

Thriving With Managed Care: Organizational Competencies & Best Practices For Success



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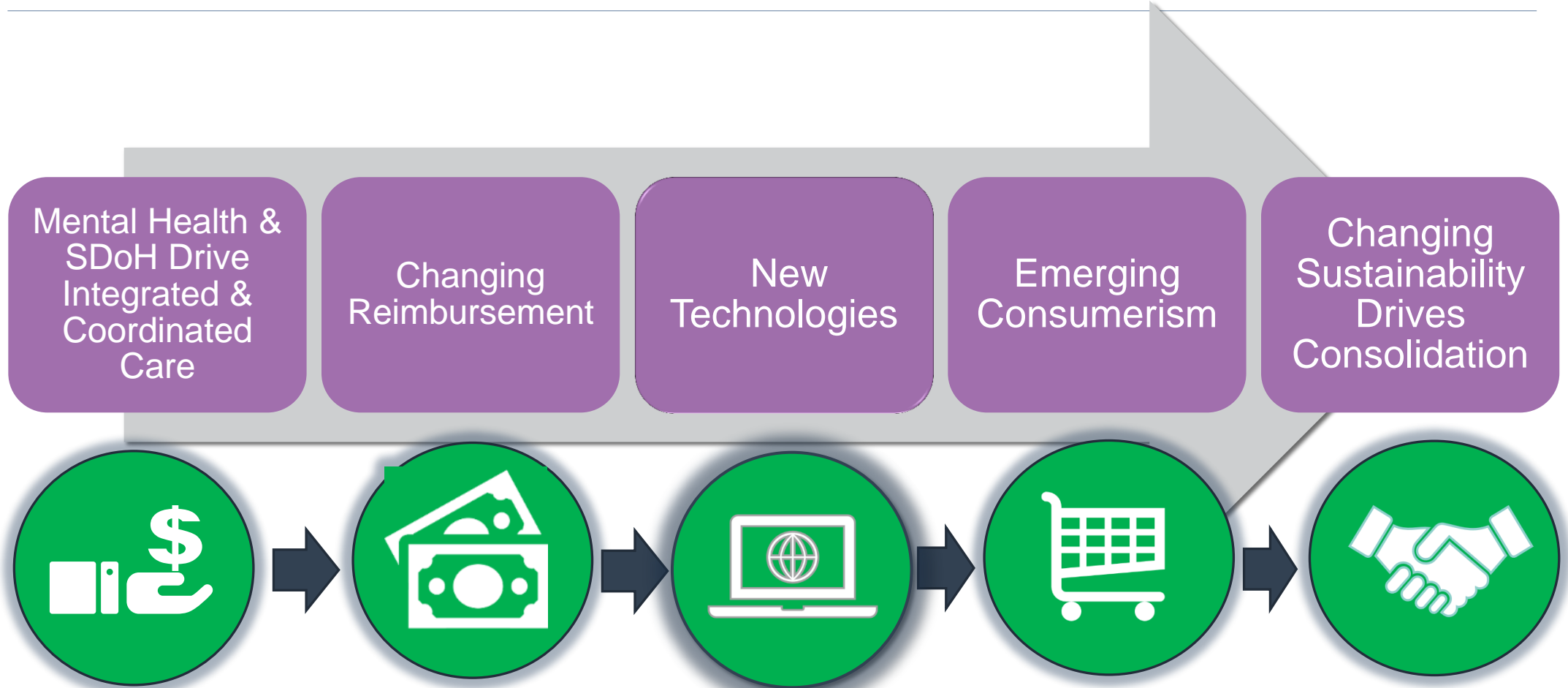
Agenda

- I. The Continued Growth Of Managed Care In Health & Human Services
- II. The Managed Fee for Service Business Model
- III. The Critical Competencies for Success with Managed Care
- IV. Questions & Discussion



I. The Continued Growth Of Managed Care In Health & Human Services

The Drivers Of The Changing Service Delivery Landscape



More Managed Care

Payer Type	2011, % Of U.S. Population Covered	2016, % Of U.S. Population Covered	2011, % Of Population Enrolled In Managed Care	2016, % Of Population Enrolled In Managed Care
Medicare, Non-dual Eligible	14%	15%	23%	32%
Medicare, Dual Eligible	3%	3%	25%	38%
Medicaid	18%	23%	50%	70%
Commercial	52%	54%	93%	98%
Military	3%	3%	57%	49%
Uninsured	15%	9%	N/A	N/A

The Shifting Reimbursement Market

A Change In Focus:

