



NATIONAL ASSOCIATION OF  
Community Health Centers®

# HEALTH CENTER VALUE-BASED PAYMENT FINANCIAL PROJECTION TOOL



**Supplemental Session #1**  
June 25, 2024



# THE NACHC MISSION

## America's Voice for Community Health Care

The National Association of Community Health Centers (NACHC) was founded in 1971 to promote efficient, high quality, comprehensive health care that is accessible, culturally and linguistically competent, community directed, and patient centered for all.



# NACHC Speakers



**Cheryl Modica, PhD, MPH, BSN**  
Director, Transformation & Innovation



**Gervean Williams**  
Director, Finance Training & Technical Assistance

# NACHC's Value-Based Payment Learning Series



[Link to recorded module \(10 mins\)](#)

**Session 1: Planning for Volume-Based to Value-Based Payment**

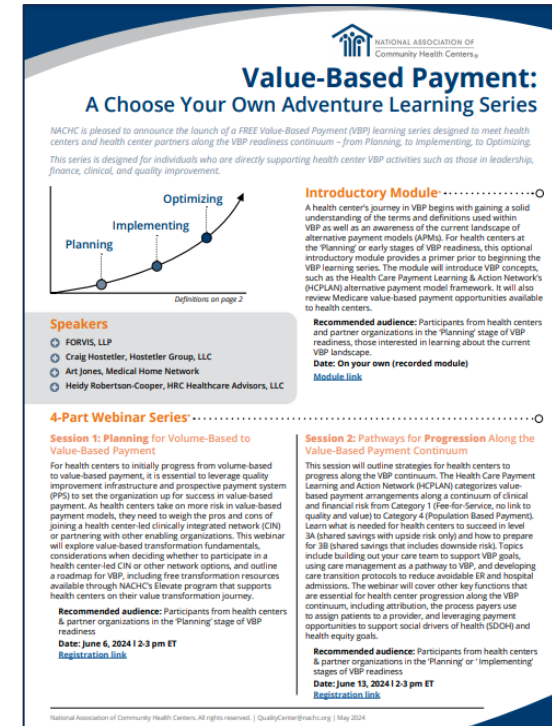
**Session 2: Pathways for Progressing Along the VBP Continuum**

**Session 3: Implementing High-Quality Primary Care within VBP Models**

**Session 4: Optimizing VBP Strategies while Mitigating Financial Risk**

[Registration Link: 4-Part Series](#)

6/27



## Supplemental Sessions!

1. FQHC VBP Financial Projection Tool

2. Total Cost of Care

[Registration Link: Supplemental Sessions](#)

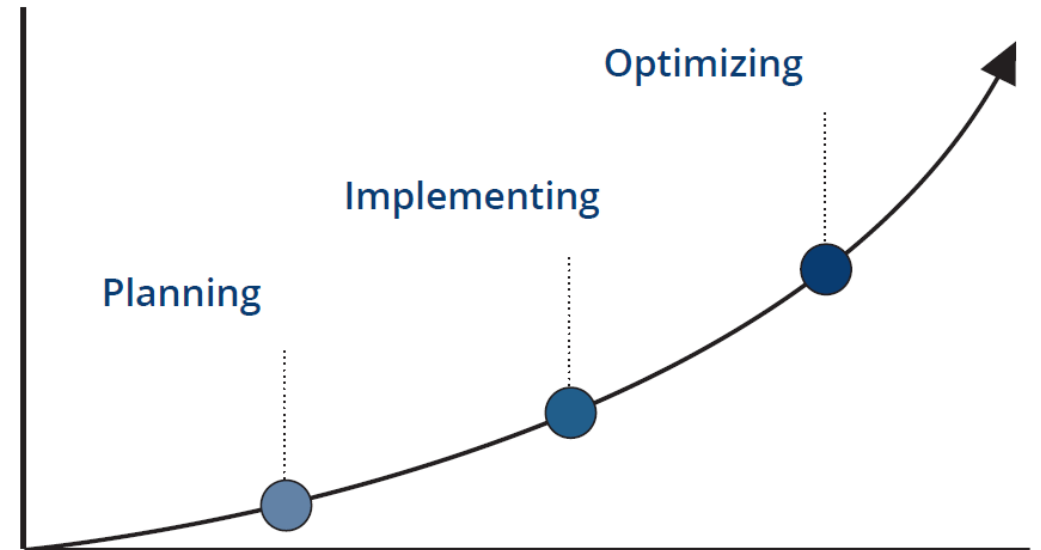
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# Value-Based Payment Readiness

**Planning:** Health centers in the *Planning* stage are aware of the importance of value-based care and working to increase knowledge in this area and prepare for value-based payment arrangements. Reliant on prospective payment system (PPS) with little or no participation in pay-for-performance (LAN2).

**Implementing:** Health centers in the *Implementing* stage are reliant on PPS payments though may participate in one or more alternative payment models, such as pay for performance (LAN 2) or an upside shared savings model (LAN 3a). Developing capability and legal structures to allow clinical and financial integration with external partners. Exploring or moving toward risk arrangements.

**Optimizing:** Health centers in the *Optimizing* stage are in upside and downside risk arrangements (LAN 3a-4). Includes strategies to transform care and services and working to deliver on the Quintuple Aim and value-based care metrics important to payers.



# Value-Based Payment Financial Projection Tool



## Learning Objectives:

- ✓ Showcase a health center tool designed to assess current financial position relative to, or within, value-based payment contracts and assess a health center's risk tolerance.

## Q&A

# Value-Based Payment Financial Projection Tool

Tool is created as an Excel spreadsheet with pre-populated formulas designed to generate projections.

