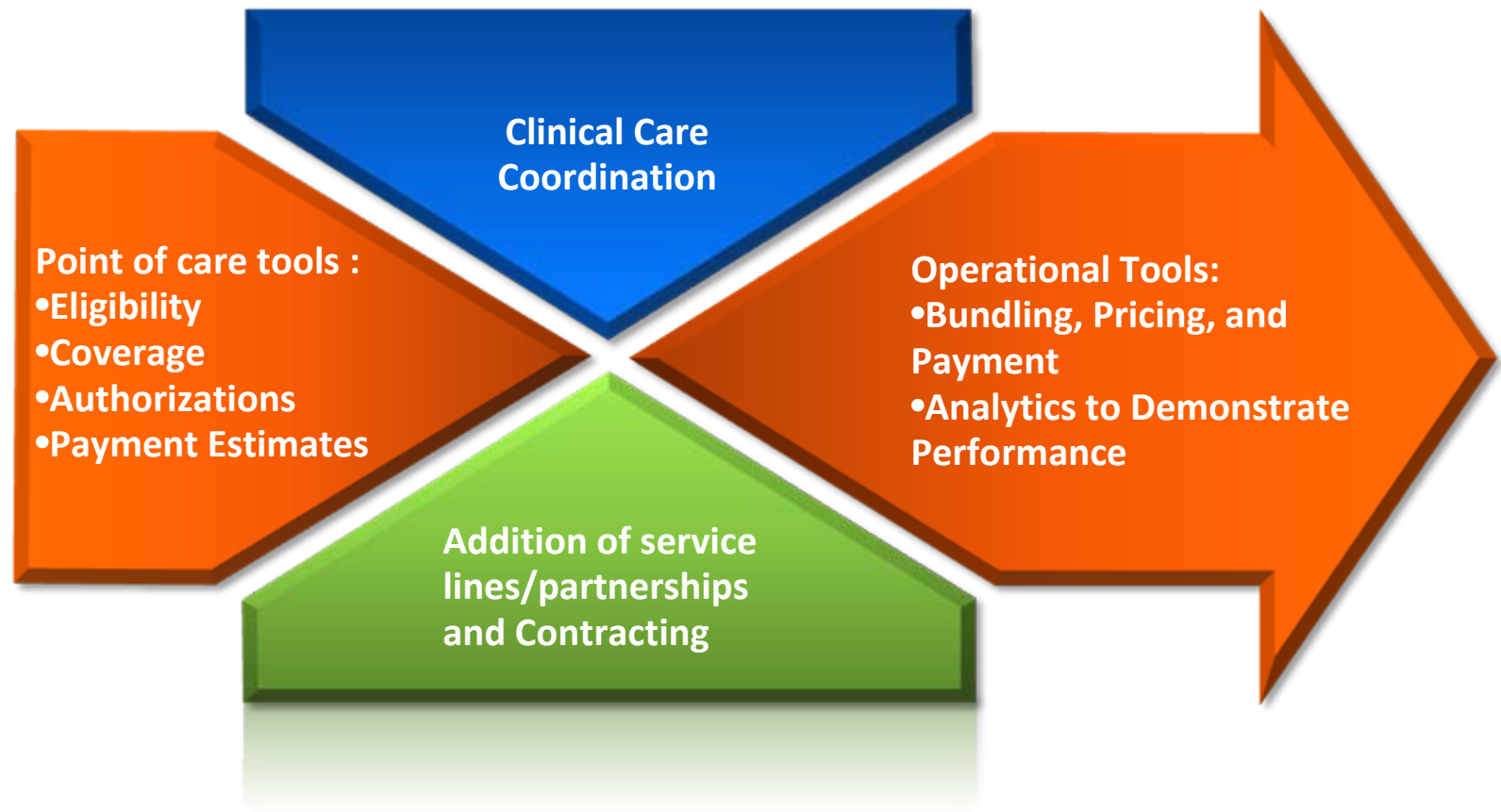
Blending PCMH Models and Bundled Payments