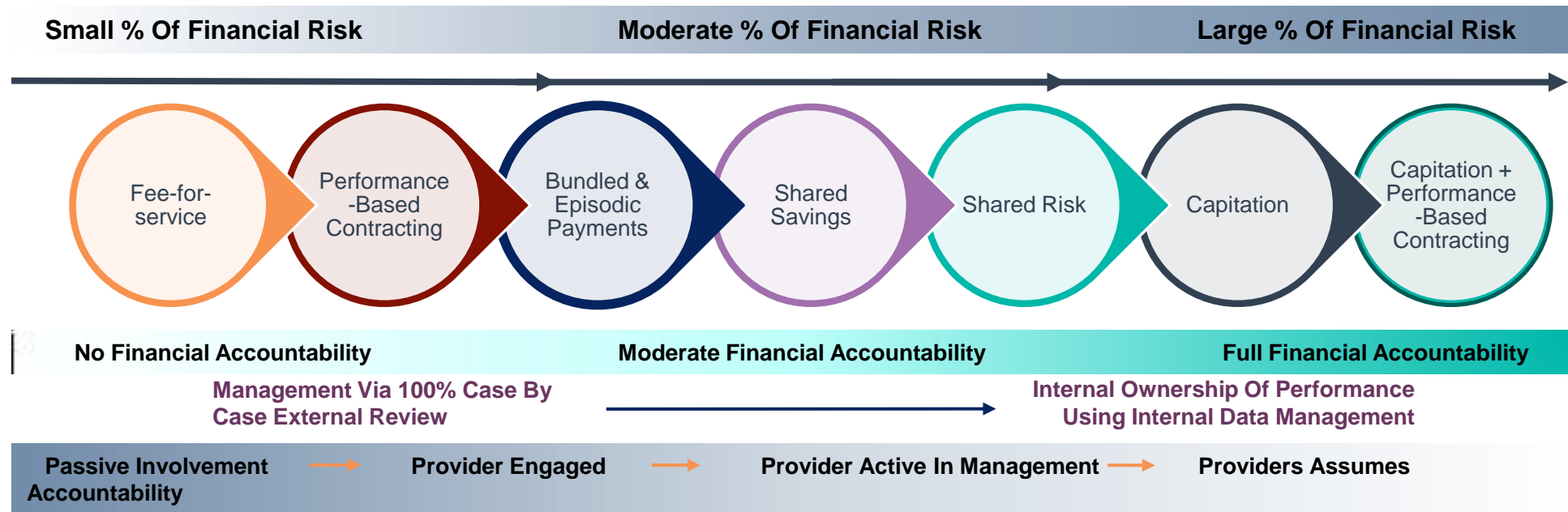
Reducing Costs While
Delivering &
Demonstrating Value

A Change In Methods:

