

#### **HEALTHCARE REGULATORY ROUND-UP #87**

# **Building Your Dream TEAM**How To Win At Episodic Payment Models

January 30, 2025



## Housekeeping

- Slides, handouts, and forms available in Resources Panel
- Enter questions in Q&A Panel
  - If question not addressed during webinar, will follow-up via e-mail
- Enlarge, rearrange, or close panels as you prefer
- For technical difficulties, try refreshing browser first
- To receive 1.5 CPE credits, you must:
  - Remain logged in for entire webinar
  - Answer all 5 polling questions
- Once requirements met, CPE certificate will be available for download in Continuing
   Education Window
  - Will also receive copy via e-mail later today

#### **Introductions**



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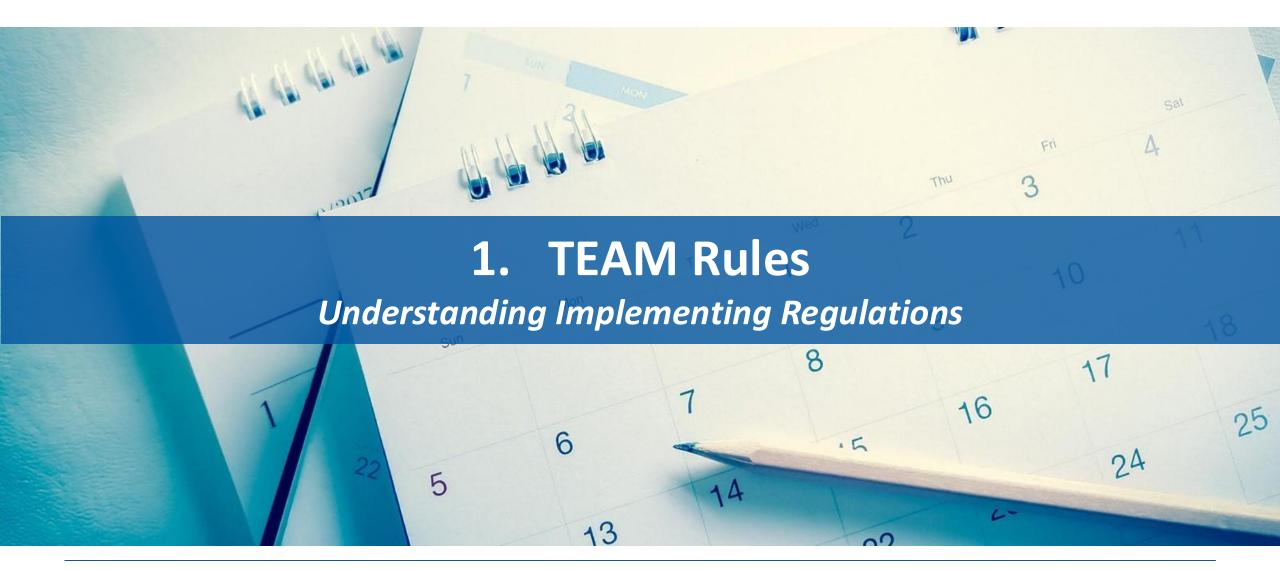
## **Today's Agenda**

- **1. TEAM Rules** *Understanding implementing regulations*
- **2. TEAM Line-Up** *Working with Collaborators*
- 3. TEAM Playbook Developing your tactical plan
- 4. TEAM Analytics Making claims data work for you



## **Polling Question #1**







## **Background – CMS Innovation Center**

- <u>Goal</u>: to develop and test payment and service delivery models to improve patient care, lower costs, and align payment systems to promote patient-centered practices
  - Bundled Payment for Care Improvement (BPCI) (elective) (2013 2018)
  - Comprehensive Care for Joint Replacement (CJR) (mandatory) (2016 2024)
  - BPCI Advanced (elective) (2018- 2025)
- Goal: to have all traditional Medicare beneficiaries in a care relationship with accountability for quality and total cost of care by 2030
  - At 53.4% (as of January 2025)



