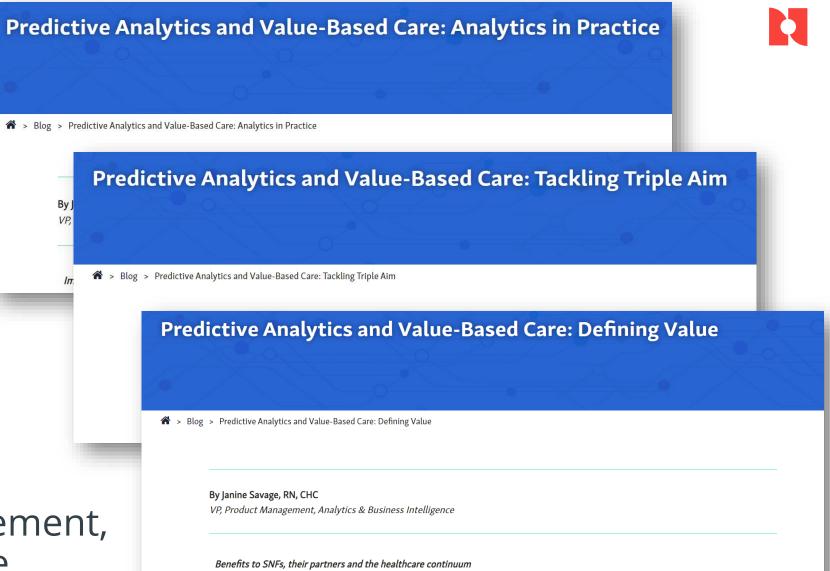




Educational Webinar Series

Today's Presenter



Janine Savage

VP of Product Management, Analytics & Post-Acute

Check out Janine's most recent analytics blogs at pointright.com

Objectives





Discuss why valuebased care is timely and necessary



Understand the factors that make a VBP program successful



Leverage lessons learned from a successful VBP program

Why Value Based Payment Programs for Nursing Facilities?

DRIVE



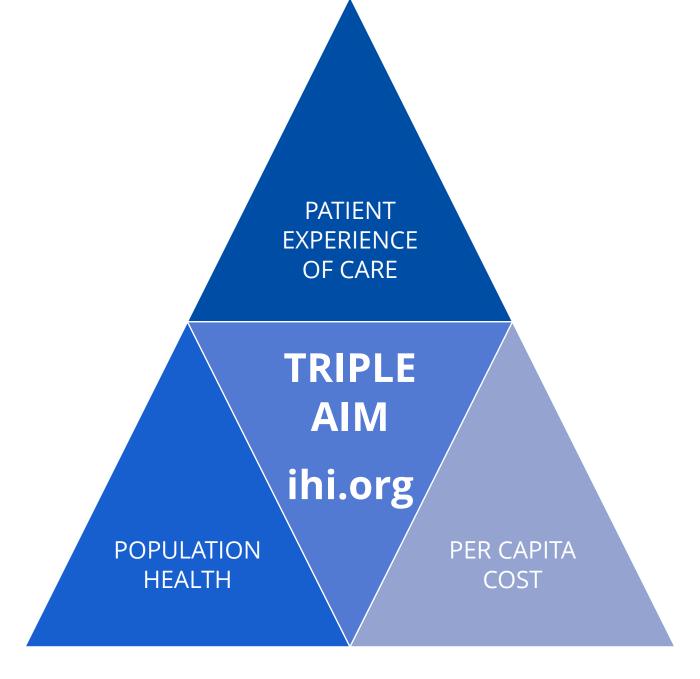
Achieve the goals of accountable care

- Drive quality
- Improve care coordination
- Reduce care cost
- Algin with CMS Innovation Strategy "refresh"
- Successful models already exist



Figure 1. CMS Innovation Center Vision and 5 Strategic Objectives for Advancing System Transformation.