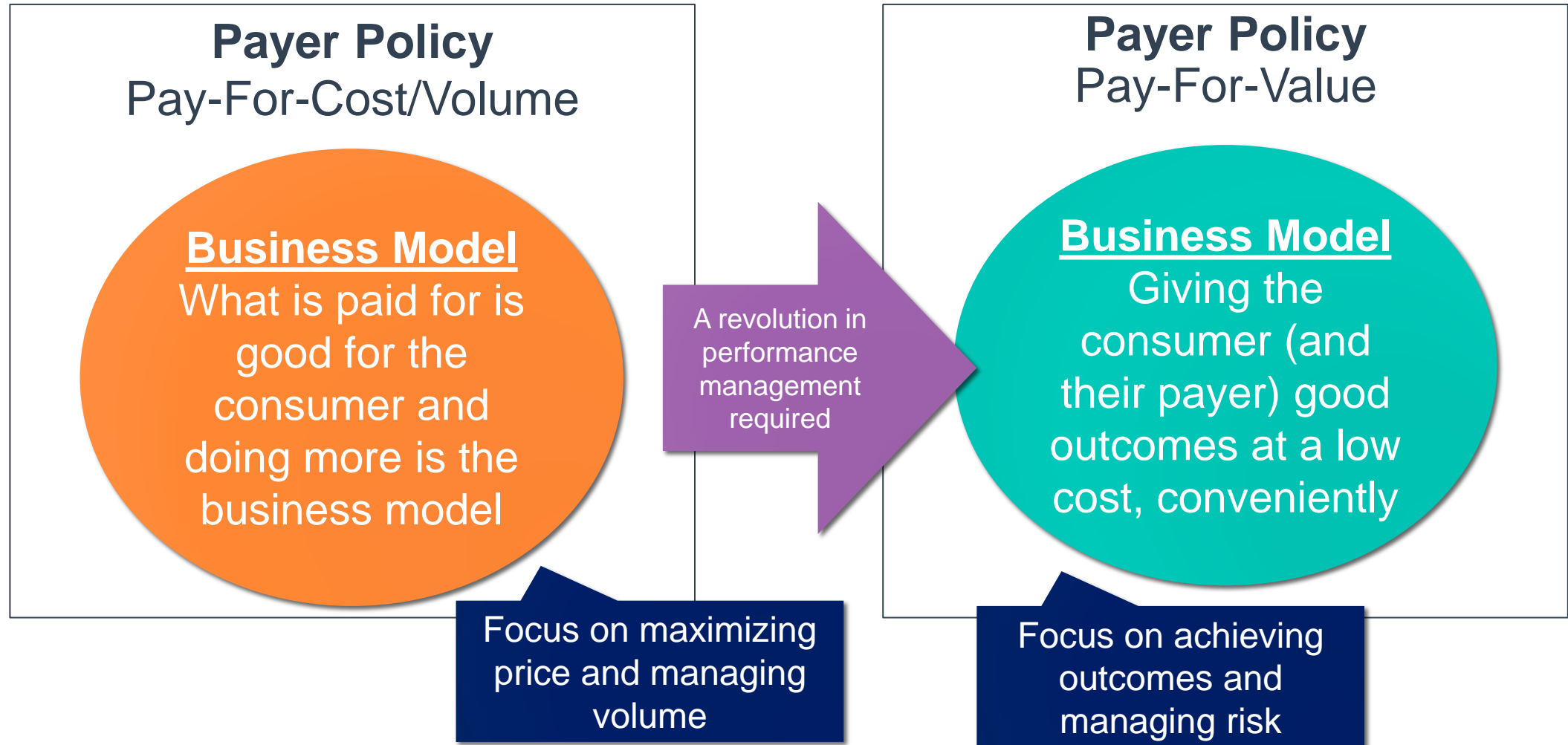
Managed Care & Value-
Based Purchasing

Transition Of Payment To Provider Organizations From Volume To Value

Compensation Continuum By Level Of Financial Risk



Business Model Transition For Provider Organizations



Competitive Advantage Driven By Value To Payers & Consumers

$$\begin{array}{ccccc} \text{Product} & & \text{Brand} & & \text{Marketing} \\ \text{Benefit} & + & \text{Equity} & + & \text{Benefit} \\ \hline & & \text{Price} & & = \text{Value} \end{array}$$

The Goal: Preferred & Exclusive

Being 'Preferred' Within A Payer Network

- Having preferential referrals due to some market differentiation
- Need a demonstrable value proposition – almost always involving P4P or value-based payment

Gaining 'Exclusivity' Within A Payer System

- Having a financial relationship (most often with significant financial risk) that gives you exclusivity by geography and/or consumer type
- Your organization is the 'narrow network'



II. The Managed Fee for Service Business Model

The Fee-For-Service Payment Model

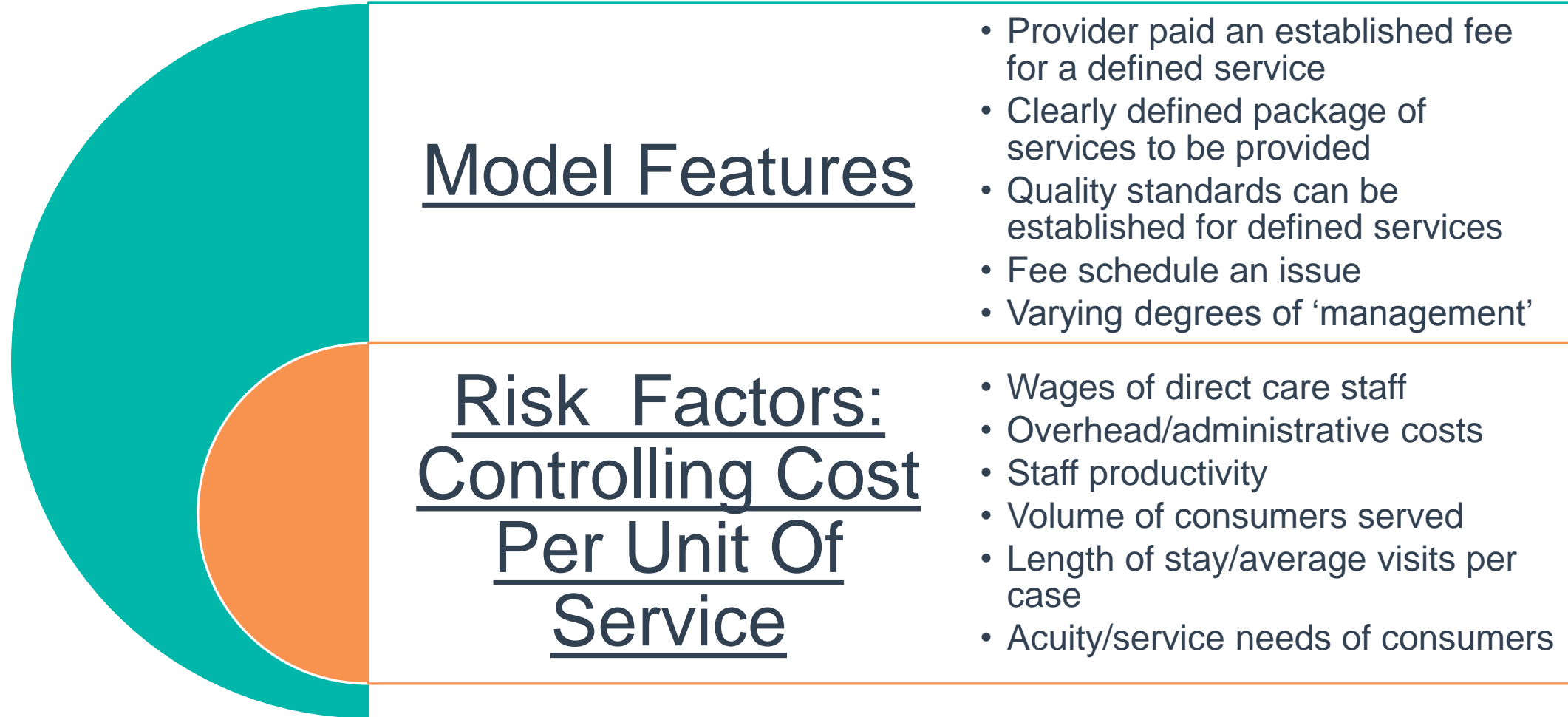
**Most fundamental of
all business
relationships for
provider organizations
in health and human
services**