#### **Lessons from BPCI-A**

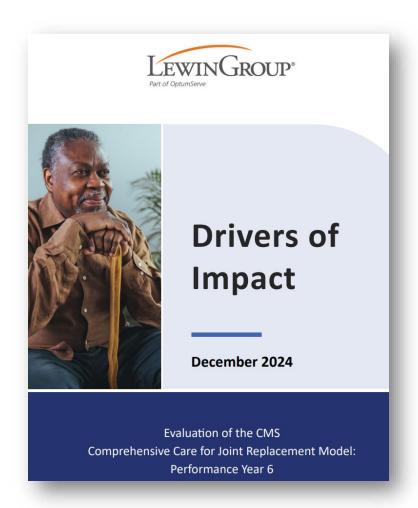


- In Model Year 4 (2021), BPCI-A reduced episode spending by 3.5%
- Level of participation
  - 1 in 5 eligible hospitals participated
  - 1 in 4 eligible clinicians triggered a BPCI-A episode
  - 1 in 5 hospitalizations/outpatient procedures were under BPCI-A

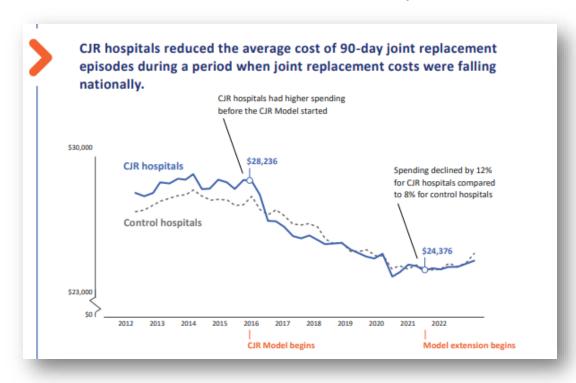
https://www.cms.gov/priorities/innovation/data-and-reports/2024/bpci-adv-ar5

#### **Lessons from CJR**





Launched in April 2016 in 67 MSAs with ~800 hospitals; reduced to 34 MSAs in 2017 with ~320 hospitals



https://www.cms.gov/priorities/innovation/data-and-reports/2024/cjr-py6-ar-drivers-impact

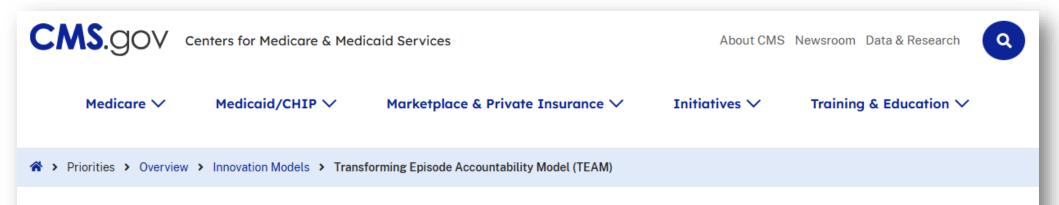


#### **TEAM Overview**

- Mandatory 5-year episodic payment model beginning 01/01/2026 under which hospital financially accountable for total cost of defined episode of care for traditional Medicare beneficiaries
  - Hospital = Selected PPS hospitals + voluntary participants
  - Episode of care = Anchor event (specified inpatient stay/outpatient procedure) + **30 days** post-discharge/post-procedure
  - Total cost = All non-exempt Part A & B payments (prorated if service staddles episode)
  - Accountable = Owe money if total cost > target price, receive additional payment if total cost < target price</li>



#### **CMS TEAM Website**



## Transforming Episode Accountability Model (TEAM)

On September 5, 2024, CMS published a <u>list of acute care hospitals (XLSX)</u> located in one of the Core Based Statistical Areas (CBSAs) selected for mandatory participation in TEAM.

CMS is requesting that a representative from each hospital on the list complete the online <u>TEAM</u>

<u>Primary Point of Contact Identification Form</u> to identify points of contact for TEAM-related communications.

