Value-Based Payment Program Integrity (PI): Issues and Considerations

Data Quality

Agenda

Today's agenda includes the following:

Agenda Item	Time
Welcome & Introductions	1:00
Workgroup Background	1:15
VBP Refresher	1:25
VBP PI Core Concepts	1:35
Introduction to Data Quality and Workgroup Questions	1:45
Policy Question A	2:45
Policy Question B	3:45
Conclusion	4:00



Welcome & Introductions

Brief Background and Context



Workgroup Background

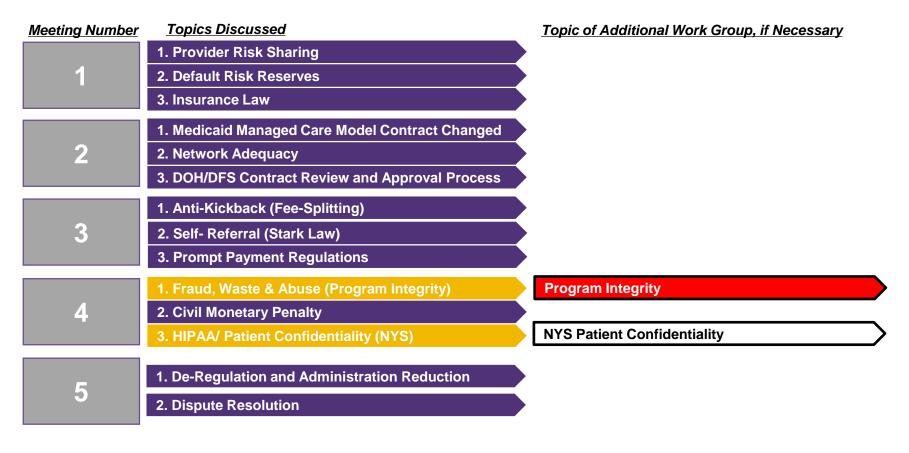
Brief Background and Context



How we got here

The Regulatory Impact Subcommittee recommended the development of additional stakeholder engagement efforts to continue the dialogue about particular topics. During DSRIP Phase 3, support and analysis of two workgroups will be focused on these topics, respectively:

(1) Program Integrity and (2) New York State (NYS) Patient Confidentiality.



- = A recommendation was drafted on this topic during the meeting
- = No recommendation was drafted during the meeting, requiring an additional Group session to be scheduled



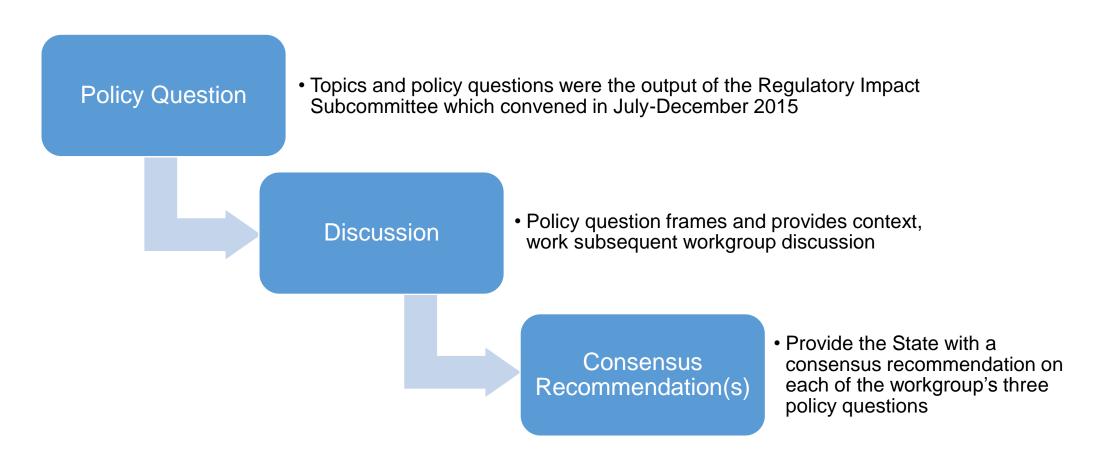
Workgroup Role & Charge

Workgroup relevancy to Value Based Payments (VBP)?

- VBP workgroups will play a crucial role in defining VBP implementation details
- The PI workgroup is comprised of stakeholders who have direct interest in, and/or knowledge of, Program Integrity.
- Each workgroup will have co-chairs who will manage the workgroup's progress toward the development of a final Workgroup Recommendation Report.