**Difficult market
position but often
necessary**

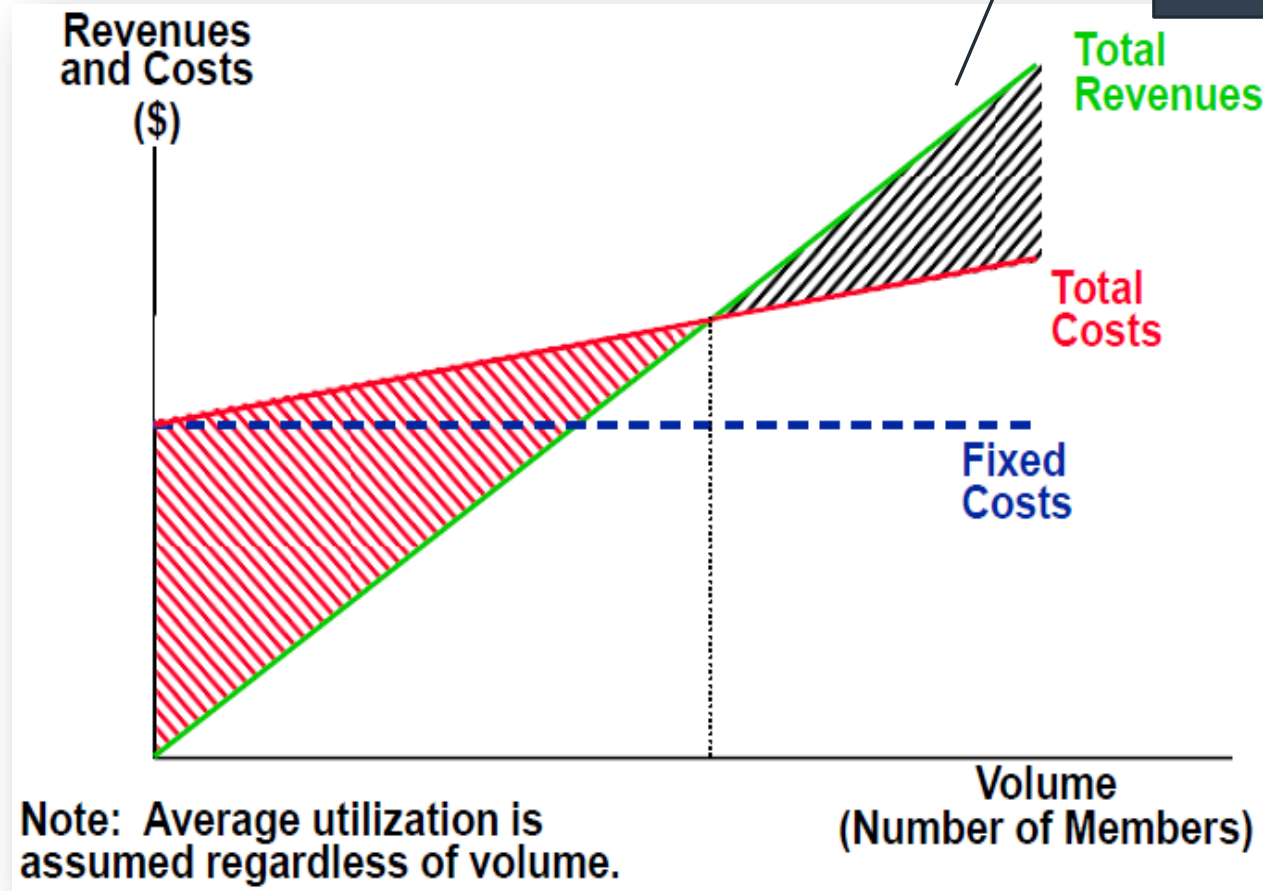
**No assurance of
volume or likelihood of
referrals**