#### **Model Summary**

Stage: Announced - Applications

**Under Review** 

Number of Participants: N/A Category: Disease-Specific &

**Episode-Based Models** 

Authority: Section 1115A of the

Social Security Act

https://www.cms.gov/priorities/innovation/innovation-models/team-model



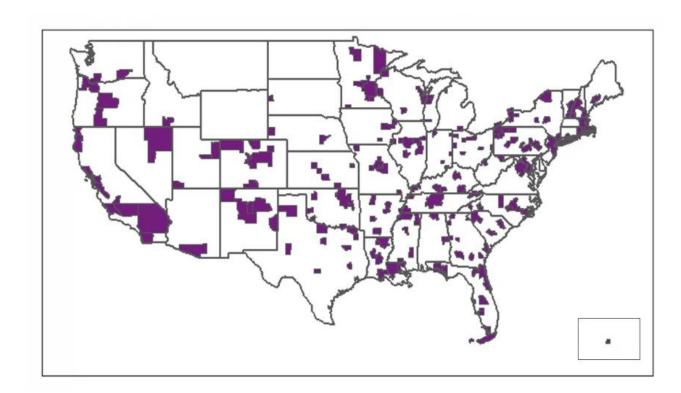
## **Selected Episodes: Focus on Surgical Care**

Surgical Episode	Inpatient MS-DRGs	Outpatient HCPCS Codes					
Coronary Artery Bypass Graft	231-236						
Lower Extremity Joint Replacement	469, 470, 521, 522	27447, 27130, 27702					
Major Bowel Procedures	329-331						
Surgical Hip/Femur Fracture Treatment	480-482						
Spinal Fusion	402, 426-430, 447-448, 450-451, 471-473	22551, 22554, 22612, 22630, 22633					



## **PPS Hospitals in Selected CBSAs**

- 188 of 803 eligible CBSAs
  - Weighted towards CBSAs with safety net hospitals and hospitals with limited bundled payment experience
  - At least 2 CBSAs with no eligible hospitals
- Includes 700+ hospitals representing 200,000+ episodes/year
- CMS anticipates nearly \$0.5 billion in savings over 5 years





## **Polling Question #2**



## Level of Risk Based on Hospital Classification

- Safety net hospitals (exceed 75<sup>th</sup> percentile for either dual eligibles or Part D low-income subsidy recipients)
  - Upside only for PY 1-3 (10% stop-gain limit)
  - Upside/downside for PY 4-5 (5% stop-loss/stop-gain limits)
  - May elect higher degree of risk at beginning of performance year
- Rural hospitals (located in rural area/rural census tract, not hospitals reclassified as rural),
   Medicare-dependent hospitals, and sole community hospitals
  - Upside only for PY 1 (10% stop-gain limit)
  - Upside/downside for PY 2-5 (5% stop-loss/stop-gain limits)
  - May elect higher degree of risk at beginning of performance year
- All other hospitals
  - Upside only for PY 1 (10% stop-gain limit)
  - Upside/downside PY 2-5 (20% stop-gain and stop-loss limits)



## **Preliminary Target Prices**

- Prior to the start of each performance year, calculate price-standardized average hospital spending by DRG/HCPCS for 9 census regions
  - Use 3 years of historical data (e.g., 2026 based on 2022-24 data)
    - Year 1 = 17%; Year 2 = 33%; Year 3 = 50%
  - Exclude outlier episodes (≥ 99th percentile) and costs within episodes for specified unrelated items/services (e.g., certain inpatient admissions)
  - Apply prospective trend to performance year to account for changes in healthcare spending between baseline period and performance year
  - Apply applicable discount factor (CMS' guaranteed savings)
    - 1.5% for major bowel and CABG
    - 2.0% for LEJR, SHFFT, and spinal fusion



## **Risk Adjustment Factors**

- Prior to start of each performance year, perform linear regression analysis to produce exponentiated coefficients (anticipated impact of each factor on episode costs)
  - Hospital-specific risk adjustment factors
    - Number of beds
    - Safety net hospital
  - Beneficiary-specific risk adjustment factors
    - Age bracket
    - Number of HCCs during look-back period (length to be determined)
    - Social need
    - Episode category-specific beneficiary level risk adjustment factors (specified HCCs present as of first day of episode)