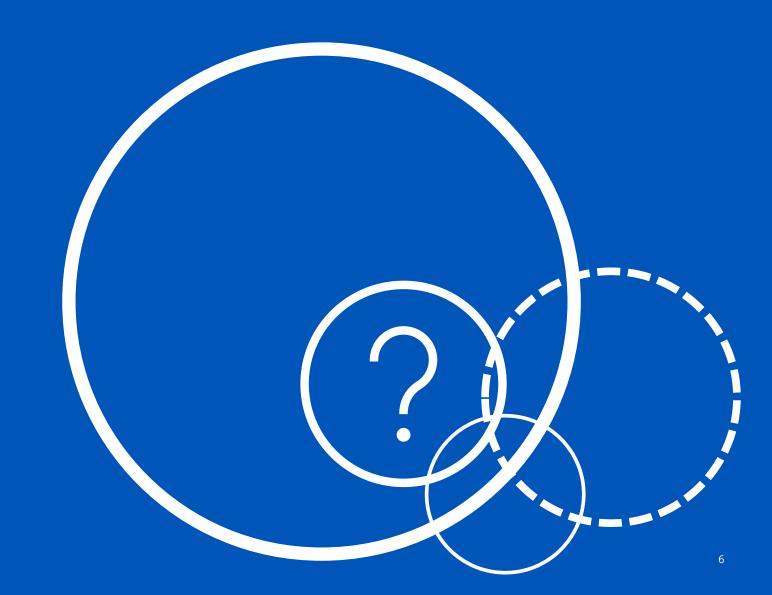






Stakeholder Engagement







Who are the stakeholders?



NM stakeholders: Four-pronged approach consisting of a Community Advisory Board (CAB), Managed Care Organization (MCO) VBP workgroup, Provider Advisory Group (PAG) and Project ECHO

What are the goals and objectives?

- Specific clinical & quality outcomes
- Incidence of adverse events
- Utilization outcomes
- Change in process
- Adoption of new technologies
- Other outcomes or results



NM project goals: improve quality of care, reduce avoidable hospitalizations, and optimize health for all New Mexico Medicaid members receiving services in nursing facilities by 2023

What can be achieved?



- Success through partnership and collaboration
- Properly leveraged data/analytics, communication, and transparency can effectively drive improved patient care and better patient outcomes
- Program design and deliverables need to be aligned accordingly

NM key factors: access to same patient-level analytics and P4P Dashboard for providers and payers, regular workgroup meetings, data analytics vendor as a partner & facilitator

The Right Mix of Incentives & Penalties



"Value-based payments are a tremendous opportunity for us to better care for our state's most vulnerable residents. But we needed to get all parties working together using the right incentives and penalties to transform our payments system and create a system that would be both effective and long-lasting."

Dr. David Scrase, New Mexico's Cabinet Secretary for Health and Human Services



Benefits for the ACO/Payer



Better member outcomes



Better population outcomes



Better facility performance



BETTER
UTILIZATION
OUTCOMES

LOWER
TOTAL COST
OF CARE

66



"The PointRight products give us the access we need to monitor and track much needed quality information from the nursing facilities."

Monica Marthell Manager, Value Based Payment Initiatives Western Sky Community Care















Funding mechanism

Quality measurement

Assessing performance

Linking performance to payment

Funding Mechanism



Payer funded

State allocated funds

Provider surcharge/tax

Federal matching funds



Quality Measurement

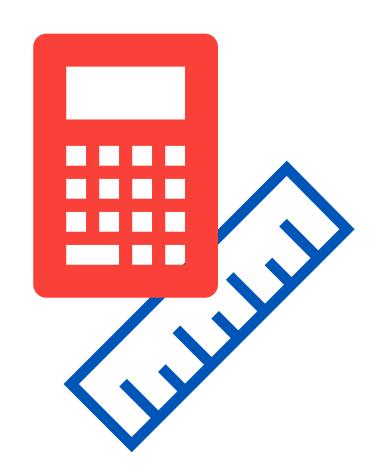


Measure selection

- Measure types (structure, process, outcome, and resource utilization)
- Patient populations (short-stay, long-stay)
- State and provider priorities
- Current and historical performance
- Validity and reliability

Calculation methodology

- Real-time or measures already calculated/reported?
- Are specifications available?
- What data is needed?



