

Catalyzing Care Transformation: An invitation to discuss moving the SHBP/SEHBP to higher value and better health outcomes

cat·a·lyze - cause or accelerate (a reaction) by acting as a
catalyst



Meet the Team



Jeff Hogan

Veteran health care leader focused on value-based health care and its impact on employers. Health tech startup advisor.



Brian Klepper, PhD

Well known national health care analyst and commentator focused on high-performing health care organizations.



Dr. John Rodis

Past president of one of CT's highest performing hospitals. A value leader and consultant focused on health care quality and safety.



Christine Arnold

Health care executive with experience in every aspect of the health care ecosystem. One of the organizers of the CT Moving to Value Alliance.

Housekeeping

- 1 Hold your questions until the end
- 2 Attendees please MUTE your lines
- 3 Attendee Role: To listen. Breakout sessions will allow time for specific questions.
- 4 Thank you for attending today.
- 5 This session is being recorded



Health Care Context

- **GDP**

Health Care in the United States consumes 17.7% of our GDP annually.

- **Insured Population**

49% of Americans receive their health insurance via employer sponsored health plans

- **Specialty Drugs**

In 2020 Specialty drugs represented approximately 50% of all pharmacy claims- \$400 billion dollars

- **Costs**

Health Care costs are increasing at an unsustainable rate.



US Health Care

New Jersey



1 Population

2021 Census data reports 9.4 million people in New Jersey

2 Spend

New Jersey spends approximately \$5.7 billion annually on the state employee health plan which covers 822k members

3 Hospitals

New Jersey has 113 hospitals including specialty, 72 of those are acute care locations

4 Specialty Drugs

Specialty drugs account for approximately 1/3 of the state employee health plan spend annually

5 Primary Care

A 2020 study by the Primary Care Collaborative found that NJ had one of the lowest Primary Care investments for the broadest definition of primary care 6.38%

State of New Jersey

Taking Action





State Health Benefit Quality and Value Task Force

Prioritizing Specific Health Initiatives

2018


Governor Murphy convened the Task Force to focus on the quality and value of health care for the state

Charge

Task Force was charged with identifying short and long term solutions to improve the system

Task Force Members

Task force is made up of representatives of various constituent groups



“The Task Force recognizes the urgency, now more than ever, to explore and embrace the opportunities presented in this report.”