#### **Annual Reconciliation Process**

- Determine if low volume hospital policy applies
  - If hospital has less than to-be-determined number of episodes, no reconciliation performed
- For each qualifying episode, calculate performance year spend
  - Same methodology used to calculate preliminary target prices
- For each qualifying episode, calculate reconciliation target price
  - a. Adjust preliminary target price by applying risk adjustment factors
  - b. Apply normalization factor to account for changes in beneficiary health status/demographics
  - c. Apply retrospective trend factor to estimate realized changes in spending patterns during performance year (not to exceed +/- 3% of prospective trend factor)
- Calculate reconciliation amount by subtracting total reconciliation target price from total performance year spend
- Calculate Quality Composite Score (QCS) adjustment percentage and adjust reconciliation amount accordingly, subject to applicable percentage cap
- Apply stop loss/stop gain limits to determine final payment/re-payment amount



## **TEAM Quality Measures**

- Performance Year 1
  - Hybrid Hospital-Wide All-Cause Readmission Measure with Claims and EHR Data
  - CMS Patient Safety and Adverse Events Composite
  - Hospital-Level Total Hip and/or Total Knee Arthroplasty Patient-Reported Outcome-Based Performance Measure (LEJR episodes only)
- Performance Year 2 5
  - Hybrid Hospital-Wide All-Cause Readmission Measure with Claims and EHR Data
  - Hospital Harm Falls with Injury
  - Hospital Harm Postoperative Respiratory Failure
  - 30-day Risk Standardized Death Rate Among Surgical Inpatients with Complications
  - Hospital-Level Total Hip and/or Total Knee Arthroplasty Patient-Reported Outcome-Based Performance Measure (LEJR episodes only)



## **Primary Care Referrals**

- For each TEAM beneficiary, hospital must make referral to primary care provider prior to discharge from anchor admission/procedure
- Comply with beneficiary freedom of choice
- Failure to provide such referrals may result in remedial action against hospital
  - E.g., corrective action plan, discontinuation of data sharing, recoupment of payments



## **Beneficiary Protections**

- Provide written beneficiary notification regarding hospital's participation in TEAM prior to discharge from anchor admission/procedure
- Require collaborators to provide written beneficiary notification regarding sharing arrangement no later than first delivery of services (or as soon as practical)
- Do not restrict beneficiary freedom of choice for post-acute services
  - Provide complete list of post-acute care providers, identifying those with which hospital has sharing arrangement
  - May recommend preferred providers
- As part of discharge planning, provide notice of potential financial liability for any non-covered post-acute care services beneficiary may be considering



## **Payment Waivers**

- Telehealth furnished during episode not subject to geographic and originating site restrictions
- Waiver of SNF 3-day rule for TEAM beneficiary admission to CMS-identified qualified SNF







## **2025 Timeline**

	JAN – FEB		MAR – APR		MAY – JUN		JUL – AUG		SEPT – OCT		NOV – DEC		
	<del></del>				EDU	UCATE -							
			WHO			HOW							
•	Form TEAM Implementation Committee  • Legal  • TEAM Playbook creators  Determine internal timelines  Name responsible parties  Create data wish list	•	Determine population of potential Collaborators  Determine the extent to which the potential Collaborators impact the episode of care	•	Create opportunity modeling framework/ dashboard Create Collaborator P&P Prove potential Collaborators meet the P&P Create inventory of existing arrangements with potential impact	•	Measure/model  Determine agreement(s) structures(s)  • VBE?  • VBE+  Provider alignment	•	Measure/model Create Collaborator Sharing Arrangements or other structures Provider alignment Begin FMV opinions, if required	•	Measure/model Provider alignment Complete FMV opinions, if required Finalize		



#### **Potential Collaborators**

- Potentially any provider who participates in care of patient in one of defined episodes:
  - Cardiothoracic or Cardiac Surgeon
  - Orthopedic Surgeon (including spine)
  - Colorectal Surgeon
  - General Surgeon
  - Neurosurgeon (spine)
  - Anesthesiologist/Anesthesiology Group
  - Hematologist
  - Advanced Practice Provider
  - Ambulance
  - Emergency Medicine