**Often 'commodity'
positioning**

Fee-For-Service

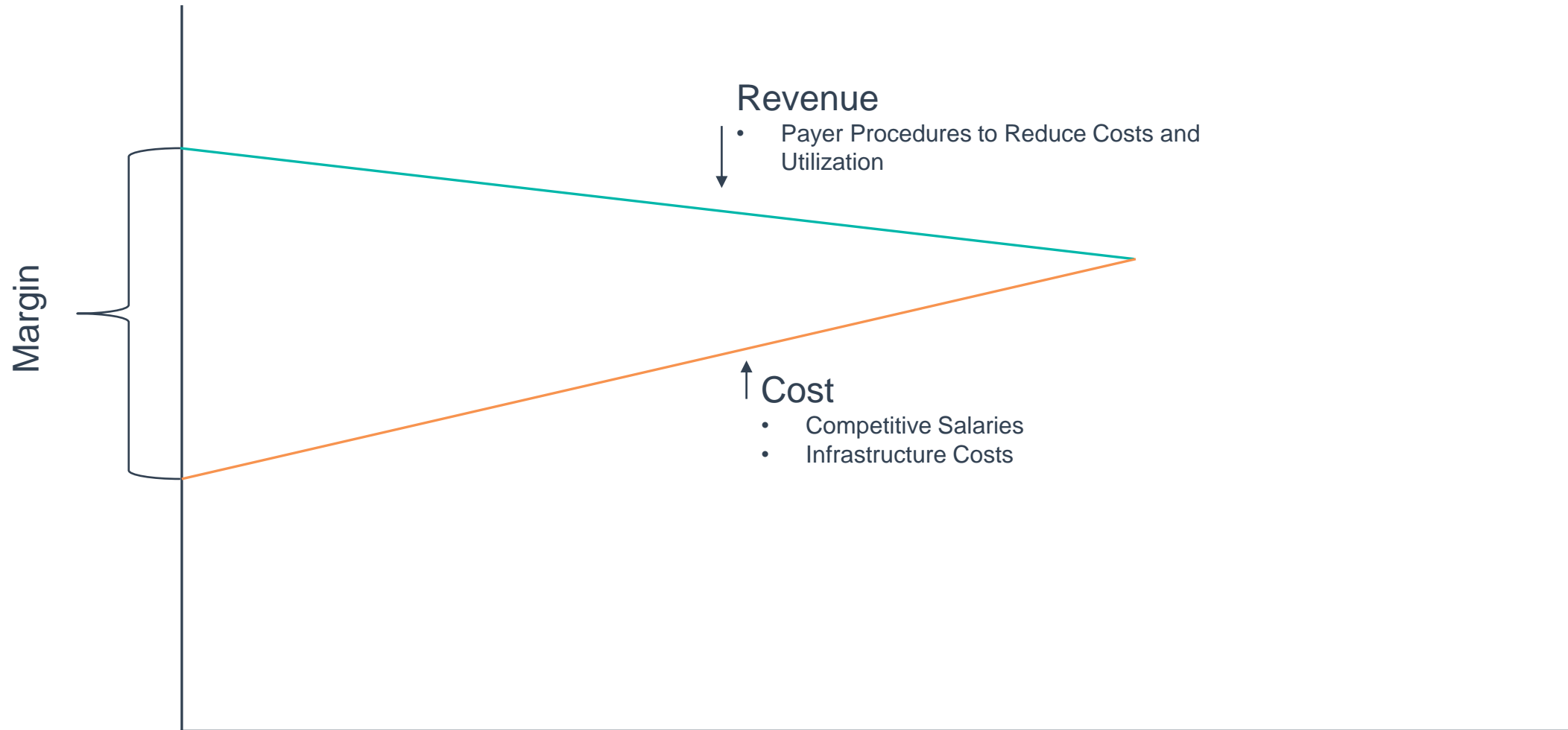


Financial Model – Fee For Service



Variable Costs
Create Less Risk
Under FFS

The Fundamental Challenge Of The Managed Fee For Service Model





III. The Critical Competencies for Managed Care

Critical Competencies for Managed Care



- Managed Care Clinical Operations



- Margin Management



- Revenue Cycle Management



- Automated Process Measurement & Business Intelligence Systems



- Compliance Management



- Contract Management



- Marketing



- Leadership

Managed Care Clinical Operations

Clinical programming must be aligned with the basic concepts of managed care

- Provide the right services at the right level of care
- Moving toward a focus on outcomes
- Increasing focus on evidence-based practices

Customer-centric intake and admission process

- Convenience
- Quick access

Ability to work collaboratively with the MCO clinical leadership and staff

Margin Management: Service Line-Specific Cost Accounting

Defining your service lines (Medicaid outpatient therapy, commercial outpatient therapy, SUD, etc.)



Service line cost accounting measures and tracks metrics by service line - such as volume, cost, and profitability



Using basic financial metrics to manage the service line effectively



Example: Outpatient Therapy Annual Revenues & Margin At Three Different Sites

	Revenues	Margin
Site One	\$100,00	(\$2,000)
Site Two	\$120,000	\$4,000
Site Three	\$80,000	(\$1,000)
Overall	\$300,000	\$1,000

Example: Outpatient Therapy Unit Cost At Three Different Sites

	Unit Cost	Variance
Site One	\$75.12	\$5.12
Site Two	\$72.03	\$2.03
Site Three	\$61.02	(\$8.98)
Overall	\$67.43	(\$2.67)