- **Instructions**
- **VBP Readiness Check**
- **Projected Revenues**
- **Projected Costs**
- **Projected Return on Investment (ROI)**
- **Next Steps**
- **Glossary**



## Value-Based Payment Readiness & Financial Projection Tool



This tool is provided to assist community health centers in evaluating their financial readiness for value-based payment models as well as estimates of projected revenues, costs and returns on investment for various alternative payment arrangements. To access your organization's financial position, please review the following directions before completing the subsequent worksheets.

Please note: The workbook is meant to provide high-level financial projections using national averages and benchmarking information. Other factors influencing your organization's ability to assume value-based arrangements (i.e. geography, average salaries, cost of living, patient demographics, risk adjustment, etc.) would need to be evaluated separately.

Additionally, the glossary worksheet contains helpful definitions and source data used for benchmarking purposes.

### Directions:

#### Complete the following tabs:

1. **VBP Readiness Check:** Answer each question in the "response" column to the best of your knowledge. When you have completed the assessment, a score will populate at the bottom of the page indicating high, medium or low financial readiness for VBP arrangements based on your responses. In this section, value-based payment contracts are defined as capitated payments, pay-for-performance contracts, care coordination payments as well as alternative payment models (bundled payments, capitated arrangements, etc.)

2. **Projected Revenue:** populate the following information for each of your current and/or potential future value-based payment contracts to generate total projected revenues. For definitions of the revenue categories, please reference the Glossary tab.

# of lives included in contract  
Contractual revenue (per member per month)  
At-risk revenue (annual total)

3. **Projected costs:** populate the following information to view the total projected costs for your value-based care contracts:

# of covered lives across all contracts  
# of providers participating in VBP contracts  
Annual salary/benefits for future FTEs lists associated with implementation of incremental value-based care services (optional; if salary is not known, then MGMA median salary will be used)  
Annual costs of non-FTE related expenses

4. **Projected ROI:** view the projected return on investment by contract, calculated by taking the outputs from tabs #2 and #3

5. **Next Steps:** review the high-level next steps based on your organization's phase in value-based payment adoption as well as the suggested NACHC resources.

[Access the VBP Financial Projection Tool within the VBP Series eModule](#)

# Featured Speakers

forv/s  
mazars



**Brandon Hill, Managing Director**

*Brandon has over 10 years of healthcare industry experience, with expertise in Accountable Care Organization (ACO) development and population health/contract advisory. He has worked with numerous clients in helping to determine opportunity within value-based contracts, as well as many considering entry into population health-based models. Brandon also has extensive provider experience in strategic planning (for hospitals, as well as individual service lines and ambulatory planning), physician/provider alignment strategies and financial analytics.*



**Lauren Naumcheff, Senior Consultant**

*Lauren has served in the Forvis Mazars healthcare practice for over five years. During her tenure, she has focused on supporting clients in furthering their value-based care initiatives through participating in alternative payment models, improving care coordination and conducting strategic planning assessments. Lauren has experience working with a wide variety of clients including academic medical centers, community hospitals, community health centers, large health systems, physician practices and post-acute providers.*





# National Association of Community Health Centers Value-Based Payment Readiness & Financial Projection Tool

June 25, 2024



# Forvis Mazars

## Overview

With a legacy spanning more than 100 years, Forvis Mazars is committed to providing a different perspective and an unmatched client experience that feels right, personal and natural. We respect and reflect the range of perspectives, knowledge and local understanding of our people and clients. We take the time to listen to deliver consistent audit and assurance, tax, advisory and consulting services worldwide.

We nurture a deep understanding of our clients' industries, delivering greater insight, deeper specialization and tailored solutions through people who listen to understand, are responsive and consult with purpose to deliver value.

## Global Industry & Services

Forvis Mazars' deep understanding of industry-specific environments, issues and trends helps us anticipate and address evolving needs to prepare you for strategic opportunities ahead.

Every industry is different, and we put a strong focus on specific industry experience and knowledge of your complex and evolving environment. We provide a range of audit and assurance, tax, advisory and consulting services to help your business by bringing together experienced professionals from all over the globe who understand local contexts and cultures.

## We serve global industries including:

- Financial Services
- Manufacturing & Distribution
- Technology, Media & Telecommunications
- Life Sciences
- Private Equity

# Healthcare Consulting

## Practice Overview

### Leveraging Our Forward Vision to Help You Achieve Financial & Operational Excellence

Forvis Mazars has designed its healthcare consulting solutions portfolio specifically to address a healthcare organization's unique and complex challenges and opportunities. We combine informative analytics and deep technical resources and competencies to help you make informed decisions that drive value, quality, and results.

<b>9th</b> Largest Healthcare Consulting Firm (2023)	<b>92</b> *Net Promoter Score®
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Modern Healthcare's Largest Management Consulting Firms 2023 ranking and UCX survey NPS®  
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\*ClearlyRated - NPS® 101 for Accounting Firms.