- Physical Therapist/Physical Therapy Group (outpatient)
- DME Provider
- SNF Provider
- Swing Bed Provider
- Inpatient Rehabilitation Provider
- Home Health Provider
- Pathologist/Lab Provider
- Radiologist/Radiology Provider
- Hospitalist/Hospitalist Provider



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#### **Collaborator P&P**

- Participant selects Collaborators who must meet requirements outlined in Participant's written policy and procedures (P&P)
- Collaborator must be:
  - Willing and able to contribute to quality care within episode of care
  - Demonstrate commitment to coordinated care, including time required for planning
  - Chosen based on ability to demonstrate criteria set forth in P&P
    - Not based on the value or value of referrals



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## **Inventory of Impact**

- Current ACO participation and initiatives
- Current co-management arrangements:
  - Cardiothoracic/Cardiac Surgery
  - Orthopedic Surgery
  - General Surgery
  - Neurosurgery
  - Others
- Structure of performance metrics under professional services agreements:
  - Anesthesia
  - Radiology
  - Hospitalist
  - Others
- Structure of performance metrics under provider employment agreements



## **Polling Question #3**



## **2025 Timeline**

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## Requirements for Collaborator Sharing Arrangements

- Collaborator selected by participant based on criteria detailed in written P&P
- Collaborator participates voluntarily
- Written agreement between participant and collaborator signed *prior to episode initiation* (i.e., before January 1, 2026)
- Payment conditioned on meeting specified quality standards plus provision of billable services to TEAM beneficiaries; cannot be based directly/indirectly on volume/value of referrals
- Must provide for gainsharing and alignment payments



## **Three Types of Payments**

- Gainsharing payment: annual payment by Participant to Collaborator made exclusively from reconciliation payments and/or internal cost savings
  - Internal cost savings = measurable, actual, and verifiable savings realized by Participant from care redesign
- <u>Alignment payment</u>: annual payment by Collaborator to Participant to share in Participant's repayment amount
- <u>Distribution payment</u>: annual payment by Collaborator ACO, physician group practice, non-physician provider group practice, or therapy group practice under a distribution arrangement (e.g., payment by group practice to physician member of group practice)



## **VBE Framework Aligns Neatly with TEAM**

- Stark Law and AKS compliant
- Do not require remuneration to be fair market value
- VBE framework recap:
  - VBE Participants (TEAM Participant and TEAM Collaborators)
  - Collaborating to achieve a *Value-Based Purpose* (TEAM requirements for cost and quality)
  - For a Target Patient Population (Medicare TEAM beneficiaries)
  - Engaged in a Value-Based Activity (taking action to reduce cost and increase quality under TEAM)
  - Via a Value-Based Arrangement (TEAM Participant and Collaborators)
  - With an *Accountable Body* (TEAM Steering Committee or other body composed of Participant and Collaborators)
  - Memorialized by a Governing Document



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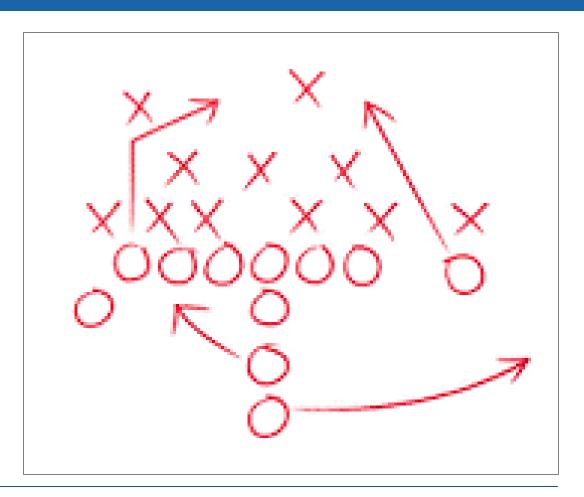


# Playbook: Let's Get Tactical

#### **Care Model**

- Do you know and understand:
  - ✓ Your current care models?
  - ✓ Your current players?
  - ✓ Utilization implications?