Payer rate = \$70.00

Portfolio Analysis

Clinical
FTE/Client

Margin

Target Costing

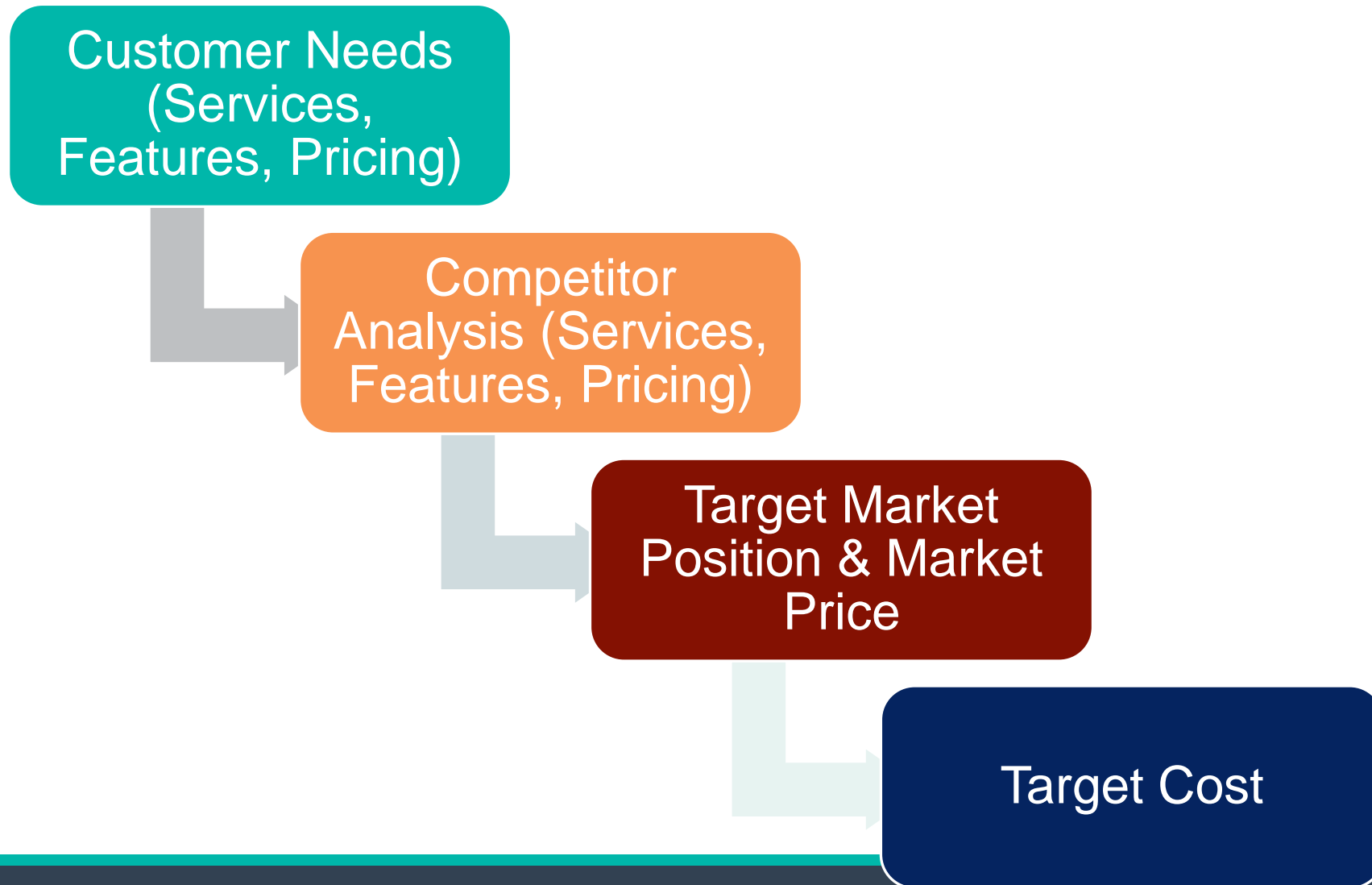
Pricing method to reengineer the cost of a service to hit a specific target market rate

Determines the maximum cost for a service that can be incurred to earn the required profit margin at market rate