## Strategy & Finance

Mergers, Acquisitions & Partnerships, Organizational Health, Physician Alignment, Strategic Planning, Value-Based Care, Dynamic Financial Modeling, Financial System Optimization, Prospective Reporting & Feasibility Studies, and Payor Strategies

## Healthcare Reimbursement

Cost Reporting, DSH & Uncompensated Care Reporting, Medicare Bad Debt, Regulatory Compliance, Post-Acute Care Targeted Offerings, and Strategic Reimbursement Offerings

## Performance Improvement

Clinical Documentation: Integrity, Improvement & Coding, Clinical & Operational Excellence, Cost Management, Pharmacy & 340B, Physician Services, and Revenue Cycle & Integrity

## Payor Services

Growth & Strategy, Mergers & Acquisitions, Risk-Based Contracting & Reporting, Compliance, Accreditation & Credentialing, Survey Services, Risk Mitigation, Transformation, Business Intelligence, and Managed IT Services

<b>\$5B</b> Combined Revenue (2023)	<b>100+</b> Combined Countries, Territories & Markets	<b>400+</b> Combined Offices & Locations
<b>1,800+</b> Combined Partners	<b>40,000+</b> Combined Team Members	



# Instructions

This tool is provided to assist community health centers in evaluating their financial readiness for value-based payment models as well as estimates of projected revenues, costs and returns on investment for various alternative payment arrangements. To assess your organization's financial position, please review the following directions before completing the subsequent worksheets.

Please note: The workbook is meant to provide high-level financial projections using national averages and benchmarking information. Other factors influencing your organization's ability to assume value-based arrangements (i.e. geography, average salaries, cost of living, patient demographics, risk adjustment, etc.) would need to be evaluated separately.

Additionally, the glossary worksheet contains helpful definitions and source data used for benchmarking purposes.

**Directions: Complete the following tabs**

**1. VBP Readiness Check:** Answer each question in the "response" column to the best of your knowledge. When you have completed the assessment, a score will populate at the bottom of the page indicating high, medium or low financial readiness for VBP arrangements based on your responses. In this section, value-based payment contracts are defined as capitated payments, pay-for-performance contracts, care coordination payments as well as alternative payment models (bundled payments, capitated arrangements, etc.)

**2. Projected Revenues:** populate the following information for each of your current and/or potential future value-based payment contracts to generate total projected revenues. For definitions of the revenue categories, please reference the Glossary tab.

**# of lives** included in contract

**Contractual revenue** (per member per month)

**At-risk revenue** (annual total)

**3. Projected costs:** populate the following information to view the total projected costs for your value-based care contracts:

**# of covered lives** across all contracts

**# of providers participating in VBP contracts**

**Annual salary+benefits for future FTEs lists associated with implementation of incremental value-based care services** (optional; if salary is not known, then MGMA median salary will be used)

**Annual costs of non-FTE related expenses**

**4. Projected ROI:** view the projected return on investment by contract, calculated by taking the outputs from tabs #2 and #3

**5. Next Steps:** review the high-level next steps based on your organization's phase in value-based payment adoption as well as the suggested NACHC resources.

# Value-Based Payment Readiness Check

## Section 1: Yes/No Questions

The following questions are intended to inform your organizational position as it relates to readiness for Value-Based Payment. The survey is intended to be completed by key organizational stakeholders, with aggregate results providing you a profile of your Risk Readiness.

Question	Response
1. Does your organization participate in any alternative payment models (pay-for-performance contracts, shared savings programs, episode-based payments, per-member per-month payments for specific populations, etc.)? (Y/N)	Yes
2. Do providers within your organization have value-based incentives tied to their compensation? (Y/N)	Yes
3. Does the leadership team of your organization meet regularly (at least quarterly) review performance on financial and operational indicators with your providers? (Y/N)	No
4. Does your organization utilize an electronic health record? (Y/N)	Yes
5. Does your organization have an evidence-based methodology to risk stratify patients? (Y/N)	No
6. Does your organization employ staff to offer chronic care management and/or transitional care management to Medicare insured individuals? (Y/N)	Yes
7. Does your organization provide coding, documentation and risk adjustment training to staff and providers at least annually? (Y/N)	No
8. Do you have means of informing the care team of gaps in coding as part of pre-visit planning?	Yes
9. Do you have a process for providing feedback to providers on coding gaps before and after a patient visit?	No
10. Does your organization participate in an Accountable Care Organization, Independent Practice Association (IPA), or other type of clinically integrated network (CIN)? (Y/N)	Yes
11. Is your organization's employee health plan self-insured? (Y/N)	No
12. Does your organization contract with any other self-insured employers in a non-fee-for-service type arrangement? (Y/N)	No
13. To your knowledge, has your organization ever participated in a non-fee-for-service payment arrangement? (Y/N)	Yes
14. Do you have a dashboard of key performance indicators including financial indicators that is used to monitor and improve performance on value-based care arrangements? (Y/N)	No
15. If using a dashboard, does it include performance targets, internal trending, and external benchmarks? (Y/N)	No

# Value-Based Payment Readiness Check

## Section 2: Ranking Questions and Score

Ranking Questions		Example of Organizational Positioning for Each Response				
		1	2	3	4	5
16. How would you rate your organization's urgency to pursue non-fee-for-service based contractual relationships? (1-5)	5-Highest (Best) Rating	No organizational urgency to shift from FFS		We know it is important, but haven't invested fully in building capabilities		Fully risk capable in every element
17. How well is your organization positioned to successfully take on value-based payment arrangements with downside risk over the next three years? (1-5)	3	Our team is focused solely on fee-for-service		Our team has started to build the operational, financial, and clinical acumen associated with VBP		Our team has the operational, financial, and clinical acumen to take on downside risk now
18. How aggressive are payors in your market pushing providers to take on value-based payment agreements? (1-5)	5-Highest (Best) Rating	We have not had any VBP related discussions		We have had a few VBP discussions		We have had 3+ VBP discussions
<b>Please rank your opinion on the following statements (Disagree, Neutral, Agree or Unsure)</b>						
19. My organization has a history of accurately forecasting profit and loss associated with individual payor contracts.	Agree					
20. My organization has generated positive financial margins over the last three years and is projecting a positive margin for this year.	Neutral					
21. My organization has sufficient capital to invest in resources to further our value-based care initiatives.	Neutral					
22. My organization consistently meets to discuss monitored performance against VBP arrangements.	Agree					
23. My organization has a history of successfully adapting to change.	Agree					
24. My organization has a history of successfully negotiating contracts with payors.	Unsure					
25. My organization tracks financial performance on at least a monthly basis.	Agree					

Score: 14.6

Phase 2 (Implementing): Based on your score, your organization has some capabilities associated with value-based or risk-based arrangements, and should use the subsequent worksheets to identify and quantify gaps that will improve your performance in value-based care strategies.