--State of New Jersey, State Health Benefits Quality and Value Task Force

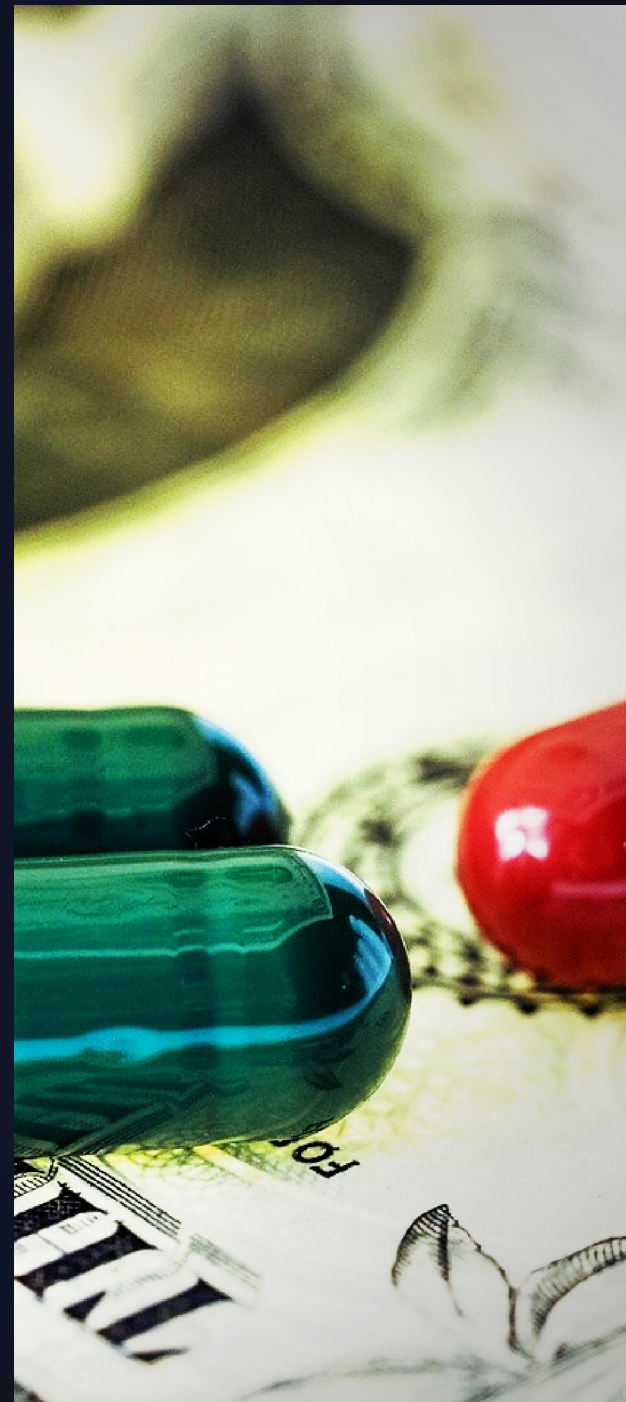
- Payment reform including direct contracting and value based contracting
- Long term improvements in hospital efficiencies and safety
- Picking vendor partners who share the State's vision for a better model
- Episode of care or other incentive based payment model
- Improved access to care
- Need for ongoing and consistent data analysis
- Advanced primary care and primary care coordination
- Steerage to high performing providers
- Behavioral Health integration and access
- Better clinical outcomes/integration
- Removal of waste and inefficiency

TASK FORCE -KEY FINDINGS

Task Force [Website](#)

“Despite the progress we’ve made, health care costs continue to be a challenge for New Jersey residents, employers, and the State. Throughout this past year, our health care workforce has come together selflessly in service to our residents. The time is now to build on this collective spirit to more fully transform our health care system to make it more equitable, accessible, and affordable.”

-Governor Phil Murphy



Executive Order 217, January 2021

Order Directs Department of Banking and Insurance to Develop Plans for Health Care Cost Growth Benchmarks and Health Insurance Affordability Standards and Establishes Health Care Affordability Groups



Point #1

- Access to quality and affordable health insurance



Point #2

- Prescription drug cost growth



Point #3

- Inequities in health outcomes



Point #4

- Care Coordination and Patient engagement



Point #5

- Health Care cost growth benchmark-
Millbank Foundation Work



Point #6

- Affordability, Accessibility and
Transparency

Why Now?

Independently, DPB has been prioritizing the movement to value. COVID has also accelerated the prioritization of care transformation by showing us all the failures and deficiencies in the current system.

Expectations have changed.

There is a better way.



STATEMENT OF WORK

STATEMENT OF WORK

The State of New Jersey Department of Treasury, Division Pension and Benefits engaged Upside Health Advisors to review the state's health benefit plan's current performance and to devise a value-focused strategic and tactical road map that can measurably improve results, enhance outcomes, and lower costs.

Approximately 822,000 covered members including active employees, retirees and their families