Workgroup Process





VBP PI Workgroup Tentative Agenda

Discussion	Introduction to
Meeting 1	
VBP Introduction Data Quality	 VBP PI PI Policy Issues Encounter Data Deep Dive
Meeting 2	
Finalize recommendation from previous meeting Policy Design	 Policy Design Deep Dive Safeguards Overview
Meeting 3	
Finalize recommendation from previous meeting Risk Management	 Risk Management and Fraud, Waste and Abuse Deep Dive Finalization of Recommendations



VBP Refresher

Brief Background and Context



MRT 2.0: The 2014 1115 MRT Waiver Amendment & DSRIP

In April 2014, New York State and CMS approved the Waiver Amendment

- **\$8 Billion FFP Total Investment**: Reinvestment of \$8 billion of \$17.1 billion in Federal savings generated by MRT reforms
- **\$6.4 Billion FFP DSRIP Investment**: \$6.4 billion of the \$8 billion is allocated for Delivery System Reform Incentive Payment Program (DSRIP)

Waiver Goals

- Transformation to Value Based Payments
- Bend the Medicaid Cost Curve
- Quality Care Access for all Medicaid Members
- Financially sustainable Safety Net infrastructure



Delivery Reform is Sustainable Through Value Based Payment Reform

Reimbursement Methodology Drives System and Provider Behavior

- FFS Pays for <u>Inputs</u>
 Fee-for-service (FFS) pays for inputs rather than outcome
- Incentivize Desired <u>Outcomes</u>
 FFS does not incentivize high-quality healthcare → prevention, coordination, integration and quality





VBP Reform Coincides with DSRIP's Culmination

VBP Roadmap

Stakeholder Engagement

DSRIP Year 5 (2019)

Five-Year Roadmap*

Core Stakeholder Involvement

80-90% of MCO providerpayments must be VBP

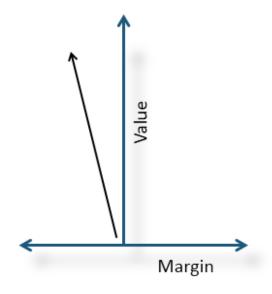
^{*}The New York State Roadmap for Medicaid Payment Reform (the "Roadmap") is available online at the following link: https://www.health.ny.gov/health_care/medicaid/redesign/dsrip/docs/vbp_roadmap_final.pdf



VBP Ties Provider Margins to Value

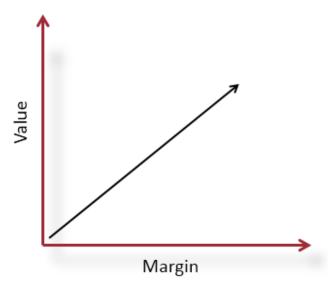
Current State

Increasing the value of care delivered more often than not threatens providers' margins



Future State

When VBP is done well, providers' margins go up when the value of care delivered increases





The VBP Roadmap's Contemplates a Comprehensive Integrated Delivery System

Integrated Physical & Behavioral Primary Care

Includes social services interventions and community-based prevention activities

Chronic care
(Diabetes, CHF, Hypertension, Asthma, Depression, Bipolar ...)

Diabetes

COPD

Depression & Anxiety

HIV/AIDS

Multimorbid disabled / frail elderly (MLTC/FIDA population)

Severe SMI/SUD conditions (HARP population)

Intellectually/Developmentally Disabled population

Foster Care

Population Health Focus on Overall Outcomes and *Total* Costs of Care

Sub-Population Focus on Outcomes and Costs *Within* Sub-Population / Episode



VBP-PI Core Concepts

PI Relevancy and Core Concepts



VBP Drives Opportunities and Changes

Program Integrity (PI) Issues

Data

Waste Audits Abuse Provider

Analysis Mining Overpayment
Recoveries Compliance
Investigations
HIPAA

VBP:

VBP

- How do we shift from a retrospective, to a prospective PI system?
- How do we measure value across all arrangements?
- How do we measure quality across all arrangements?
- What data is necessary to measure value?
- What data is necessary to measure quality?
- How do we secure the necessary data?
- What is the current state of encounter data?
- How will customized performance metrics be measured?
- To what extent will the OMIG interact with MCOs?
- To what extent will the OMIG interact with providers?
- What new compliance efforts will be created?



VBP PI – We're all in this together

Under VBP, there is a need to establish recommendations around risk management in order to avoid inadvertent FW&A.

Payors, providers, and the State will benefit from setting agreed upon rules that determine fair play under this new payment model.