**Please note:** this survey is meant to serve as a directional indication around an organization's ability to execute against value-based or risk-based arrangements, and is not meant to be a comprehensive assessment of an organization's capabilities. Users should use this output in conjunction with other elements to determine whether or not value-based arrangements are right for their organization.

Responses will generate an estimated VBP adoption phase of Planning, Implementing or Optimizing

# NACHC Value-Based Payment Adoption Phases

## Phase 1 (Planning)

Health centers in the Planning stage are aware of the importance of value-based care and working to increase knowledge in this area and prepare for value-based payment arrangements. Reliant on prospective payment system (PPS) with little to no participation in pay-for-performance models (LAN 2)

## Phase 2 (Implementing)

Health centers in the Implementing stage are primarily reliant on prospective payment system (PPS) payments though may participate in one or more alternative payment models, such as pay for performance (LAN 2) or an upside shared savings model (LAN 3a). Developing capability and legal structures to allow clinical and financial integration with external partners. Exploring or moving toward increased risk arrangements.

## Phase 3 (Optimizing)

Health centers in the Optimizing stage are in upside and downside risk arrangements (LAN 3a-4). Includes strategies to transform care and services and working to deliver on the Quintuple Aim and value-based care metrics important to payers.

# Projected Revenues

1500 Insert Number of Covered Lives			At-Risk Revenue <sup>1</sup>	Contractual Revenue <sup>2</sup>		
Model	Contract	# of Lives	Projected Incremental Revenue	Care Management Revenue (total annual)	Pay-For-Performance / Quality Programs (total annual)	Other Revenue (total annual)
<b>Applicable LAN Mapping<sup>6</sup></b>			<b>3A, 3B</b>	<b>2A</b>	<b>2C</b>	<b>2A,2C</b>
Medicaid Value-Based Care Plans	Medicaid Contract #1	500	\$20,000			
Medicare Shared Savings Program		750	\$65,000			
Medicare ACO Reach						
Commercial Value-Based Care Programs	Commercial Contract #1					
Medicare Advantage Plans	Medicare Advantage Contract #1	250	\$30,000	\$15,000.00		
Grants, Additional Funding Sources, Other						
<b>Total</b>		<b>1500</b>	<b>\$115,000</b>	<b>\$15,000</b>	<b>\$0</b>	<b>\$0</b>

## Instructions:

1. Insert number of total covered lives in highlighted cell.
2. Insert number of covered lives by contract type in row D
3. Insert projected incremental revenue (if known) by contract type in column E. If projected incremental revenue is unknown, the leave cells in this column blank.
4. Insert total annual care management revenue by contract type for each contract that provides a pre-determined per member per month revenue amount for care management services in column F. If no such arrangement exists with your organization, then leave the cells in this column blank.
5. Insert the total annual pay-for-performance/quality-based revenue for each contract where this applies in column G. If no such arrangement exists with your organization, then leave the cells in this column blank.
6. Insert the total annual other contractual revenue by contract type in column H. If no such arrangement exists with your organization, then leave the cells in this column blank.

1. At risk revenue - Additional revenue that is generated through positive performance in value-based payment contracts (i.e. shared savings, performance bonuses); revenue is "at risk" because it is tied to performance against value-based payment metrics (i.e. quality improvement, spend reduction)
2. Contractual revenue - PMPM revenue that is allocated by the payor for a value-based care contract to provide various services
3. If number of visits is not known, multiply total lives by 0.2064 to project number of recommended CCM visits to complete in a calendar year
4. National average taken from FQHC Prospective Payment System updated for Calendar Year 2024
5. If number of visits is not known, multiply total lives by 0.11 to project number of recommended TCM visits to complete in a calendar year
6. LAN Category Definitions  
 Category 1: Fee for service - no link to quality & value  
 Category 2A: Foundational Payments for Infrastructure & Operations (e.g. care coordination fees and payments for HIT investments)  
 Category 2C: Pay-for-Performance (e.g. bonuses for quality performance)  
 Category 3A: APMs with Shared Savings (e.g. shared savings with upside risk only)  
 Category 3B: APMs with Shared Savings and Downside Risk (e.g. episode-based payments for procedures and comprehensive payments with upside and downside risk)

# Projected Revenues (continued)

## Instructions:

7. If known, populate cells in column H and/or L with the total number of CCM/TCM visits completed by contract type. If not known, use the formula provided in the comment on these row to project volumes for these services
8. If known, populate the cells in column K and/or column O with the actual fee-for-service reimbursement per visit.
9. If known, populate the cells in row O with the total fee-for-service revenue net of the CCM and TCM incremental revenue
10. Review the projected total number of visits and fee-for-service revenue for chronic care management (CCM) and transitional care management (TCM) visits per year.