\$5.7 billion dollar annual spend in 2020





Providers and
Point Solutions



Stakeholders



State of New Jersey
Health Plan



Department of
Treasury, Division
of Pension and
Benefits

Consultants and
Partners



Resources and Analysis

Rand Hospital Transparency Report 3.0 & NJ Rand Analysis

Analysis of data from Horizon, Optum and Aon

State Health Benefits Quality and Value Task Force Report

A word cloud featuring various healthcare and patient engagement terms. The words are arranged in a roughly triangular shape, with the largest words at the top and smaller words at the bottom. The colors used are primarily blue and orange, with some teal and light blue accents. The words are: CARE TRANSFORMATION (orange), CARE COORDINATION (blue), ATTRIBUTION (blue), ACCESS (orange), HIGH PERFORMING VARIATION (teal), ENGAGED (orange), PRIMARY CARE (teal), BETTER (teal), PREDICTABILITY (teal), LEADERS (orange), FAMILIES (blue), DATA (teal), THOUGHTFUL (teal), COST RISK (blue), PARTNERS (orange), ADVOCATES (orange), INTEGRATED CARE (teal), MEASURING QUALITY (teal), BEHAVIORAL (teal), SPECIALTY DRUGS (orange), OUTCOMES (teal), INTEGRATED DELIVERY (teal), and PATIENT ENGAGEMENT (blue).

GUIDING PRINCIPLES TO ACHIEVE

Care Transformation

Achieve
Superior
Health
Outcomes

Controlling
Costs

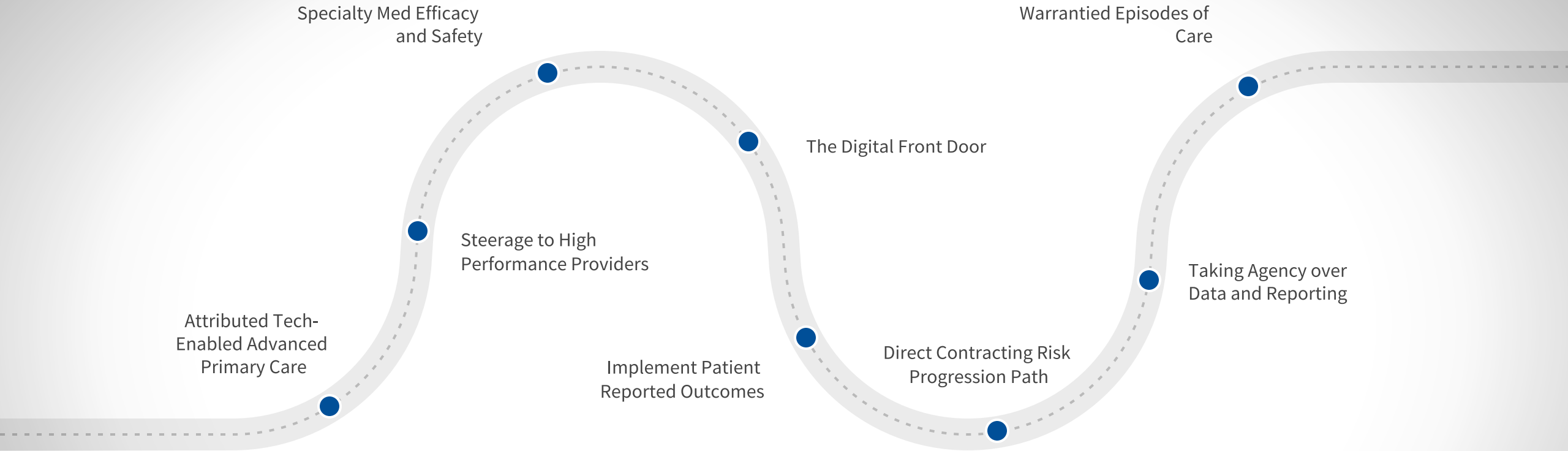
Clinical
Satisfaction

Enhanced
Patient
Experience

Does a Panacea Exist?

The problems that exist in our health care system were not created overnight, nor were they created by one group. Everyone will need to be part of the solution.

- 1 No. We don't live in a perfect world.
- 2 You are not alone. [Many states](#) are trying various solutions to address the same problems.
- 3 Focus on what matters most. Find the levers that have the greatest effect on access and outcomes.
- 4 There is a better way.