    (more about that during TEAM ANALYTICS)





## **Selected Episodes: Transforming the Tactics**

#### Current State Mapping

- What is typically happening prior to anchor event? Is that information available?
- What players are in the game during anchor event and is there anyone on the sidelines?
- What resources are you using?
- What is typically happening while clock is running for 30 days following anchor event??

#### Know the Endzone

- ✓ Identify what could be happening prior to anchor event to optimize patient outcomes
- ✓ Ensure all players involved in anchor event are running toward same goal post
- ✓ Identify optimal resource utilization
- ✓ Transform care model to provide high quality and efficient care before, during, and after anchor event



## **Approaching the Tactical Plan**

	Define the End Zone	Understand Current State	Build Your Playbook	Implement The Plan
OBJECTIVES	Define what success looks like	Understand and document current state	<ul> <li>Compare current state to end zone using gap analysis</li> <li>Use identified gaps as framework to move from current state to desired future state</li> </ul>	<ul> <li>Implement your tactical plan through collaboration and project management</li> <li>Ensure objectives are measurable</li> </ul>
OUTCOMES	✓ Objectives, Guiding Principles, and Governance Structure	✓ Current State Documents	✓ Tactical Plan	✓ Measurable progress for accomplished objectives
FOCUS AREAS	• Rule Book			
	• Line Up: Potential Collaborators, business and clinical operations, data analytics, score board			



#### Tactical Plan - Prior to Anchor Event

**Prior to Anchor Event** 

**Anchor Event** 

**Post Anchor Event** 

- Evidence-based care model considerations prior to anchor event
  - Optimization clinics
  - Therapeutic services for optimization
  - Patient and family education
  - Home modifications and equipment planning
  - Enhanced recovery after surgery protocols (ERAS)
  - Care navigation



## **Polling Question #4**



#### Tactical Plan – Anchor Event

**Prior to Anchor Event** 

**Anchor Event** 

**Post Anchor Event** 

- Evidence-based care pathways
- Minimize and eliminate unnecessary clinical variation
- Ensure patient family centered culture to drive patient engagement and outcomes\*
- Emphasize smooth throughput and care transitions
- Understand supply utilization and opportunities (opportunity to formalize value analysis teams)

<sup>\*</sup>Patient Family centered care culture can be a dedicated transformational journey that positively affects outcomes broadly



#### Tactical Plan - Post Anchor Event

**Prior to Anchor Event** 

**Anchor Event** 

**Post Anchor Event** 

- Begin as soon as clinically appropriate (care coordination as part of anchor event clinical pathway)
- Warm hand-offs
- Participate or contribute to development of post acute care pathway, as appropriate
- Deploy resources to post acute setting, as appropriate







## The Role of Claims Data in Episodic Payment Models

#### Why Medicare claims data matters

- Comprehensive source of historical cost and utilization patterns
- Identifies trends in service delivery and outcomes
- Covers all services provided to a patient across the entire episode of care
- This full-spectrum view allows hospitals to track care patterns, understand cost drivers, and identify inefficiencies.