1500 Insert Number of Covered Lives			Fee for Service									
Model	Contract	# of Lives	Total Chronic Care Management (CCM) Visits <sup>3</sup>	CCM Revenue per Visit (standard, national average) <sup>4</sup>	CCM Revenue per Visit (Custom)	Total CCM Revenue	Total Transitional Care Management (CCM) Visits <sup>5</sup>	TCM Revenue per Visit (standard, national average) <sup>4</sup>	TCM Revenue per Visit (Custom)	Total TCM Revenue	Total FFS Revenue Net CCM and TCM	Total Projected Revenue
Applicable LAN Mapping <sup>6</sup>			1	1	1	1	1	1	1	1	1	
Medicaid Value-Based Care Plans	Medicaid Contract #1	500				\$0				\$0		\$20,000
Medicare Shared Savings Program		750	155	\$78		\$12,065	83	\$196		\$16,169		\$93,234
Medicare ACO Reach				\$78				\$196				
Commercial Value-Based Care Programs	Commercial Contract #1			\$78				\$196				
Medicare Advantage Plans	Medicare Advantage Contract #1	250	52	\$78		\$4,022		\$196		\$0		\$49,022
Grants, Additional Funding Sources, Other				\$78				\$196				
<b>Total</b>		<b>1500</b>	<b>206</b>		<b>\$0</b>	<b>\$16,087</b>	<b>83</b>		<b>\$0</b>	<b>\$16,169</b>	<b>\$0</b>	<b>\$162,256</b>

1. At risk revenue - Additional revenue that is generated through positive performance in value-based payment contracts (i.e. shared savings, performance bonuses); revenue is "at risk" because it is tied to performance against value-based payment metrics (i.e. quality improvement, spend reduction)
2. Contractual revenue - PMPM revenue that is allocated by the payor for a value-based care contract to provide various services
3. If number of visits is not known, multiply total lives by 0.2064 to project number of recommended CCM visits to complete in a calendar year
4. National average taken from FQHC Prospective Payment System updated for Calendar Year 2024
5. If number of visits is not known, multiply total lives by 0.11 to project number of recommended TCM visits to complete in a calendar year



# Projected Costs

1500 Insert Number of Covered Lives  
 Insert Number of Providers  
 50 Participating in VBC Contracts

Cost Category	Name	VBC Adoption Phase	Include FTE/Service in Cost Projection? Select Yes or No	FTE(s) Required	National Median Annual Salary + Benefits <sup>4</sup>	Actual Annual Salary + Benefits	Total Cost
Care Coordination & Quality Improvement	Social Worker	Planning/Implementing	Yes	0.2	\$62,168		\$12,434
Care Coordination & Quality Improvement	Chronic Care Management Nurse	Planning/Implementing	Yes	0.2	\$77,494		\$15,499
Care Coordination & Quality Improvement	Transitional Care Management Nurse	Optimizing	No	0.0	\$77,494		\$0
Care Coordination & Quality Improvement	Quality Reporting Costs	Planning/Implementing	Yes				
Care Coordination & Quality Improvement	Data Analyst	Planning/Implementing	Yes	0.2	\$61,128		\$12,226
Care Coordination & Quality Improvement	Dietician	Optimizing	No	0.0	\$69,350		\$0
Care Coordination & Quality Improvement	CDI Specialist	Optimizing	No	0.0	\$37,732		\$0
Care Coordination & Quality Improvement	Clinic Pharmacist	Optimizing	No	0.0	\$125,370		\$0
Care Coordination & Quality Improvement	Care Navigator (MA or LPN)	Planning/Implementing	Yes	0.2	\$36,504		\$7,301
Care Coordination & Quality Improvement	Behavioral Health Consultant	Optimizing	No	0.0	\$69,036		\$0
Care Coordination & Quality Improvement	Community Health Worker	Optimizing	No	0.0	\$34,872		\$0
Network Development & Management	Revenue Cycle Specialist	Optimizing	No	0.0	\$38,448		\$0

## Instructions:

- Insert number of total covered lives in highlighted cell.
- Insert number (or estimated number) of providers participating value-based care contracts
- In column D, select Yes or No for each cost category to include or exclude the item from calculation
- If known, insert the actual annual salary + benefits amount for each staff role in column E
- Note: Column C (VBC Adoption Phase) denotes the phase typically associated with the resource/cost

4. National Median Salary + Benefits taken from the MGMA 2021 Management and Staff Report (using 2020 data) for Federally Qualified Health Centers and the American Case Management Association 2021 Survey

# Projected Costs (continued)

- 1500 Insert Number of Covered Lives
- Insert Number of Providers
- 50 Participating in VBC Contracts

Cost Category	Name	VBC Adoption Phase	Include FTE/Service in Cost Projection? Select Yes or No	FTE(s) Required	National Median Annual Salary + Benefits <sup>4</sup>	Actual Annual Salary + Benefits	Total Cost
Network Development & Management	Legal and Consulting Support <sup>4</sup>	Planning/Implementing	No				
Network Development & Management	Appointment Scheduling Platform <sup>5</sup>	Optimizing	No				
Network Development & Management	SDOH Screening Tool <sup>6</sup>	Optimizing	No				
Network Development & Management	Health Information Exchange <sup>7</sup>	Optimizing	No				
Network Development & Management	Electronic Medical Record (Annual Expense)	Planning/Implementing	No				
Network Development & Management	Population Health Management System	Optimizing	No				
Network Development & Management	Continuing Education (Annual Expense)	Optimizing	No				
Other	Other Costs						

**Instructions:**

- (Optional step) In column F, insert estimated total annual costs for services outlined in rows 19-27
- Note: Column C (VBC Adoption Phase) denotes the phase typically associated with the resource/cost



