

Hospital-Level THA/TKA PRO-PM

Risk-Standardized Patient-Reported Outcome-Based Performance Measure (PRO-PM) for Total Hip Arthroplasty and Total Knee Arthroplasty in Hospitals.



What is the THA/TKA PRO-PM and why is it being required?

The Center for Medicare and Medicaid Services (CMS) has introduced the THA/TKA PRO-PM, a groundbreaking performance measure aimed at measuring improvements in patients' self-reported pain and functional status. This measure represents a significant milestone as it is the first to incorporate the patient voice as a primary outcome metric. Through this integration, CMS is encouraging greater collaboration and shared decision-making across the entire healthcare continuum.

What are the eligibility requirements for patient enrollment?



Medicare Enrollment

Patients must be enrolled in Medicare fee-for-service (FFS) and over 65 years old.



Procedure Type

Patients must be undergoing an elective Total Knee or Total Hip Arthroplasty.



Procedure History

Patient must be undergoing their first procedure, revisions and fractures do not qualify.

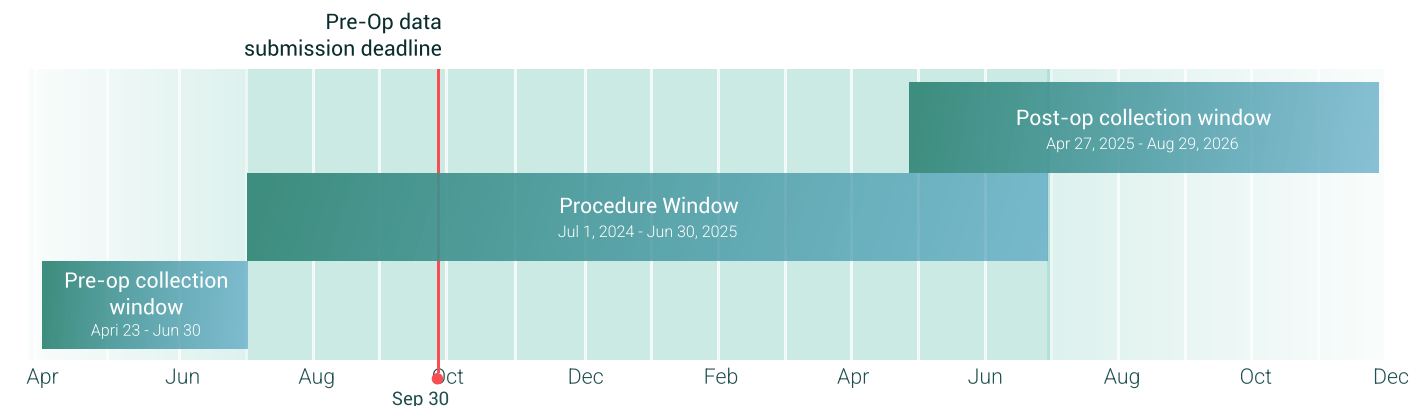


Procedure Location

Procedure must be performed at a Hospital inpatient Department

Important Timelines:

Mandatory reporting begins pre-op collection in April for procedures between July 2024 and Jun 2025. The collected data will impact payments in the 2027 calendar year. In order to qualify patients for the 2027 reporting cycle, pre-op data must be collected starting on **April 2nd, 2024**.



How are patient outcomes tracked?

Outcomes are based on whether patients meet or exceed the substantial clinical benefit (SCB) thresholds outlined in the joint-specific surveys.

HOOS, JR	22 points
KOOS, JR	20 points

2%

Payment Penalty

Facilities may have up to a 2% reduction in payments if they fail to meet inpatient quality reporting requirements

50%

Minimum Patient Reporting

Facilities must report a minimum of 50% of all patients with eligible, complete pre-operative data with matching eligible, post-operative data.

Data required:

Patient-Reported Data

Type	Data Element	Status
Pre-Op & Post-Op PROMs	HOOS Jr	●
	KOOS Jr	●
Pre-Op Only Risk Variables	PROMIS Global	●
	Opposite Joint Pain	●
	Back Pain	●
	Health Literacy	●
Metadata	Date of Collection	●
	Survey Type	●
	PROM Version	●
	Mode of Collection	●
	Person Completing Survey	●

EHR Data

Type	Data Element	Status
Pre-Op Only Risk Variables	Chronic Narcotics	●
	Patient BMI	●
Matching Data (to CMS Medicare FFS claims)	Procedure Type	●
	Date of Procedure	●
	Date of Admission	●
	Patient MBI	●
	Patient DOB	●
	Patient CCN	●
Eligible Patient Determinants (not reported to CMS)	Patient Class	●
	Payer	●
	Performed Procedure Code	●

- = supported by PatientIQ
- = supplemented by client

Leverage PatientIQ to streamline collection & analysis



Integrate with your EHR

Connect your EMR/EHR to enrich data without disruption to your facility.



Automate Collection

Utilize workflows to collect PROs and comply with new standards.



Structure Data

Eliminate errors and reduce administrative burden.