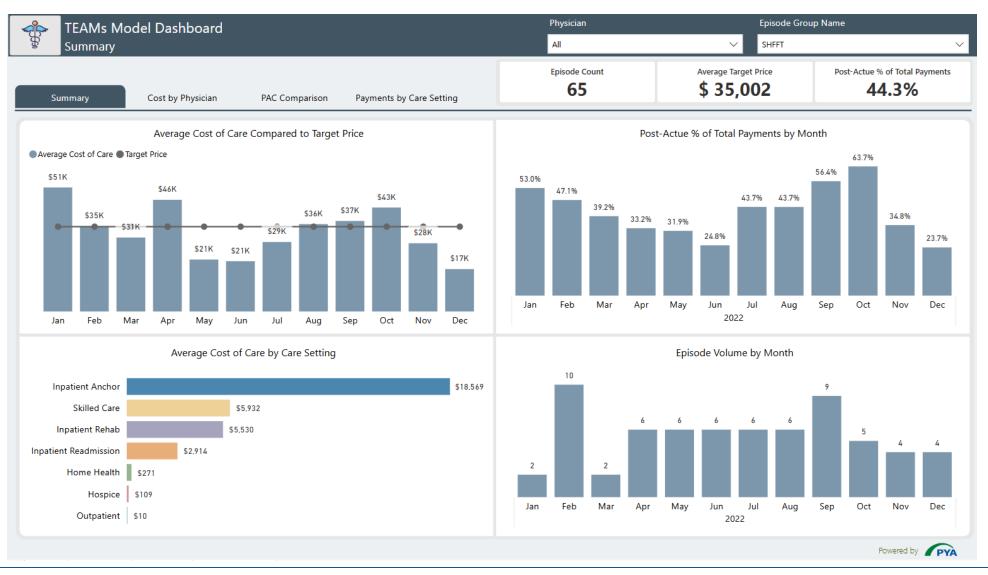


## The Role of Claims Data in Episodic Payment Models

- Optimizes post-acute care and care coordination
  - Medicare claims data provides insights into post-acute care utilization, helping hospitals:
    - Identify high-performing skilled nursing facilities (SNFs), home health agencies, and inpatient rehab
       facilities
    - Reduce unnecessary post-acute care spending by ensuring patients receive the right level of care
    - Improve care transitions to prevent rehospitalizations
  - Hospitals can create **preferred provider networks** based on quality and cost-effectiveness of post-acute care providers.

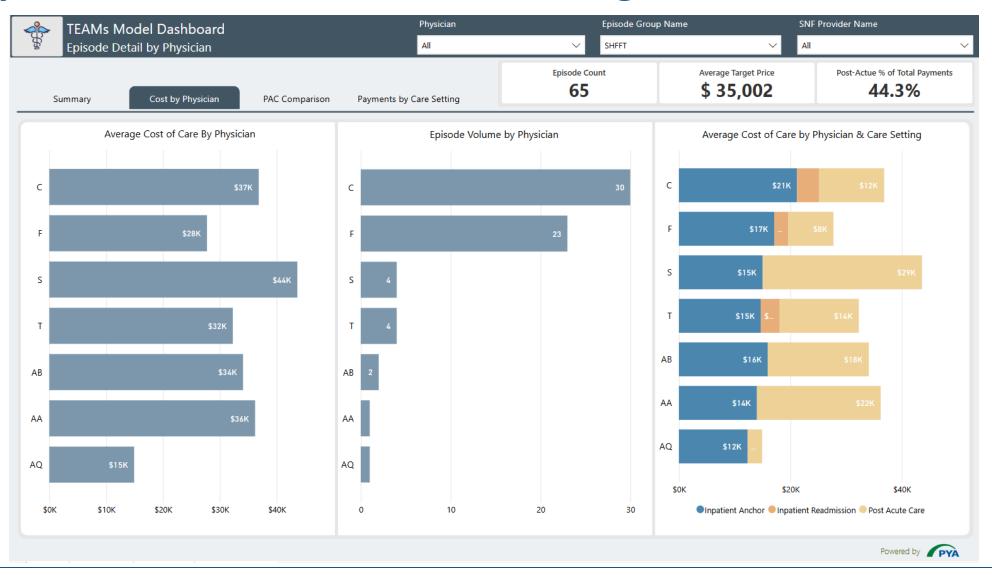
## Cost vs. Target: Key Insights from Episode Analysis