# Projected Costs (continued)

1500 Insert Number of Covered Lives  
 Insert Number of Providers  
 50 Participating in VBC Contracts

### Cost Allocation by Contract Type

Cost Category	Name	Total Cost	Medicaid Value-Based Care Contract #1	Medicare Shared Savings Program	Medicare ACO Reach	Commercial Value-Based Contract #1	Medicare Advantage Contract #1	Notes
Care Coordination & Quality Improvement	Social Worker	\$12,434	33%	50%	0%	0%	17%	1 FTE for every 7,500 lives
Care Coordination & Quality Improvement	Chronic Care Management Nurse	\$15,499	33%	50%	0%	0%	17%	1 FTE for every 5,000 lives
Care Coordination & Quality Improvement	Transitional Care Management Nurse	\$0	33%	50%	0%	0%	17%	1 FTE for every 5,000 lives
Care Coordination & Quality Improvement	Quality Reporting Costs		33%	50%	0%	0%	17%	
Care Coordination & Quality Improvement	Data Analyst	\$12,226	33%	50%	0%	0%	17%	1 FTE for every 5,000 lives
Care Coordination & Quality Improvement	Dietician	\$0	33%	50%	0%	0%	17%	1 FTE for every 10 primary care providers
Care Coordination & Quality Improvement	CDI Specialist	\$0	33%	50%	0%	0%	17%	1 FTE for every 5,000 lives
Care Coordination & Quality Improvement	Clinic Pharmacist	\$0	33%	50%	0%	0%	17%	1 FTE for every 20 primary care providers
Care Coordination & Quality Improvement	Care Navigator (MA or LPN)	\$7,301	33%	50%	0%	0%	17%	1 FTE for every 5,000 lives
Care Coordination & Quality Improvement	Behavioral Health Consultant	\$0	33%	50%	0%	0%	17%	1 FTE for every 5,000 lives
Care Coordination & Quality Improvement	Community Health Worker	\$0	33%	50%	0%	0%	17%	1 FTE for every 7,500 lives
<b>Projected Total Cost</b>		<b>\$47,459</b>	<b>\$15,820</b>	<b>\$23,729</b>	<b>\$0</b>	<b>\$0</b>	<b>\$7,910</b>	

**Instructions:**

- (Optional step) In columns G-H, insert prorated cost for each row by contract type
- Note: Column C (VBC Adoption Phase) denotes the phase typically associated with the resource/cost



# Projected ROI

## Value-Based ROI Calculator

### Instructions:

1. Review total lives, projected revenues, projected costs and projected operating income by contract type based on values pulled from previous tabs.

Model	Contract	# of Lives	Total Projected Revenue	Total Projected Cost	Total Net Operating Income
Medicaid Value-Based Care Plans	Medicaid Contract #1	500	\$20,000	\$15,820	\$4,180
Medicaid Value-Based Care Plans	Medicaid Contract #2	0		\$0	
Medicaid Value-Based Care Plans	Medicaid Contract #3	0		\$0	
Medicare Shared Savings Program		750	\$93,234	\$23,729	\$69,505
Medicare ACO Reach		0		\$0	
Commercial Value-Based Care Programs	Commercial Contract #1	0		\$0	
Commercial Value-Based Care Programs	Commercial Contract #2	0		\$0	
Commercial Value-Based Care Programs	Commercial Contract #3	0		\$0	
Medicare Advantage Plans	Medicare Advantage Contract #1	250	\$49,022	\$7,910	\$41,112
Medicare Advantage Plans	Medicare Advantage Contract #2	0		\$0	
Medicare Advantage Plans	Medicare Advantage Contract #3	0		\$0	
<b>Total</b>		<b>1,500</b>	<b>\$162,256</b>	<b>\$47,459</b>	<b>\$114,797</b>

# Next Steps

## Instructions:

1. Review the projected revenues, costs and return on investment with your team to validate assumptions. Refine projections based on actual revenues, salaries and other costs using your organization's information.
2. Using the results of the risk assessment (Tab 1: VBP Readiness Check) as well as your own understanding of your organization's tolerance for risk, review the following next steps for each phase of value-based payment adoption.

## Planning Phase:

1. Ensure that your organization is following best practices in financial monitoring
2. Consider moving to utilization of Certified Electronic Health Record Technology if not already deployed
3. Work within your organization to gain a deeper understanding of its current financial position and appetite for accepting risk
4. Begin establishing a value-based care/value-based payment governance structure
5. Assess key patient needs and social determinants of health that will need to be addressed in a value-based payment arrangement

## Resources:

[NACHC Action Brief: Developing Your Health Center's Value-Based Payment Goals](#)

[NACHC Value Transformation Framework Assessment Portal](#)

[NACHC Action Guide: Social Drivers of Health](#)

## Implementing Phase

1. Develop and/or refine process for tracking your organization's financial performance in value-based payment contracts/models
2. Deploy the value-based care/value-based payment governing body and care teams
3. Implement care management programs for patients in value-based payment arrangements

## Resources

[NACHC Action Guide: Care Management](#)

[NACHC Action Guide: Care Teams](#)

[NACHC Action Guide: Payment](#)

## Optimizing Phase

1. Identify additional value-based payment opportunities
2. Consider two-sided risk models if not already participating in downside risk, as well as capitated/prospective payment models
3. Develop and/or refine collaborative relationships with post-acute providers
4. Cultivate disease-specific pathways for patients

## Resources

[NACHC Action Guide: Models of Care](#)

[NACHC Action Guide: Improvement Strategy](#)

[CMS FAQ on New Codes Adopted to Address Health-Related Social Needs](#)

# Glossary





## NACHC Value-Based Payment Adoption Phases:

**Phase 1 (Planning):** Health centers in the Planning stage are aware of the importance of value-based care and working to increase knowledge in this area and prepare for value-based payment arrangements. Reliant on prospective payment system (PPS) with little to no participation in pay-for-performance models (LAN 2)

**Phase 2 (Implementing):** Health centers in the Implementing stage are primarily reliant on prospective payment system (PPS) payments though may participate in one or more alternative payment models, such as pay for performance (LAN 2) or an upside shared savings model (LAN 3a). Developing capability and legal structures to allow clinical and financial integration with external partners. Exploring or moving toward increased risk arrangements.

