

Advanced Primary Care Office Hour

August 12th, 2026



• Agenda



Today we will cover upcoming CRISP reporting changes for Maryland's AHEAD Primary Care Programs and what practices should expect over the coming year

By the end of the session, you should:

- Understand the two upcoming changes
 - The new DAVE tool for eCQM reporting
 - Migrating MDPCP/PC AHEAD Reports into the Multi-Payer Reporting Suite
- Know the key timelines
- Understand what steps your practice needs to take to be prepared



• Why These Changes Are Happening



Maryland's AHEAD Primary Care Programs continue to evolve

Increased practice participation across multiple programs

Accurate and validated data helps better assess participant, program, and Model performance

CRISP aims to streamline quality submissions and reporting through a more unified approach across programs



• The Data Accuracy Validation Engine (DAVE) Tool



What is New

- Practices will use the DAVE tool to submit PY 2026 Electronic Clinical Quality Measures (eCQMs)
- The DAVE tool will serve as a single solution for eCQM reporting across:
 - MDPCP-AHEAD
 - PC AHEAD
 - Medicaid Advanced Primary Care Program
- The DAVE tool will be in the CRISP Reporting Services Portal (Reports tile)
- For practices participating in MDPCP in CY 2026, the DAVE tool will replace the eCQM reporting tile

What to Expect

- Practices will use DAVE tool to submit PY 2026 eCQMs starting in January 2027
- Practices will submit one of two patient-level file types exported from their EHR:
 - Clinical Care Document (CCD)
 - or
 - Quality Reporting Document Architecture Category I (QRDA-I)
- These files enable the DAVE tool to seamlessly calculate and aggregate quality measure results within and across primary care programs

- # Benefits of the DAVE Tool



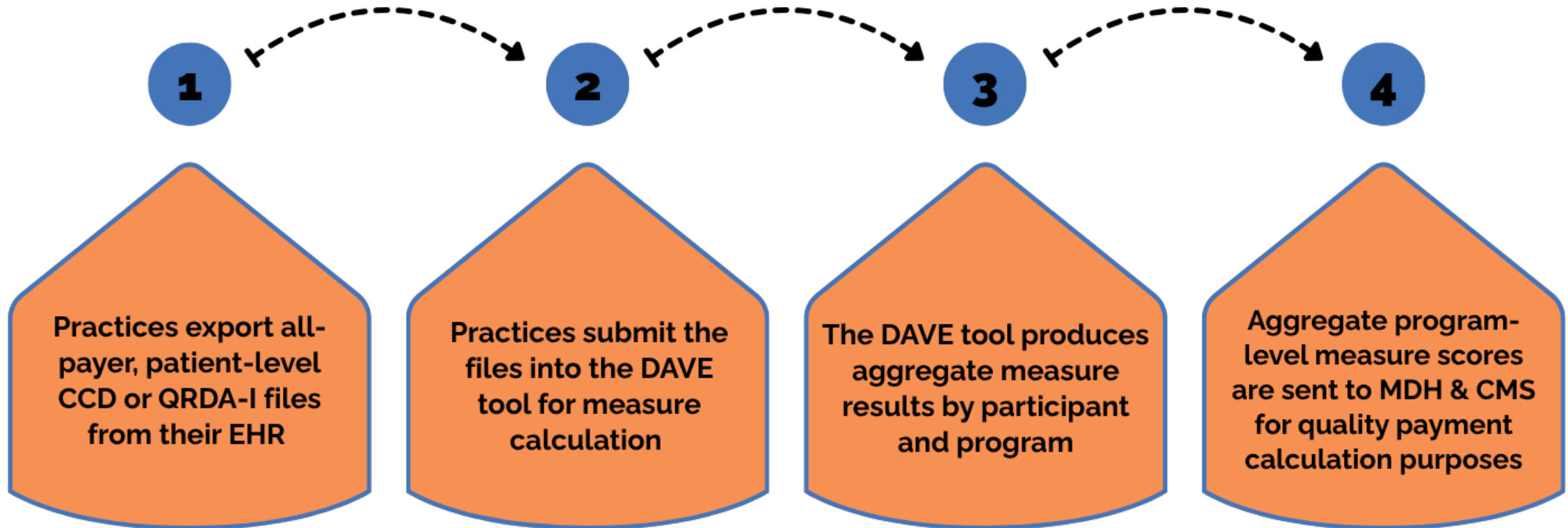
Supports single submission for each participant/entity across all AHEAD Primary Care Program requirements