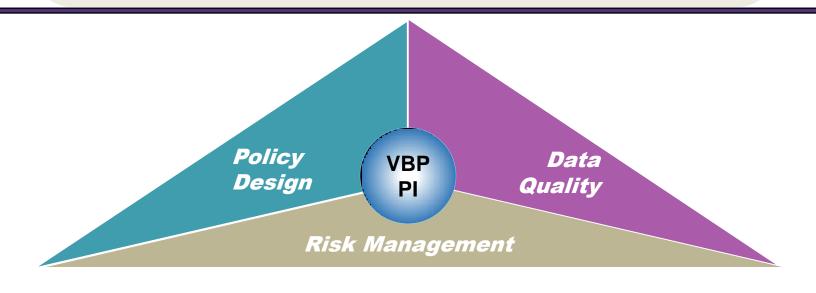
By issuing clarifying guidance and/or identifying behaviors that need to be corrected to uphold the spirit of VBP, the State is encouraging collective success and efficient care delivery.



VBP Program Integrity is the Foundation that Balances Key Programmatic Questions

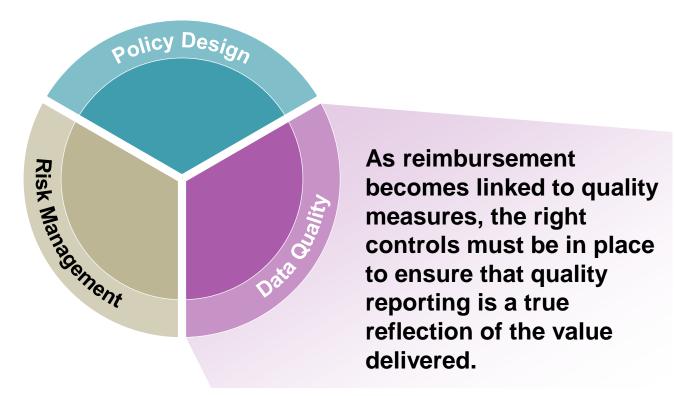
Programmatic VBP Questions:

- Is NYS VBP Meeting Its Stated Objectives?
- Are Stakeholders Operating in a VBP Environment in the Way the State had Intended?
- Is The System Achieving The Right Mix Of Quality And Cost To Realize Value?
- Is Money Bleeding Out Of The System?





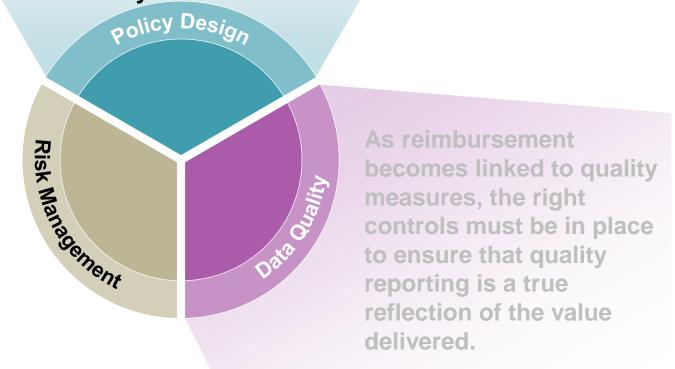
PI Component 1: Data Quality





PI Component 2: Policy Design

The mitigation of undesirable results that are contrary to the interests of New York State's VBP Policy.

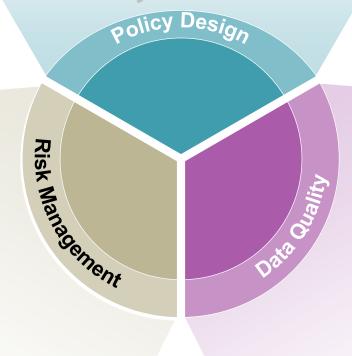




PI Component 3: Risk Management

The mitigation of undesirable results that are contrary to the interests of New York State's VBP Policy.

An introduction of a new payment model presents new avenues for fraud, waste, and abuse in the Medicaid environment.



As reimbursement becomes linked to quality measures, the right controls must be in place to ensure that quality reporting is a true reflection of the value delivered.



Program Integrity Workgroup Policy Questions

Workgroup #1: Data Quality

 How does New York State attempt to ensure that they collect timely, accurate, and complete data for care, quality and costs?

Workgroup #2: Policy Design

 What safeguards should be enacted to ensure that the transition to VBP does not create incentives that are not in the spirit of the program?

Workgroup #3: Risk Management

 What Program Integrity infrastructure needs to be put into place that establishes a solid foundation for Medicaid risk management as it relates to VBP implementation in NYS?