**Phase 3 (Optimizing):** Health centers in the Optimizing stage are in upside and downside risk arrangements (LAN 3a-4). Includes strategies to transform care and services and working to deliver on the Quintuple Aim and value-based care metrics important to payers.

## HCP LAN VBC Categories

Category 1 	Category 2 	Category 3 	Category 4 
<b>FEE FOR SERVICE – NO LINK TO QUALITY &amp; VALUE</b>	<b>FEE FOR SERVICE – LINK TO QUALITY &amp; VALUE</b>	<b>APMS BUILT ON FEE-FOR-SERVICE ARCHITECTURE</b>	<b>POPULATION-BASED PAYMENT</b>
	<b>A</b>	<b>A</b>	<b>A</b>
	Foundational Payments for Infrastructure & Operations (e.g. care coordination fees and payments for HIT investments)	APMs with Shared Savings (e.g. shared savings with upside risk only)	Condition-Specific Population-Based Payment (e.g. per member per month payments, payments for specialty services, such as oncology or mental health)
	<b>B</b>	<b>B</b>	<b>B</b>
	Pay for Reporting (e.g. bonuses for reporting data or penalties for not reporting data)	APMs with Shared Savings and Downside Risk (e.g. episode-based payments for procedures and comprehensive payments with upside and downside risk)	Comprehensive Population-Based Payment (e.g. global budgets or full/percent of premium payments)
	<b>C</b>		<b>C</b>
	Pay-for-Performance (e.g. bonuses for quality performance)		Integrated Finance & Delivery System (e.g. global budgets or full/percent of premium payments in integrated systems)
		<b>3N</b>	<b>4N</b>
		Risk Based Payments NOT Linked to Quality	Capitated Payments NOT Linked to Quality

**1. At Risk Revenue** - Additional revenue that generates positive performance in value-based payment contracts (i.e. shared savings, performance bonuses); revenue is "at risk" because it is tied to performance against value-based payment metrics (i.e. quality improvement, spend reduction)

**2. Contractual Revenue** - Per-member-per-month (PMPM) revenue that is allocated by the payor for a value-based payment contract to provide various services

**3. National Average TCM & CCM Revenue** taken from FQHC Prospective Payment System updated for Calendar Year 2024

**4. National Median Salary + Benefits** taken from the MGMA 2021 Management and Staff Report (using 2020 data) for Federally Qualified Health Centers and the American Case Management Association 2021 Survey

**5. Legal and Consulting Support** - Services to review and/or negotiate payor contracts, establish governance structures, develop funds flow methodologies, draft agreements, etc.

**6. Appointment Scheduling Platform** - Software solution that enables patients to self-schedule appointments or request appointments online

**7. Health Information Exchange** - Tool that allows healthcare to access and securely share a patient's vital medical information electronically to promote better care coordination and decision making

**8. Social Determinants of Health (SDOH) Screening Platform** - Software tool that identifies health equity gaps, including employment, housing, income, education and other factors that influence patients' health

**9. Population Health Management System** - Software solution that supports data aggregation, risk stratification of patients, care management, HCC coding, etc.

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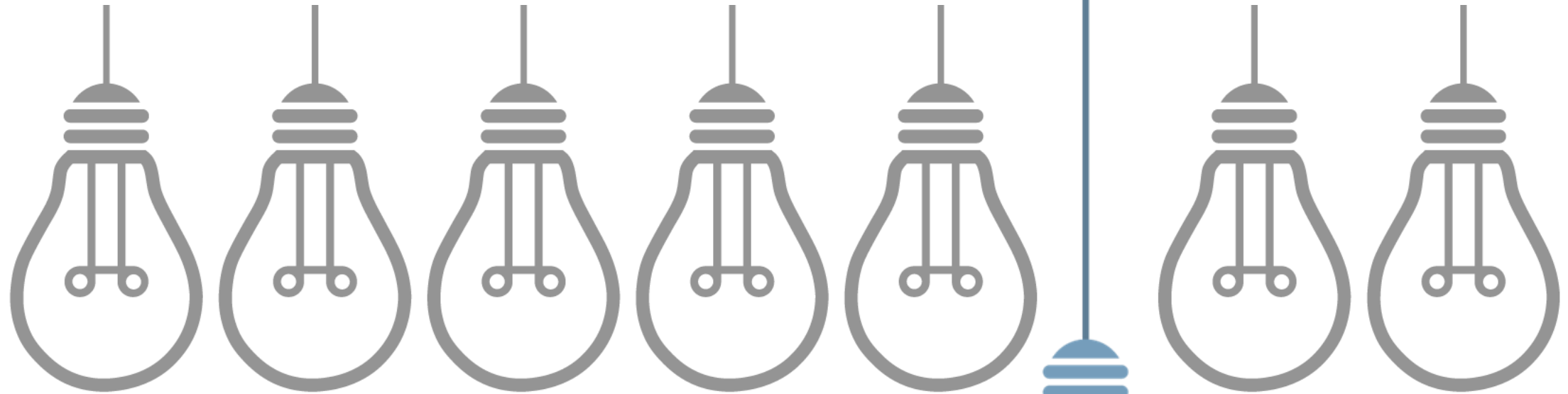
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# Questions & Discussion