Assessing Performance



quintiles

benchmarks

points

quartiles

rates

achievement

improvement

tiers

ranking

baselines

achievement

baselines

benchmarks

case mix adjustment

rates

quartiles

points

tiers

quintiles

improvement

ranking

Example: Targets, Points, and Tiers



QM	20	40	60	80	100
Measure #1	23.9% -	17.3% -	12.7% -	6.8% -	0.0%-
	100%	23.89%	17.29%	12.69%	6.79%
Measure #2	4.53% -	2.73% -	1.61% -	0.71% -	0.0% -
	100%	4.52%	2.72%	1.60%	0. 70%
Measure #3	8.6% -	6.1% -	4.4% -	2.6% -	0.0% -
	100%	8.59%	6.09%	4.39%	2.59%
Measure #4	15.01% -	12.01% -	9.1% -	6.1% -	0.0% -
	100%	15.0%	12.0%	9.0%	6.09%

Tier 1	260 points or more		
Tier 2	200 to 259 points		
Tier 3	140 to 199 points		
Tier 4	100 to 139 points		
Tier 5	99 points or less		

	Tier 1	Tier 2	Tier 3	Tier 4	Tier 5
1st year	100%	85%	75%	50%	20%
2 nd year	100%	80%	60%	40%	10%
3 rd year	100%	75%	50%	25%	0%





- To encourage participation and help offset any costs to the facilities for participating in the program (data submission, etc.)
- Set amount for the performance period
- May be adjusted for quality performance

Quality Payment

- Based on quality measure performance
- Each facility is eligible to receive the maximum amount available
- An adjustment is applied based on quality measure performance level
- Amount of payment is determined by bed days as a multiplier

Reallocation/Residual Funds Payment

- Methodology for redistributing funds remaining (quality payment pool minus total amount paid to facilities after adjustment is applied)
- May also be adjusted for quality performance outcomes

Secondary Payment

- Additional payment based on different criteria (residents with high-acuity conditions, additional quality measures, etc.)
- To encourage facilities to participate in certain programs or adopt certain behaviors

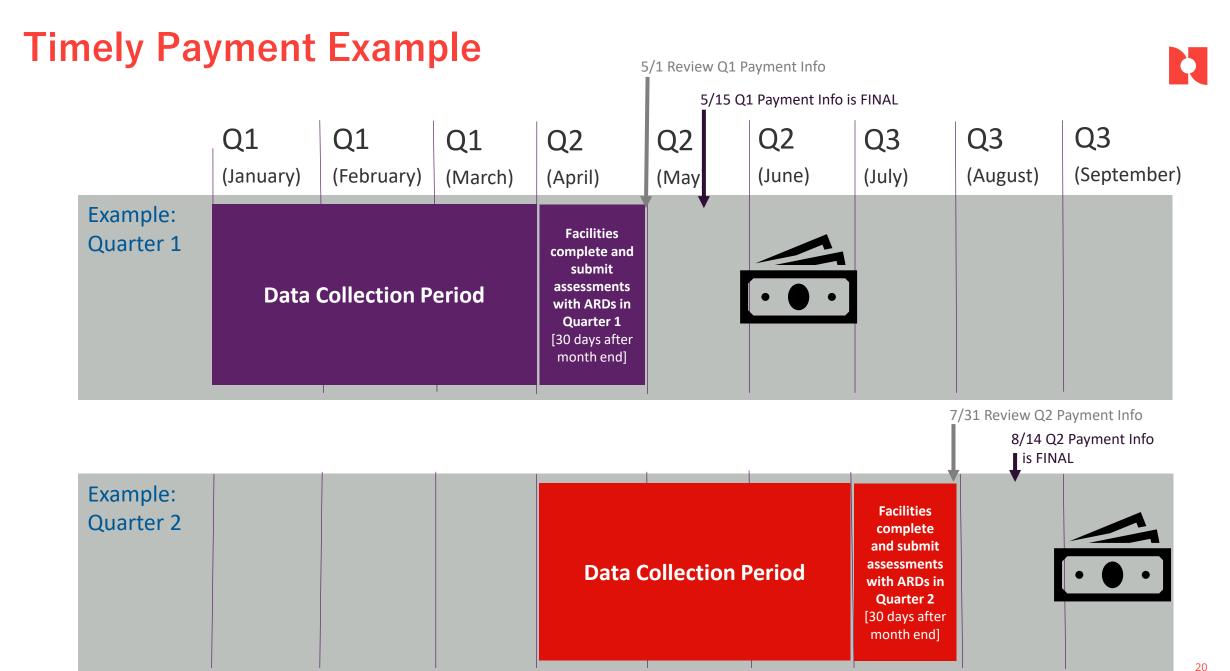
Linking Performance to Payment: Payment Mechanics