Seamless Primary and Specialty Care

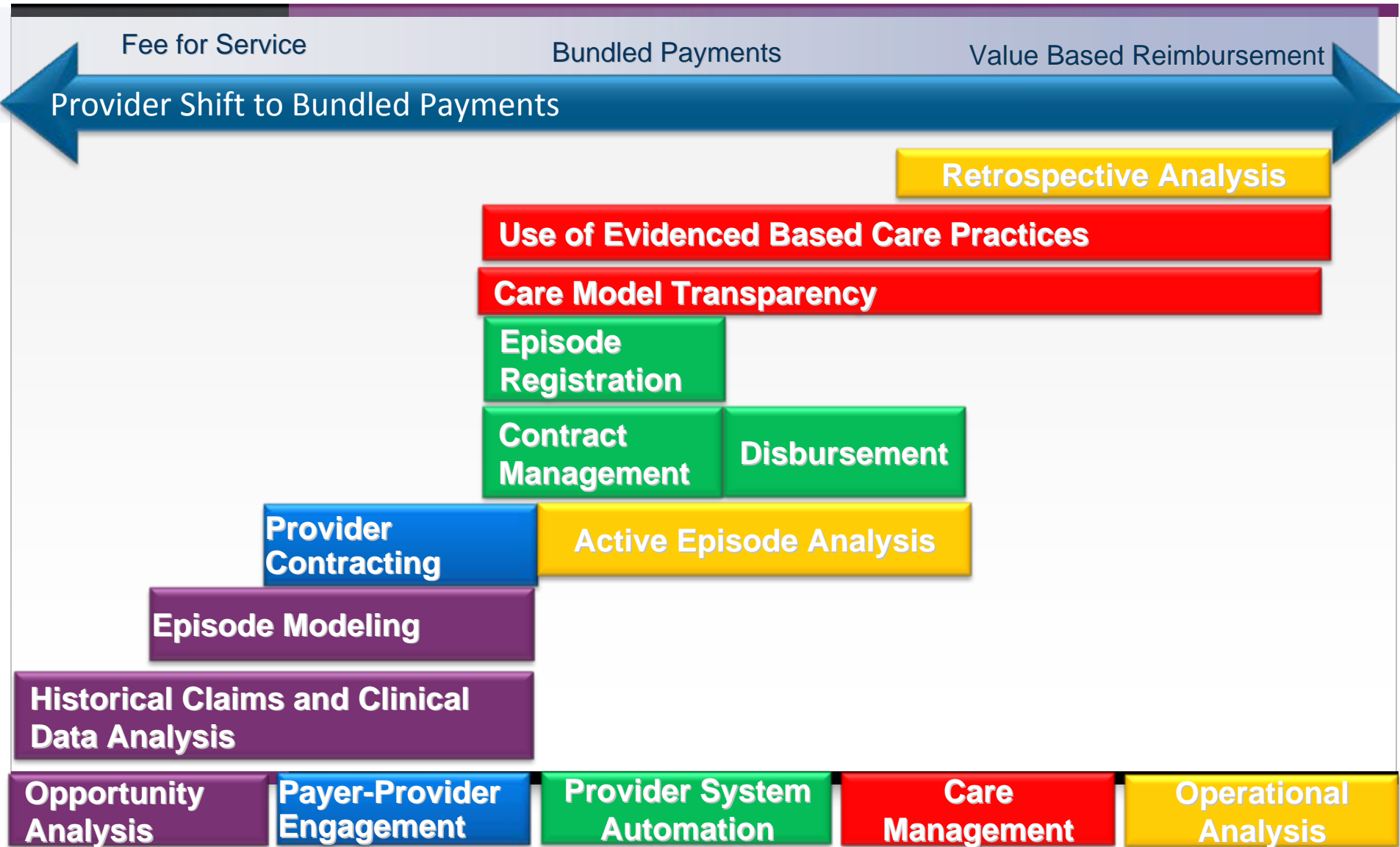


Automation Key to VBR Survival

Core Competencies Needed



Bundled Payment Automation for Providers



Questions