Transitions away from manual and aggregate data entry by calculating results using patient-level files exported directly from your EHR

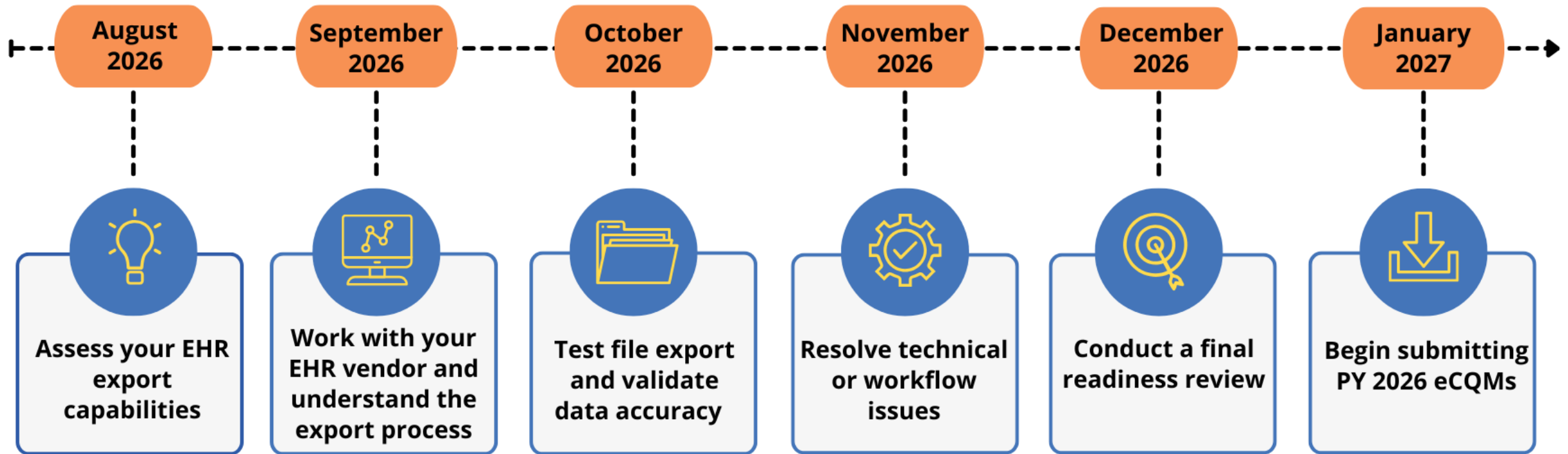
Standardized reporting and validated calculations ensure more accurate, consistent results across participants and programs



- # How the DAVE Tool Works



• Suggested Timeline to Prepare



For more detailed preparation guidance and recommended questions to discuss with your EHR vendor, please refer to the [Introduction to the Data Accuracy Validation Engine \(DAVE\) Tool Flyer](#).

• DAVE Tool Data Privacy



• Data sharing through the DAVE tool is covered under CRISP's Quality Improvement & Care Coordination use case for eCQM Collection

• Submitted data is used solely for aggregate quality measure calculation and not for any other purpose

• Submitted patient-level data is fully siloed within the DAVE Tool and will not be accessible to any users, providers, or organizations via CRISP HIE Portal or any other mechanism

• eCQM results are presented only in aggregate form. Patient-level information will not be displayed and will not be shared with MDH or CMS

• DAVE Tool Exemption Requests



Exemption requests will be granted to practices whose EHRs are currently unable to produce CCD or QRDA-I files for PY 2026 eCQM reporting.

