

Early Enrollment Considerations for CPESN Pharmacies

Why July Matters

- ➔ July serves as your baseline setup and workflow testing month.
 - Patients identified in July require baseline data collection within 30 days—meaning most of this work will occur in August.
 - ➔ July allows pharmacies to start identifying patients, test workflows, and build confidence before expectations increase.
 - ➔ Bottom line: July is your opportunity to start smart—not start fast.
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What Early Enrollers Should Be Prepared to Do

1. Understand the Program Overview: Watch the ACCESS Introductory Webinar (click [here](#)).
 2. Identify Eligible Patients: Use Targeted Patient Lists and Opportunity Alerts in PioneerRx.
 3. Engage the Patient: Confirm diagnosis, discuss labs, obtain consent, and complete submission.
 - Gather Baseline Data: Must be completed within 30 days of patient alignment (alignment is when patient has been qualified by CMS with the help of GamePlan Medical).
 4. Be Ready to Adapt Workflows: Expect iteration and process improvements, while providing feedback.
 5. Document in the Clinical System of Record that GamePlan Medical provides, which will initially be online forms.
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Patient Identification Tips

- Start with patients you know and trust.
 - Prioritize patients likely to have recent lab work available.
 - Leverage relationships with providers (with patient permission) to obtain lab values.
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Baseline Data Requirements (Overview)

Baseline data can include previously collected values within the timeframes below—new labs are not required if valid data is available.

Measure	Baseline Measure Validity Window	Source
<u>LDL-C</u> eCKM or CKM Track	- Up to 1 year in the past (if patient is diagnosed with dyslipidemia) - Up to 2 years in the past (if patient is not diagnosed have dyslipidemia)	Pharmacy, Primary Care Provider, or Ordered Lab Data
<u>HbA1c</u> eCKM or CKM Track	- Up to 1 year in the past (if patient is diagnosed with prediabetes or diabetes) - Up to 2 years in the past (if patient is not diagnosed with diabetes or prediabetes)	Pharmacy, Primary Care Provider, or Ordered Lab Data
<u>Blood Pressure</u> eCKM or CKM Track	Up to 15 days in the past (average of 3 readings)	Pharmacy
<u>Weight & Height</u> eCKM or CKM Track	Up to 15 days in the past	Pharmacy
<u>eGFR</u> CKM Track	Up to 1 year in the past	Pharmacy, Primary Care Provider, or Ordered Lab Data
<u>uACR</u> CKM Track	Up to 1 year in the past	Pharmacy, Primary Care Provider, or Ordered Lab Data
All Patient-Reported Outcome <u>Measure (PROMs)</u> Behavioral Health or Musculoskeletal Pain Track	Up to 15 days in the past	Pharmacy

For a recorded video (~11 min) on additional details on the measures, click [here](#).

Key Considerations

- ➔ Many required lab values are not readily available in pharmacy systems.
 - Pharmacies may need to ask patients or contact providers to obtain data.
 - Data integration enhancements are in progress but not fully available yet.
 - GamePlan Medical is working on being able to gather data from other healthcare data sources.

Key Takeaway

July vs. Waiting – Decision Guide

- Enroll in July if you want time to learn, test workflows, and ramp gradually.
- Wait if you are not operationally ready to identify patients and gather baseline data with a 30 day turn around.