Other Program Considerations

- Facility participation requirements and consequences for not meeting them:
 - Eligibility and enrollment
 - Data submission
 - Contractual requirements
- Transition period?
- Time frame for each performance period and payment

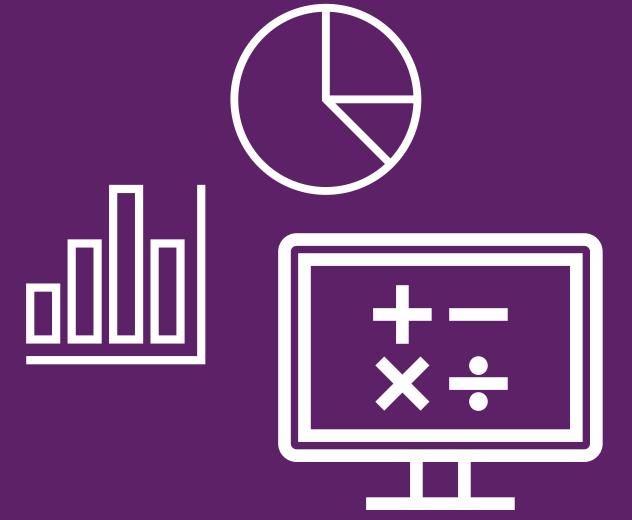
NM considerations: initial "ramp up" pay for reporting, then pay for performance; 12-month performance period with quarterly outcomes measurement and payment





Data & Analytics





PointRight°

Analytics for Measure Selection



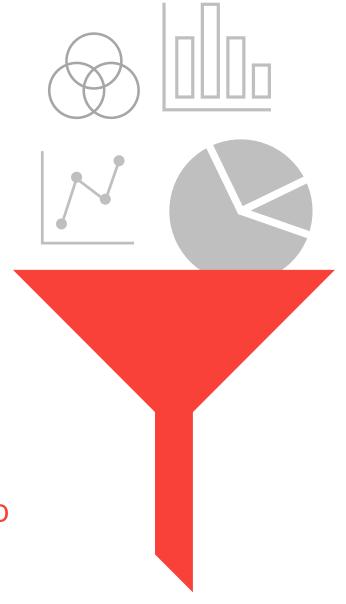
- A broad set of measures creates incentive to perform well across the board, rather than focus narrowly on a small number of areas and avoid "teaching to the test"
- Handling of bias
- Accounting for clustering, variable sample sizes and geolocation
- Data analysis across time

- Accounting for random versus systematic variation (e.g., impact of COVID-19 on measures)
- Performance metrics that incorporate the best possible information as to performance in comparison to outcomes that would be expected if the same patients were to receive care that matched the comparative norm
- Risk adjustment
- Imputation rules

Data Collection

- Standardized datasets:
 - Clinical/MDS
 - Claims/UB-04 (837I)
- LTPAC EHR data is not standardized
- CMS publicly reported measures
- Standards for data exchange
- Data exchange realistic possibilities

NM requirements: minimize data collection and submission burden for facilities and ensure it fits into their existing workflow and ensure data source that allows for real-time actions to be taken



Delivery of Analytics



- Relevant, timely, and actionable to help providers achieve payment incentive targets and execute data-driven performance improvement
- Fit easily into existing workflow
- Simple-to-understand insights

NM requirements: show actual facility performance in past time periods, forecasted facility performance for current time period, and real-time information at patient level; highly-intuitive user experience in a dashboard format with export capabilities