Practices will need to demonstrate due diligence in exploring their EHR CCD and QRDA-I file capabilities and have a documented plan to address those capabilities for the PY 2027 reporting period, which begins in 2028.

Practices with approved exemptions will be required to submit aggregate eCQM results, including numerator, denominator, exclusions and exemptions in the DAVE tool for PY 2026.

Exemption applications will be reviewed and approved by OAPC on a case-by-case basis.

More information will be shared on this process in the coming weeks.



• Multi-Payer Reporting Suite Migration



What is New

- Currently, MDPCP-AHEAD and PC AHEAD participants use the MDPCP/PC AHEAD Reporting Suite while Medicaid Advanced Primary Care Program participants use the Multi-Payer Reporting Suite (MPR) for utilization tracking
- Starting February 2027, MPR will serve as the single reporting platform for utilization tracking across all of Maryland's AHEAD Primary Care Programs

What to Expect

- MPR will continue to be available through the CRISP Reporting Services portal
- MPR will now include pre-loaded attribution for:
 - Medicare primary care programs
 - MCO Assignment Lists
- While many MDPCP/PC AHEAD reports already align with metrics in MPR, not all reports will be included in the migration
- The MDPCP/PC AHEAD Reporting Suite will remain available for historical access until July 2027

- # Benefits of Migrating to MPR

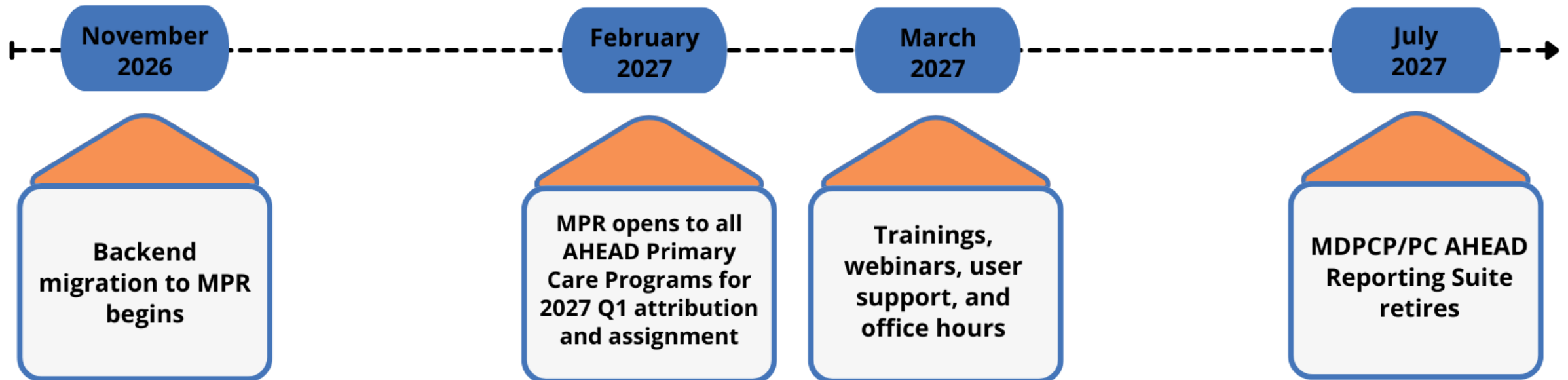


One reporting platform will support all Maryland AHEAD Primary Care Programs, removing the need to switch between platforms

Program attribution and assignment will be pre-loaded into MPR, reducing users' administrative burden



- # MPR Migration Timeline



• Resources



- Watch for future communications from CRISP and OAPC for updates, training opportunities, and office hours
- Find resources and more on our website at crisphealth.org/AHEAD
 - [Introduction to the DAVE Tool Flyer](#)
 - [CRISP Reporting Transitions One-Pager](#)
- We will follow up with a recording of today's Office Hour and a copy of today's slides
- Have questions? Contact us at mdpcp@crisphealth.org



- Q&A