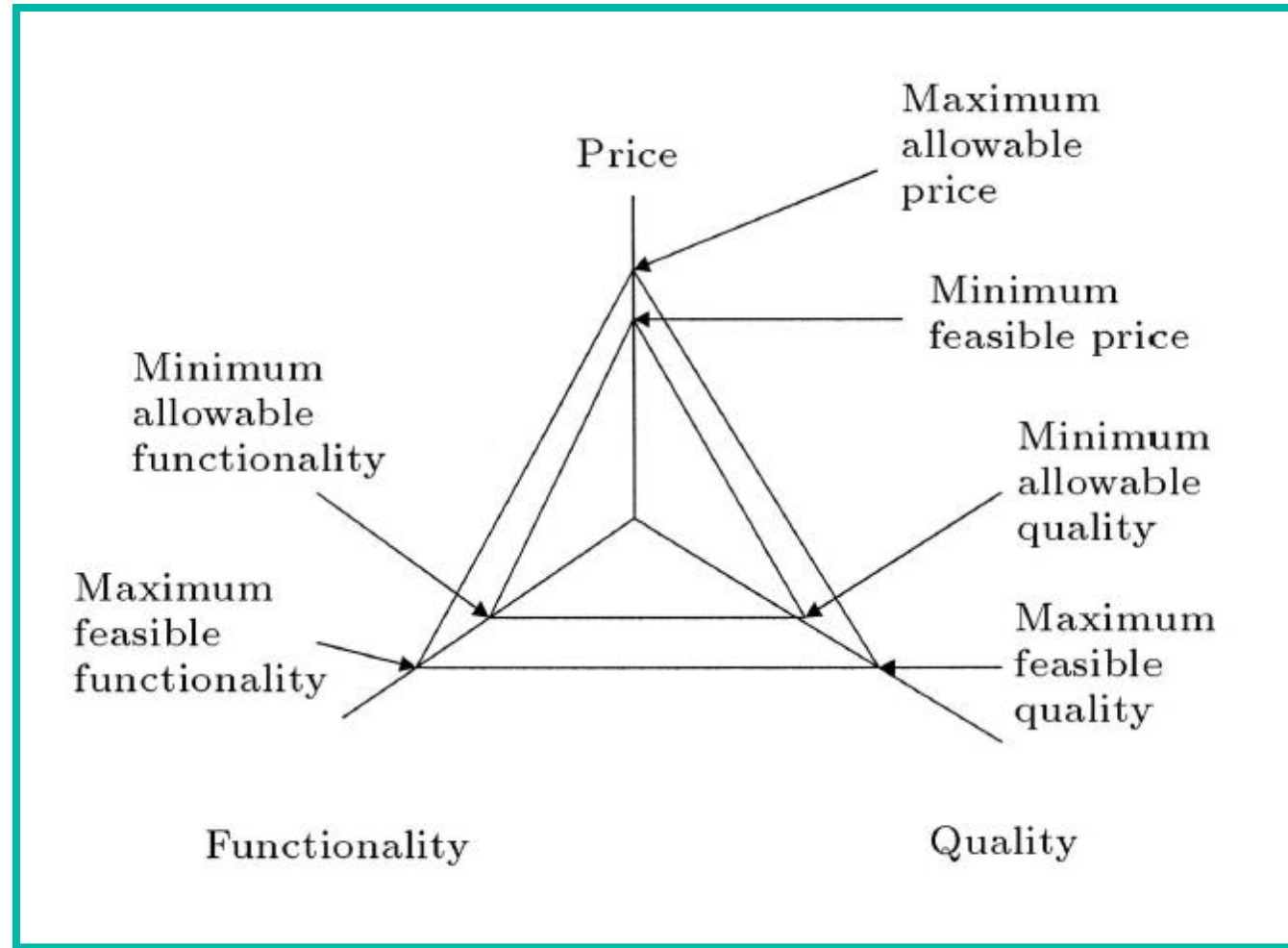
Traditional cost-plus pricing calculates cost of producing a service and adds the desired margin to determine the price

Why is target costing important? Because as we move to a more customer-driven competitive market, our customers (both payers and consumers) don't care about our costs to deliver a service. They only care about the rate we charge – and how that rate (and the other attributes of the service, called the value equation) compares to our competition.