Design Examples



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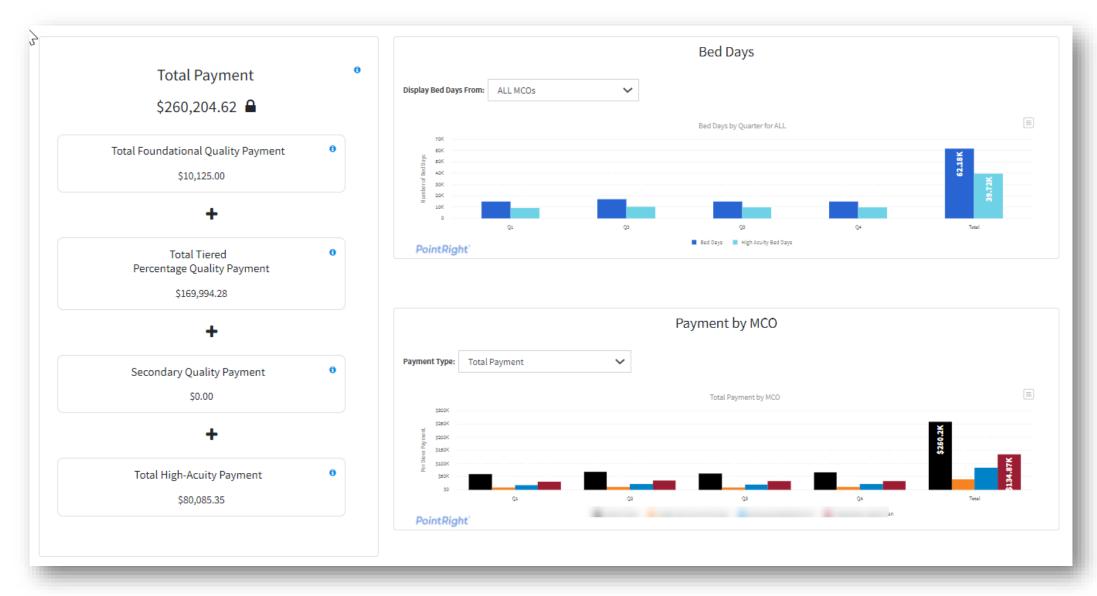


Their software tools are easy to use with meaningful data and analytics—both at aggregate level and down to the facility and member level."

Tim Voskuil Performance and Results Consultant Network Services Blue Cross and Blue Shield of New Mexico