Introduction to Data Quality and Workgroup Questions

Brief Background and Context



Why is Data Important to VBP-PI?

In May 2016 CMS finalized a sweeping reform that will impact several components of the managed care programs that states operate. These reform initiatives include:



Fiscal integrity components that enhance rate setting transparency and establish a minimum medical loss ratio (MLR) of 85%



Quality improvement efforts that:

- Promote transparency
- Encourage stakeholder engagement
- Align quality measurement with Marketplace standards



Network adequacy requirements that include state developed provider-to-member time and distance standards



VBP and delivery system reform efforts that grant states the authority to incentivize and/or compel Medicaid managed care plans to transition to VBP



Program Integrity initiatives that require auditing of **Managed Care Entity (MCE) reported encounter data** (among other requirements) once every three years



Overarching Data Policy Question: How does New York State attempt to ensure that they collect timely, accurate, and complete data for care, quality, and costs?

Policy Question A

Could the existing encounter reporting and enforcement process be leveraged more effectively in support of VBP?

Goal: Identify positive and negative elements of existing encounter reporting and enforcement process; Outline options for improvement moving toward VBP.

Policy Question B

Aside from encounter data, are there other sources of data, or potential enhancements to data sources, that could potentially serve to ensure that NYS is able to collect high quality submissions? (i.e. MMCOR, RHIO, other)

Goal: Identify other data sources beyond encounter data; Identify positive and negative elements of extra-encounter data sources; Outline options for improvement moving toward VBP.



Policy Question A

Could the existing encounter reporting and enforcement process be leveraged more effectively in support of VBP?

General Questions to Consider

- 1. Are there potential enhancements or alterations to current monitoring efforts for timeliness, accuracy and/or completeness?
- 2. What supplemental monitoring efforts could be implemented to monitor quality?
- 3. Other



Current Encounter Data Provisions

A) Could the existing reporting and enforcement process be leveraged more effectively in support of VBP?

The Affordable Care Act and this final rule require that the state report to CMS encounter data that is timely, accurate and complete in order to receive federal matching payments on MCO contract expenditures

Encounter data must include:

No later than rating period for contracts starting on or after July 1, 2018

- rendering provider information,
- all services received by an enrollee,
- pricing information for capitation payments,
- appropriate to industry standard formats

States must conduct or contract for an independent audit of the accuracy, truthfulness, and completeness of the encounter and financial data submitted by each MCO once every 3 years



Encounter Data Current State

A) Could the existing reporting and enforcement process be leveraged more effectively in support of VBP?

States are required by federal law to report encounter data to CMS as part of their quarterly Medicaid Statistical Information System (MSIS) submissions.

Under federal regulations (42 CFR §438.242), MCOs are required to:

- Collect encounter data
- Ensure that the data is accurate and complete
- Submit the data to the State in a timely manner



Reporting: Encounter Data Quality Issues

A) Could the existing reporting and enforcement process be leveraged more effectively in support of VBP?

Encounter Data: Usable or Need Work?

Usable

- Variance explained by MCO "Margin" (MLR)
- Provider subcapitated encounter noise
- Variance explained by taxes and other NYS specific add ons
- Quality premium adjustments

Need Work

- Inaccurate Data
 - Service Line Specific
 - Global
- Incomplete Data
- Untimely Data

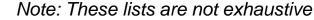


So What?

Encounter data that is not usable = Limited ability to accurately analyze Medicaid delivery system:

Could impact VBP Target Budget methodology

- Could impact VBP Efficiency Adjustments
- Could impact VBP Quality Adjustments
- Other





Enforcement: Encounter Data Future Punitive Provisions

- A) Could the existing reporting and enforcement process be leveraged more effectively in support of VBP?
 - Encounter data is foundational for the measurement of quality and costs under a VBP environment
 - CMS and New York State have enacted financial penalties for encounter data that is not accurate, timely, or complete:

CMS: Medicaid MC Final Rule

Requires that the state report encounter data to CMS that is complete, timely, and accurate in order to receive **federal matching payments** on MCO contract expenditures

NYS: Article VII Language

DOH will levy a **1.5% penalty** to premiums of MCOs that submit encounter data that is inaccurate, late, or incomplete



Overarching Data Policy Question: How does New York State attempt to ensure that they collect timely, accurate, and complete data for care, quality, and costs?

Policy Question A

Could the existing encounter reporting and enforcement process be leveraged more effectively in support of VBP?