Tactically Navigating to Value

WHAT IS HEALTH CARE VALUE

HC Value = Quality/Cost

A value-focus independently considers and balances health care quality, patient experience, and cost.

Brian Klepper, PhD



Pathways to Value

$$\text{HC Value} = \text{Quality/Cost}$$

Advanced Primary Care

Primary care becomes the platform that, with partners, manages the full continuum of risk.

Direct Contracting

Taking agency to procure high performing vendors, including specialty services

Bundling

Demands quality targets and all inclusive price that can be compared across vendors.

Performance Transparency

Demand unlimited and timely access to all health plan performance data

Outcome/Performance Guarantees

Require vendors to put their money where their mouths are. Specification of metrics for accountability.

Vendor Reimbursement tied to Performance

Align Interests by ensuring that vendors share in the new model they create.



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**Variation in Cost and Quality Drives Everything
in Health Care**

VARIATION IN COST AND QUALITY

DR JOHN RODIS

Rand Hospital Transparency Study

In 2017 a group of employer in Indiana partnered with Rand to study, for the first time, three key areas of health care spend.

- Measure prices for hospital services in that state.
- Simplify comparisons by benchmarking against Medicare
- Report hospital specific prices

Rand has since published two additional reports which New Jersey participated in and has expanded the data points included in the reports.



How do we define hospital quality?

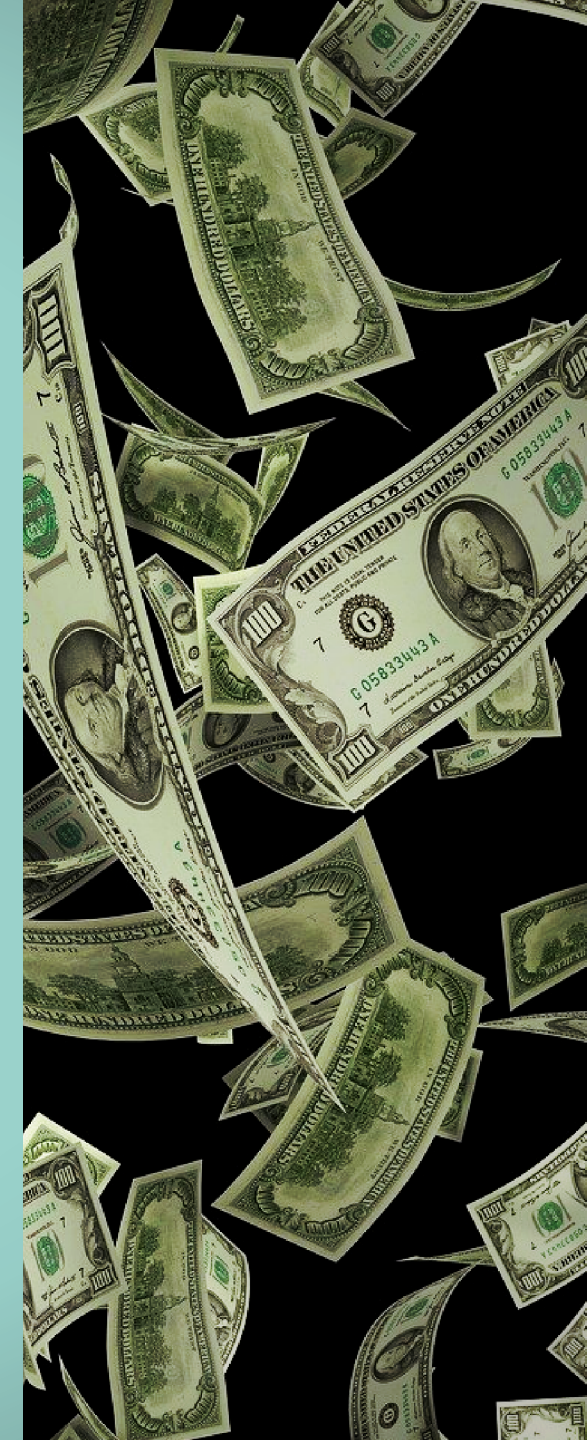


What did Rand show relative to cost?