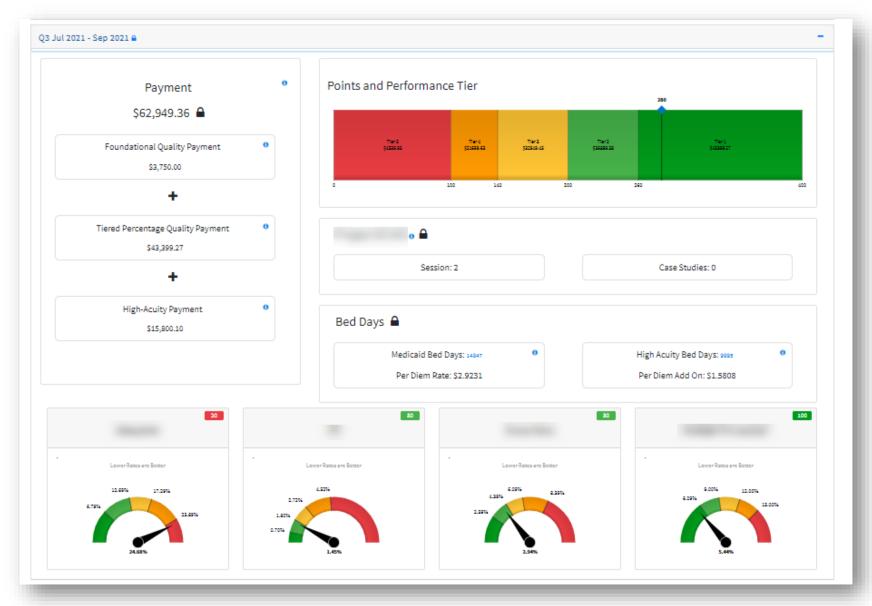
Payment Information





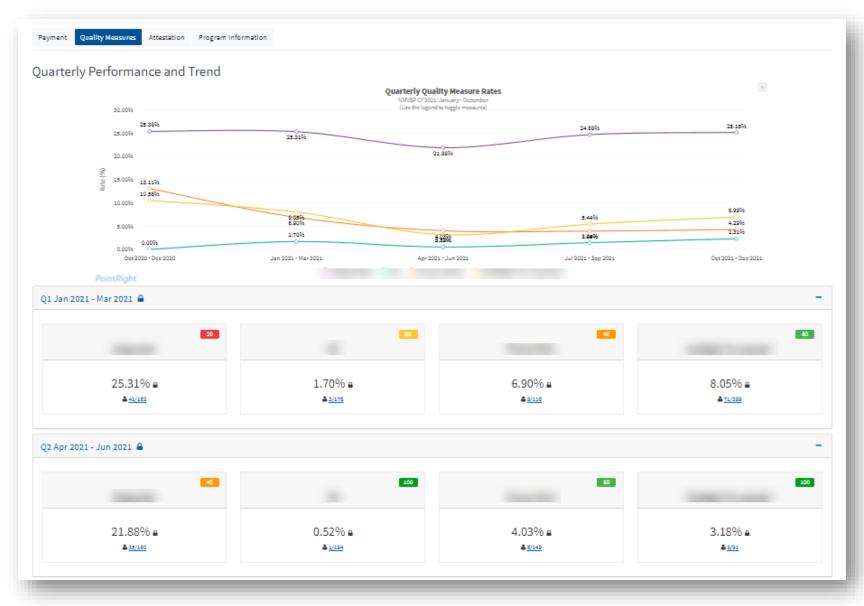
Payment Information





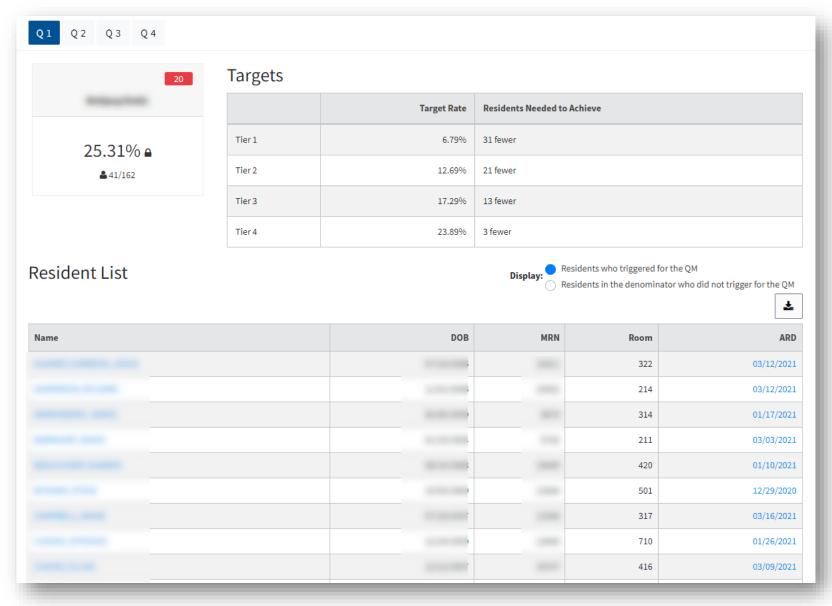
Quality Measures: Facility



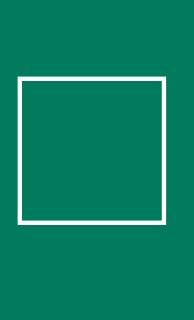


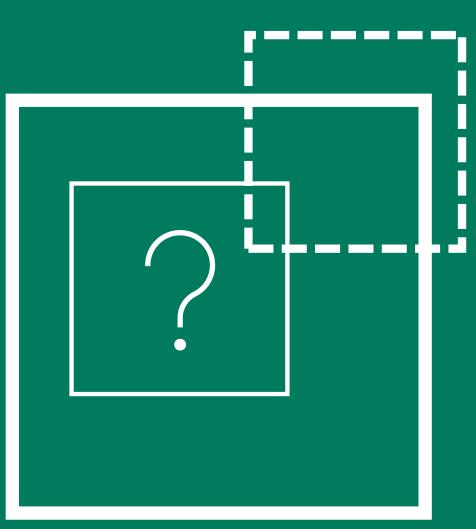
Quality Measures: Patient/Member





Implementation & Ongoing Evaluation



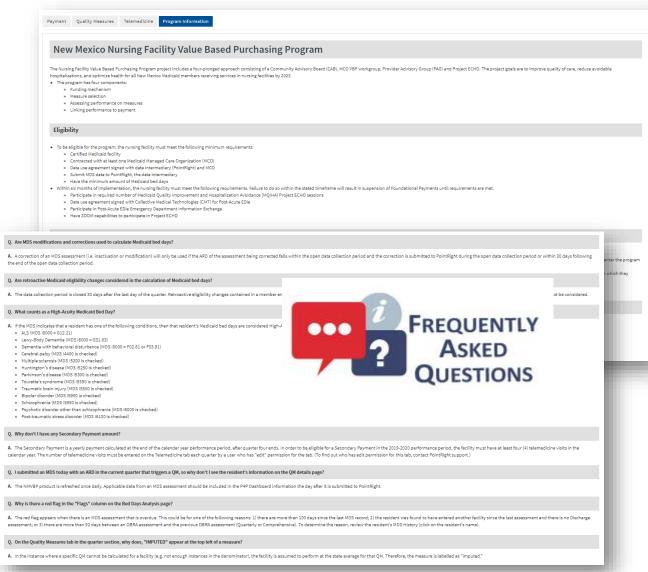


Implementation & Support



- Gold standard implementation process
- Education and training
- Best practice sharing
- Office hours with experts
- Accessible program information and FAQs in-app

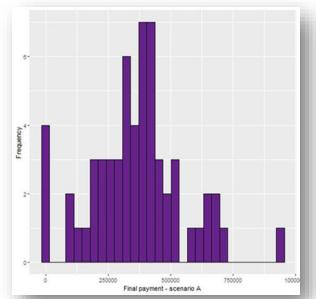