Goal: Identify positive and negative elements of existing encounter reporting and enforcement process; Outline options for improvement moving toward VBP.

- What are the positive elements of the existing encounter reporting and enforcement process?
- What are the negative elements of the existing encounter reporting and enforcement process?
- What are options for improving the existing encounter reporting process?



Policy Question B

Aside from encounter data, are there other sources of data, or potential enhancements to data sources, that could potentially serve to ensure that NYS is able to collect high quality submissions? (i.e. MMCOR, RHIO, other)

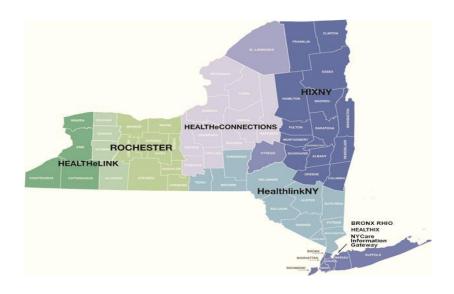
General Questions to Consider

- 1. Can NYS more effectively leverage data sources such as the MMCOR and RHIO to create a robust framework for PI and bring NYS into compliance with CMS rule?
- 2. How can NYS ensure access to data sets for all relevant stakeholders?
- 3. Other



RHIO Overview

- Regional Health Information Organization (RHIO)
 - A non-governmental organization that exists as a NYS NFP corporation to enable interoperable health information exchange via a common Statewide Health Information Network for New York (SHIN-NY)
 - There are 8 RHIOs throughout NYS
 - Each RHIO is a Qualified Health IT Entity Organization (QE):
 - Intended to preserve health information and patient confidentiality
 - Can share data and information within and across regions using common standardized protocols



Bronx RHIO NYCIG **HealtheConnections HEALTHELINK HealthlinkNY** Healthix Hixnv Rochester RHIO



33

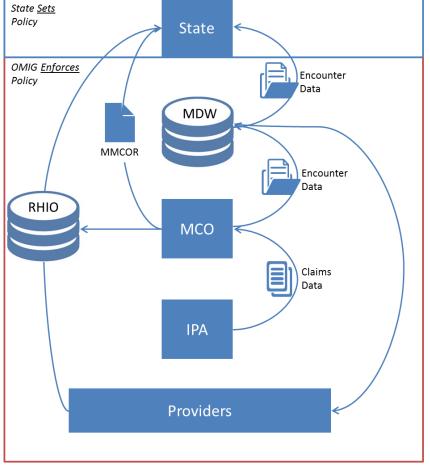
MMCOR Overview

- MMCOR is a quarterly report used to monitor the financial position and operations of the various Medicaid Managed Care health plans in New York State (NYS).
- Plans are required to submit information for each region it services as well as a statewide report on a quarterly and annual basis.
- The MMCOR report demonstrates the financial picture by department at both an aggregate level and in detail and has information about spending and quality metrics related to category of service.
- Quarterly MMCO data available to the Department includes:
 - Health plan spending in different care settings
 - Amount of capitation rate spent on administrative expenses compared to services
 - The types/level/cost of various services provided to members
 - The number of members receiving different types of service or no service
 - A variety of other elements



Data Flow Current State

B) Aside from the encounter data, are there other sources of data, or potential enhancements to data sources, that could potentially serve to ensure that NYS is able to collect high quality submissions?



^{*} Reflects a high level data flow; not intended to represent detailed Medicaid MCO data transmission



Overarching Data Policy Question: How does New York State attempt to ensure that they collect timely, accurate, and complete data for care, quality, and costs?

Policy Question B

Aside from encounter data, are there other sources of data, or potential enhancements to data sources, that could potentially serve to ensure that NYS is able to collect high quality submissions? (i.e. MMCOR, RHIO, other)

Goal: Identify other data sources beyond encounter data; Identify positive and negative elements of extra-encounter data sources; Outline options for improvement moving toward VBP.

- What other data sources are available and relevant?
- What are the positive elements of these sources?
- What are the negative elements or shortfalls of these sources?
- What are options for improving the existing sources?
- Should completely new data sources be created?



Next Meeting

- When: September 29th at 1:00 PM
- Location: SPH Café Conference Room
- Agenda:
 - 1. Policy Design Deep Dive
 - 2. Safeguards Overview



Contact Us:

Jeffrey Gold Co-Chair jgold@hanys.org Robert Hussar
Co-Chair
rhussar@barclaydamon.com

Erica Carbone

KPMG Lead

ericacarbone@KPMG.com