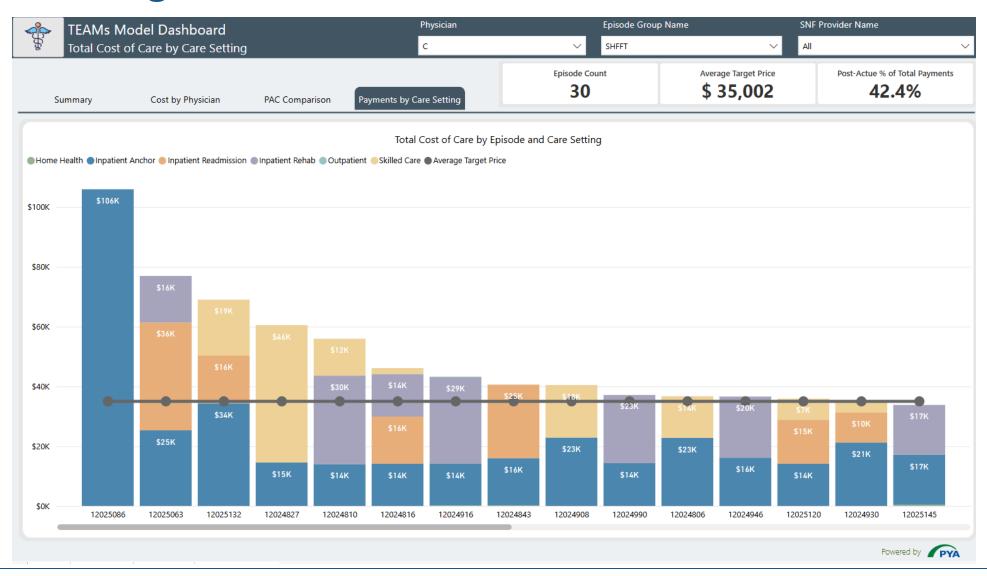
### **Physician Performance: Understanding Variation**





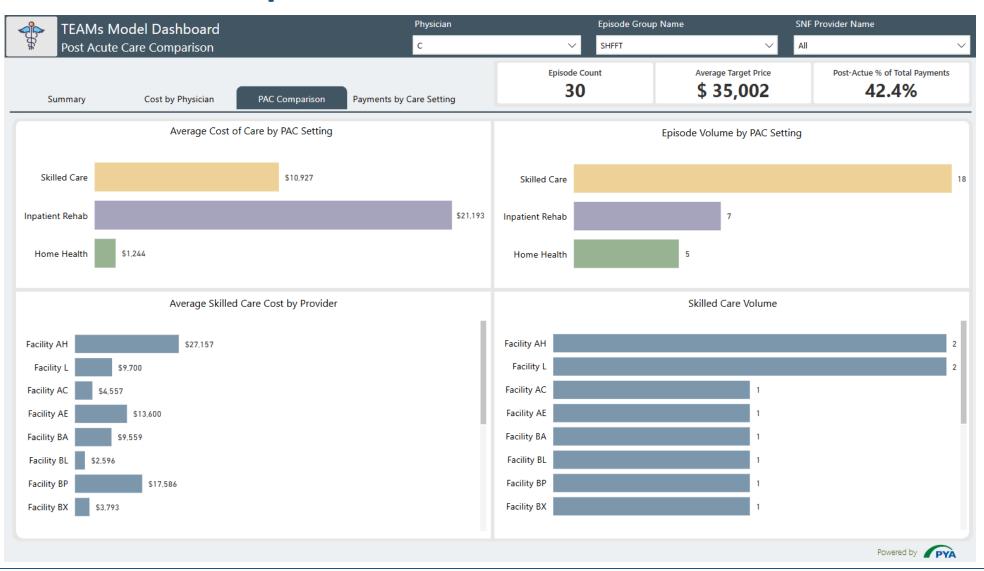
## **Evaluate High-Risk Patients**





### **Post-Acute Care Optimization**







## **Data Sharing**

- To receive beneficiary-identifiable claims data, hospital must submit annual request in manner required by CMS and sign formal data sharing agreement
  - Claims data for baseline period then made available at least one month prior to start of PY and monthly during PY
- CMS will provide regional aggregate data for 3-year baseline period at least one month prior to start of performance year and monthly during PY



## **Polling Question #5**



### **Our Upcoming Healthcare Regulatory Round-Up Webinars**

- February 12, 11 am 12 pm ET
   Providing and Billing Medicare For Care Management and Remote Monitoring Services
- February 26, 11 am 12 pm ET
   Deep Dive Into Proposed HIPAA Security Rule Changes
- March 5, 11 am 12 pm ET
   Tightening Your Belt: Prepare for Site Neutral Payment Reforms



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https://www.pyapc.com/healthcare-regulatory-roundup-webinars/



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