NM requirements: help providers achieve payment incentive targets and execute datadriven performance improvement in quality measures; help determine future program targets and requirements; help state meet CMS approval requirements

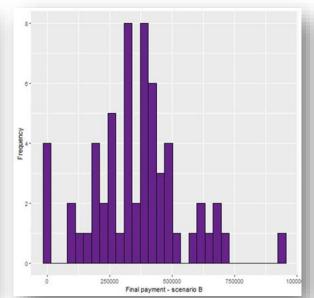


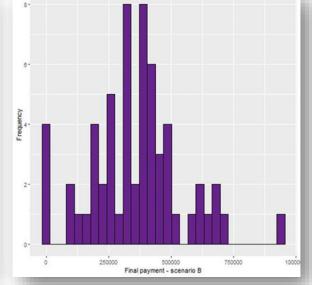
Ongoing evaluation

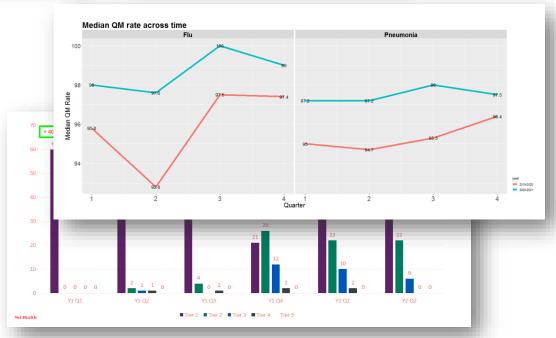
- Performance evaluation
- Statistical significance
- Impacts
- Outliers
- Baselines
- Benchmarks
- "What if" scenarios
- Recommended adjustments and changes

NM requirements: help determine future program targets and requirements; provide information for state to fulfill CMS approval requirements