# NACHC's Value-Based Payment Learning Series



[Link to recorded module \(10 mins\)](#)

**Session 1: Planning for Volume-Based to Value-Based Payment**

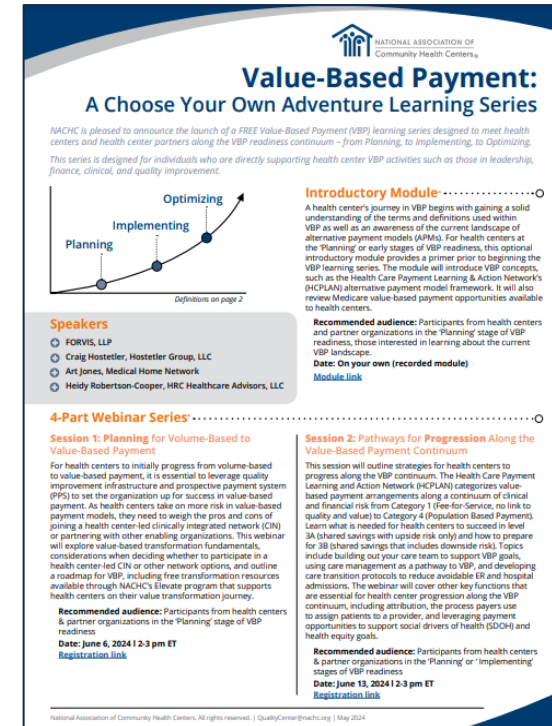
**Session 2: Pathways for Progressing Along the VBP Continuum**

**Session 3: Implementing High-Quality Primary Care within VBP Models**

**Session 4: Optimizing VBP Strategies while Mitigating Financial Risk**

[Registration Link: 4-Part Series](#)

6/27



## Supplemental Sessions!

1. FQHC VBP Financial Projection Tool

2. Total Cost of Care

[Registration Link: Supplemental Sessions](#)

7/25

# NACHC: Value-Based Payment Resources



## Health Center Value-Based Care Glidepath Aligned with the Value Transformation Framework (VTF)

This tool is designed to provide a glidepath or roadmap for a health center's transition to value-based care. It outlines key actions for consideration during three critical phases of transition: planning, implementing, and optimizing. While it recognizes there is no 'right' way or singular path, it offers guidance on crucial steps for consideration at key phases in the journey.

Use this guide as a checklist or reference tool to support organizational conversations and planning for value-based care and achievement of the Quintuple Aim goals: improved health outcomes, improved patient experiences, improved staff experience, reduced costs, and equity.

Feedback and comments are welcome at [qualitycenter@nachc.org](mailto:qualitycenter@nachc.org) and will help us improve the tool.

CARE DELIVERY	VTF Change Area	VTF Assessment Tool Question Set	<input checked="" type="checkbox"/>	Task	Planning	Implementing	Optimizing
	Population Health Management	Data sources			Analyze existing value-based care models for model effectiveness, risk level, and eligibility		
Risk Stratification; Empanement				Develop a strategy for risk stratification and supporting stratified care management and coordination			
				Use risk stratification to identify and manage high-risk individuals			
				Support multiple levels of analysis (population, provider, patient)			
Patient-Centered Medical Home	Application of PCMH model			Evaluate current methods to track patient engagement and identify key areas for improvement			
				Train staff in patient experience/engagement			
Evidence-Based Care	Evidence-Based Guidelines			Using best-practice research, develop a specific strategy to support highly complex patients			
	Care Gaps			Develop defined care pathways specific to patient's diagnosis and risk level; strategies to address gaps in care			
	Integrated Services			Integrate behavioral health into primary care			
Care Coordination/Management	Care Coordination & Referrals			Assess care coordination/care management capabilities			
				Assess the care continuum network in your community, including clinical outcomes and efficiency of specialists and health systems; develop a process for referrals and coordination of care			
	Transitions of Care			Develop care transition protocols to reduce avoidable emergency room visits and hospital admissions			
	Care Management			Based on assessment findings, develop or expand care management capabilities			
			Explore value-add and/or revenue generating opportunities through care coordination/care management services				
Social Drivers of Health	SDOH Assessment			Identify social drivers that impact individuals in your community			
				Select social drivers of health screening tool, if not already done			
	SDOH Interventions; Healthy Equity			Develop a process to leverage resources across the health care and social service spectrum to meet patient population needs and enhance equity.			

## Health Center Value-Based Care Glidepath Aligned with the Value Transformation Framework

# Value-Based Payment: Choose Your Own Adventure Learning Series

RESUME

[Link to VBP Series Slides & Recordings](#)

## Suite of Value-Based Payment Action Briefs:

[Developing VBP Goals](#)

[Attribution](#)

[Attribution Thresholds](#)

[Payor Data](#)

# A Systems Approach to Transformation

## Value Transformation Framework



Step-by-Step

Guided Application

Trainings & Resources

- ✓ Supports systems change
- ✓ Organizes and distills evidence-based interventions
- ✓ Incorporates evidence, knowledge, tools and resources
- ✓ Links health center performance to the Quintuple Aim
- ✓ **Assess** health center transformation progress



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- ✓ eLearning Modules
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