Noted significant range of costs compared against average Medicare payments.

Greater variability of costs between hospitals in the SAME state versus those in other states.

There is even marked variability in costs between hospitals in the same health system in the same state.

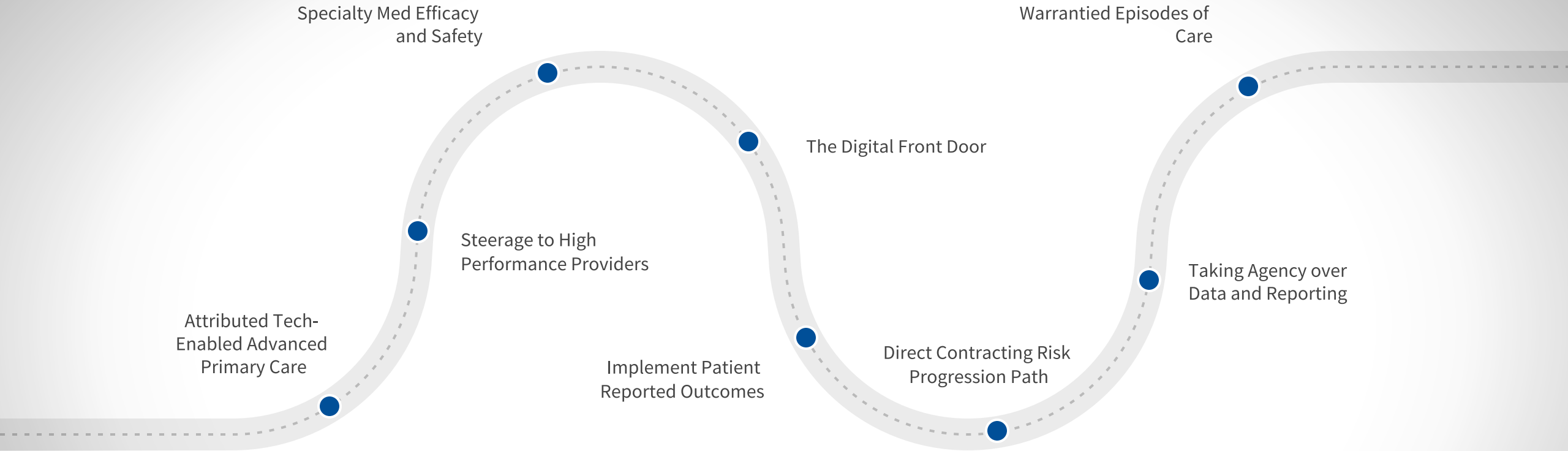


**What happens
when we
consider
BOTH cost
and quality?**



Trauma Level	NICU Y/N	Leapfrog Grade	Safety score	CMS Overall	CMS # score	Pat Survey		Composite		Value Index	USNWR Ranking	Newsweek Worlds Best Hosp	Healthgrades Top 50	
						Score	Pat Sat #	Quality Score	Cost					
II	Y	AAAA	100	3	60	2	50	70.00	133	53%	1	38	YES	
		AAAA	100	5	100	3	75	91.67	176	52%				
		AAAA	100	5	100	2	50	83.33	162	51%				
		AAAA	100	4	80	3	75	85.00	193	44%				
	Y	Y	BAAA	93.75	3	60	3	75	76.25	180	42%	9	170	YES
			AAAA	100	3	60	3	75	78.33	185	42%			
		Y	AAAA	100	3	60	3	75	78.33	186	42%	3		
			AAAA	100	4	80	3	75	85.00	207	41%			
		Y	AAAA	100	2	40	3	75	71.67	175	41%	9		
			BBBB	75	4	80	3	75	76.67	192	40%	12		
			CBBB	68.75	3	60	3	75	67.92	174	39%			
			BBBB	75	3	60	2	50	61.67	166	37%			
			AAAA	100	3	60	3	75	78.33	214	37%			
			BAA-	75	3	60	3	75	70.00	195	36%			
I	Y	CBBB	68.75	2	40	3	75	61.25	173	35%	3	155		
		AABC	75	4	80	3	75	76.67	218	35%				
		BBAB	81.25	3	60	2	50	63.75	182	35%				
		BAAA	93.75	3	60	2	50	67.92	195	35%				
	Y	AABA	93.75	4	80	3	75	82.92	245	34%				
		CCCC	50	2	40	2	50	46.67	138	34%				
		ABAA	93.75	2	40	2	50	61.25	182	34%				
		Y	BAAA	93.75	4	80	2	50	74.58	224	33%			12
			BAAA	93.75	3	60	2	50	67.92	204	33%			
		II	Y	BBBA	81.25	2	40	2	50	57.08	174			33%
AAAA	100			3	60	2	50	70.00	214	33%				
Y	CCBA		68.75	3	60	2	50	59.58	192	31%				
	AAAA		100					70	228	31%				
	AAAB		93.75					70	228	31%				
	AAAA		100					70	228	31%				
	AAAB		93.75	2	40	3	75	69.58	227	31%				
	AAAA		100	3	60	3	75	78.33	256	31%				
Y	BBAB		81.25	2	40	3	75	65.42	219	30%				
	BAAA		93.75	2	40	3	75	69.58	236	29%				

CATALYST FOR CHANGE



Tactically Navigating to Value

Advanced Primary Care

Seven Key attributes of Advanced Primary Care



Enhanced Access

- Convenient access, same day appointments, virtual and in person care to meet the patients needs and expectations



Patient Engagement

- The patient is not just a patient but a customer. Supporting patients through decision making, understanding social preferences and other factors