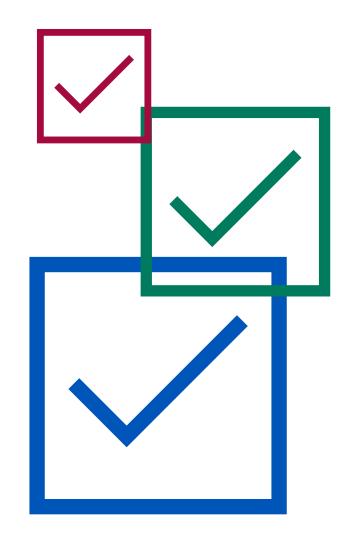




Recreate Success

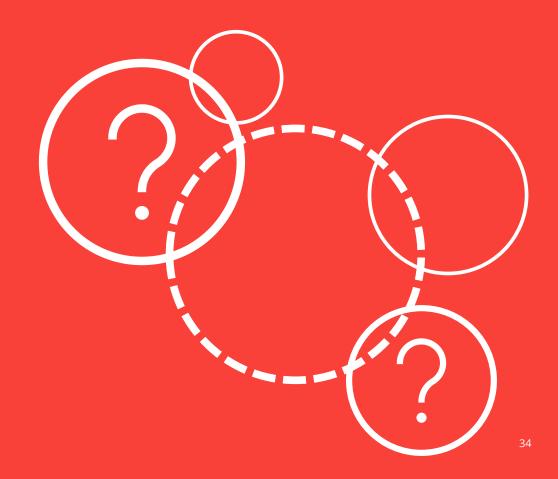


- Learn from those who have blazed the trail Case study:
 - New Mexico Nursing Facility Value Based
 Payment (NF VBP) Workgroup Partners with
 PointRight® to Improve Patient Care and
 Outcomes
- Choose the right partner:
 - Industry subject matter expertise
 - Deep knowledge of provider and payer needs
 - Analytics & data science core competencies
 - Proven success at scale



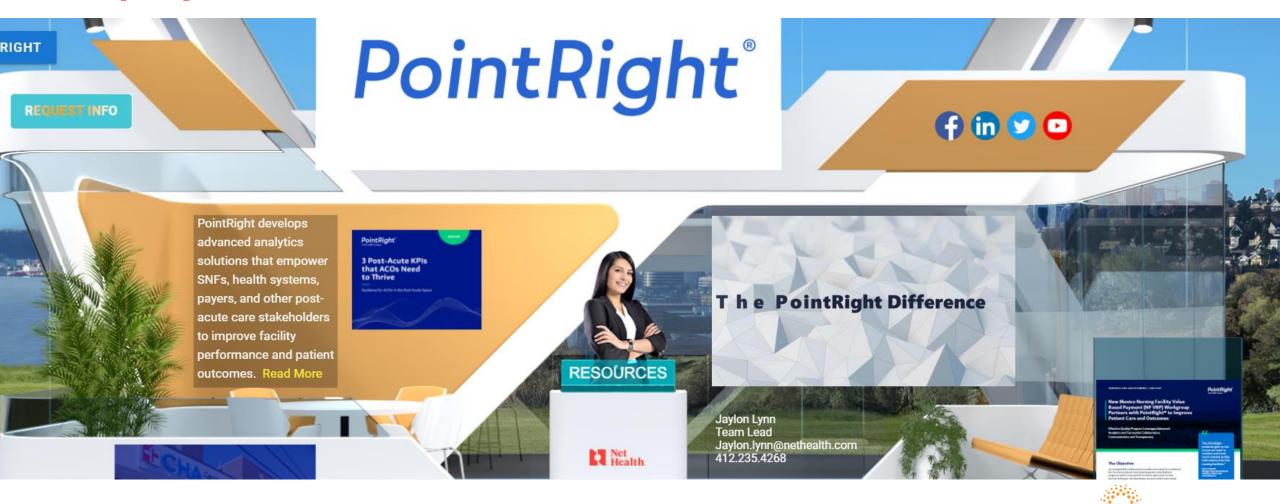
Q&A





Stop by our VBCExhibitHall.com Virtual Booth





PointRight can be found in the Population Health II: Software Tools & Data Analytics Exhibit Hall

Educational Webinar Series

VBCExhibitHall



Thank you!

Questions? alison.hession@nethealth.com

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