Target Costing Construct



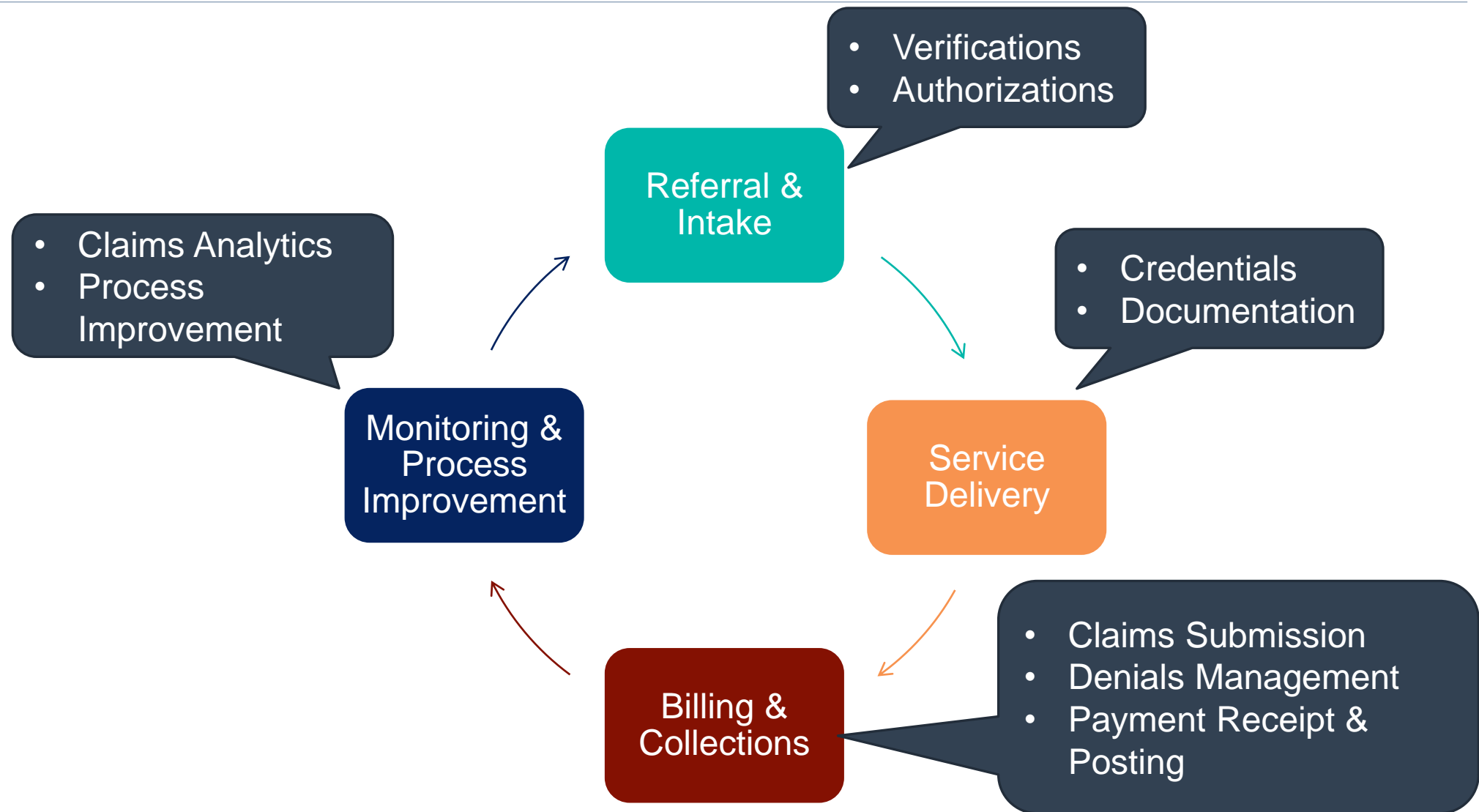
Target Costing Survival Zone



Revenue Cycle Management

Revenue cycle management (RCM) is the financial process that healthcare facilities use to track patient care episodes from registration and appointment scheduling to the final payment of a balance.

Revenue Cycle Management



Adjusted Collection Rate

The adjusted collection rate represents the percentage of reimbursement collected from the total amount allowed based on contractual agreements and other payments, i.e., what you collected versus what you could have/should have collected

This metric shows how much revenue is lost due to factors in the revenue cycle such as uncollectible bad debt, untimely filing, and other noncontractual adjustments

The adjusted collection rate should be 95%, at minimum; the average collection rate is 95% to 99%

The highest performers achieve a minimum of 99%

Automated Process Measurement & Business Intelligence Systems

EHR

Financial
management
systems

Human
resource
management

Customer
relationship
management

What isn't automated won't
get measured (accurately)

Performance Metrics Are Key To Business Process Management



Business Process Management -
Management discipline that promotes efficiency and effectiveness of organizational process – employing policies, management practices, software tools, and metrics to optimize an organization's activities

Top Five Key Performance Indicators

Domain	Indicator	Goal	Review Parameters
Customer Experience	Net Promoter Score	Assessment of customer satisfaction and referral development	Response to question about likelihood of recommending our organization to friends and family members; Monthly - Total, By Market, By Service Line, YTD, Previous Year
Employee Experience	Revenue lost due to vacancies	Identification of employee satisfaction issues impacting turnover and organizational sustainability	Average revenue times time open for unfilled positions; Monthly - Total, By Market, YTD, Previous Year
Financial Sustainability	A/R (days in receivables)	Assessment of future cash flow and identification of payer issues	Total A/R divided by average daily charges; Monthly - Total, By Market, By Service Line, YTD, Previous Year
Clinical Performance	ER utilization (service lines TBD)	Effectiveness in sustaining recovery by providing timely, nonacute services	Monthly - Total, By Market , By Service Line, YTD, Previous Year – will require data sharing and/or integration
Technology & Data Analysis	Number of report requests and time to complete	Organization use of analytics; analytics resource adequacy and effectiveness	Count of requests submitted and number of work days from request to completion; Monthly - Total, By Market, YTD, Year over year
Customer Experience	Days to appointment	Assessment of customer satisfaction and service quality	Monthly, Total, By Market, By Service Line, YTD, Previous Year


Contract Management



Avoid “commodity” positioning

Compliance Management

- 
- Ensure compliance with all contract requirements

- 
- Ensure compliance with all regulatory and legal requirements

Three Key Competencies Of Leadership & Governance

1.

Strategic Alignment Around Managed Care

2.

Culture of Innovation

3.

Workforce Adequacy

1. Strategic Alignment Around Population Health Management

Focus:
Alignment of leadership around population health management and the ability to manage financial risk

Key Competencies For Success

- Resources and infrastructure to manage clinical and financial risks of population health management

2. Workforce Adequacy

Focus:

Ability to attract and retain the right staff to succeed at population health management

Key Competencies For Success

- Workforce culture, experience, and capacity to innovate and adapt to new service and business models
- Ability to attract, develop, and retain staff with expertise in clinical innovation, technology, and financial management
- Compensation alignment with performance outcomes and strategic priorities

3. Culture Of Innovation

Focus:

Ability to adapt and realign current services to meet the needs of population health management – staff openness to change and ability to develop new services

Key Competencies For Success

- Established and effective quality improvement processes in place – Lean, Root Cause Analysis, Six Sigma
- Experience and expertise creating new services lines
- Blue Ocean Strategy
- Three Box Solution



IV. Questions & Discussion

Turning Market Intelligence Into Business Advantage

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