Payment reform

- Move to value based contracts and away from visit volume.



Accountability

- Provide relevant feedback, metrics and communication.



Focus on health improvement

- Risk stratification and population health management. Focus on closure to gaps in care.



Behavioral Health Integration

- Screening for BH concerns (depression, anxiety and substance abuse) and coordination of care when identified.



Steerage

- More limited, appropriate and high quality referral practices. Coordination of patient care.



Mid size, nimble companies are showing us the tools to reduce spend

A 35% reduction in spend



#1: Direct contracting with high performing providers

- Accountability
- Predictability
- Flexibility



#2: Pharmacy management

- Efficacy & Safety
- Alternatives
- Site of Care



#3: Advanced Primary Care

- In person and Virtual Care
- Tech enabled
- Integrated Practice Units

Health Technology to Accelerate and Improve Care Transformation and the Move to Value

Examples

Urgent Care in your Home

At your home within a short window to deliver Urgent Care at a targeted price.

Digital Front Door

Connecting pregnant women to educational resources and, when needed their providers throughout their pregnancy via an app.

Digital Therapeutics


Online assessment and therapies to engage in appropriate care for a variety of services including MSK, behavioral, and others

Does more expensive mean a better outcome?

A LOOK AT A WELL KNOWN ANTI INFLAMMATORY
MEDICATION

Average annual cost per
patient is 50k

Average annual cost for
similar start at 5k

49% 

Patient with a Poor Outcome 49%

10% 

Patients with a Great Outcome
10%

Resources & Citations



Primary Care
Collaborative Report 2019



Newsweek Best Hospitals



Leapfrog Group



State Health Benefits
Quality and Value Task
Force



IBM Watson Best
Hospitals



State Employee Health
Plan Cost Study



Rand Hospital
Transparency Report 3.0



CMS Star Ratings



HCAHPS Hospital Survey



Executive Order 217

WHAT'S NEXT?

**How can your
organization
partner with
SHBP/SEHBP
to advance
this mission?**





We can't wait to
hear from you.

Andrew Lawson

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