Are You a Latecomer ACO to APP Reporting? Your Last Minute Options

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About Roji Health Intelligence

- We provide Value-Based Care technology and services to providers.
- Our powerful tools identify patients at risk and target health interventions.
- Roji Health Intelligence is a CMS-qualified ONC-certified registry for QPP reporting, and we report eCQMs and CQMs.
- Roji Episodes reveal cost variations and drivers to generate strategies to address Total Cost of Care.



You're late if: The Train Is Leaving the Station





You been waiting for the Final Rule, because you want the Web Interface.



You're still confused by what you need to do under the APP Reporting Rules.



"What if we don't change at all ... and something magical just happens."



You don't have an APP Reporting vendor yet.





You can't decide on a method for APP Reporting.





You don't have information about your practice EHRs.



You have not collected any data yet.



If your belief systems were driving your quality reporting strategy, you need a latecomers' strategy for year 1.



POLLING QUESTION: Where are you?

1. We're late.



2. We're on target.



3. So what, there's still time.





KEY FACTS: APP REPORTING 2025

Final Rule within a few weeks

Proposed Rule: 2 reporting methods, eCQM and Medicare CQM

 Both reporting methods require data collection for both numerator and denominator values

• One big question for Final Rule: will APP Reporting through MIPS CQMs be permitted, as in 2024?

Measures in the APP

- Active reporting is required for 3 measures:
 - Diabetes Hemoglobin A1C Poor control (>9%) (Quality ID 001)
 - Preventive Care and Screening: Screening for Depression and Follow-up Plan (Quality ID 134)
 - Controlling High Blood Pressure (Quality ID 236)
- Measures Calculated by CMS and Survey Vendors
 - CAHPS Patient Experience Survey
 - Hospital-Wide 30-Day, All Cause Unplanned Readmission Rate
 - Risk-Standardized Admissions for Patients with Chronic Conditions



How Reporting Options Compare

Measure Type	Eligible Patients	Allows Manual Intervention	Denominator Calculation
eCQM	All	No	Third-Party Intermediary
Medicare CQMs	Medicare Only	Yes	CMS plus data aggregated by Third Party Intermediary



All APP Reporting Requires Data Collection



Measure Denominators

- APP Reporting via eCQMs: electronic collection of all data, both denominator and numerator
- APP Reporting via
 Medicare CQMs: CMS
 Quarterly Lists of eligible
 patients. NEW: ACOs
 must validate
 denominator data!



All APP Reporting Requires Data Collection



Measure Numerators

- APP Reporting via eCQMs: electronic collection of all data, both denominator and numerator
- APP Reporting via
 Medicare CQMs: Either
 manually or aggregated
 by third-party
 intermediary



eCQM: "All" Patients is an Exact Science

- All patients, regardless of coverage
- Patients are matched across practices to create unique patient ID





eCQM: QRDA | Data Source Issues



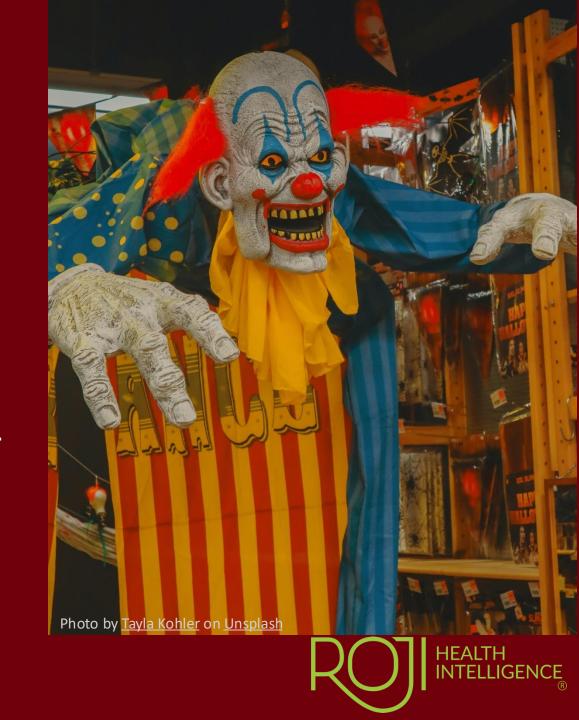
- There's an elephant in the room!
- Not all certified EHRs can produce QRDA I files for external use
- Practices with customized EHR templates may find clinical data absent in QRDA I files
- Most important: Every practice must be able to produce QRDA I files for APP Reporting w/ eCQMs.



Don't Let "Interoperable Data" Mislead You!

- QRDA I files are interoperable within the same EHR system – they don't meet the test of interoperability system-to-system
- QRDA I files are tools for EHRs to collect measure data and convert to QRDA IIIs for MIPS Quality Reporting

 QRDA I files are not universally programmed to report data outside EHRs



When eCQM Reporting Will Work Best

Who

- Larger ACOs
- Practices on one or more systems with tested capability to produce QRDA I files with data

How / Conditions

- Faster timeframe for APP Reporting with eCQM method
- More expensive more patients, more data, more processing
- Data value limited to quality reporting; QRDA I only contains necessary data for measure



Medicare CQM: Limited Patients, Data

- CMS identifies eligible patients quarterly
- ACO must validate denominator of patients with their data
- Can work for ACOs big and small larger will require more data aggregation, smaller may require manual input of measure values
- Can use multiple electronic data sources as well.



APP Reporting via Medicare CQMs

It's a pack horse. Weaving multiple data sources and capabilities requires innovative, flexible and opportunistic approach.



Photo by Pavitra Baxi on Unsplash



Flexible Medicare CQM Data Strategy



- Variable sources of data
- Data aggregation should maximize electronic sources of easy-to-get data
- Demographic and billing data from available PMS
- CMS eligibility lists
- EHR systems with FHIR or flat files



Reap Value through Medicare CQM Approach

• CMS intended to make a "lighter" approach for ACOs to transition to APP Reporting, but the reality is different.

• Smaller ACOs will have fewer patients to report, but there will be data challenges and some reporting burden.

 Large ACOs must aggregate major sources of data to be able to report numerators and validate CMS lists.

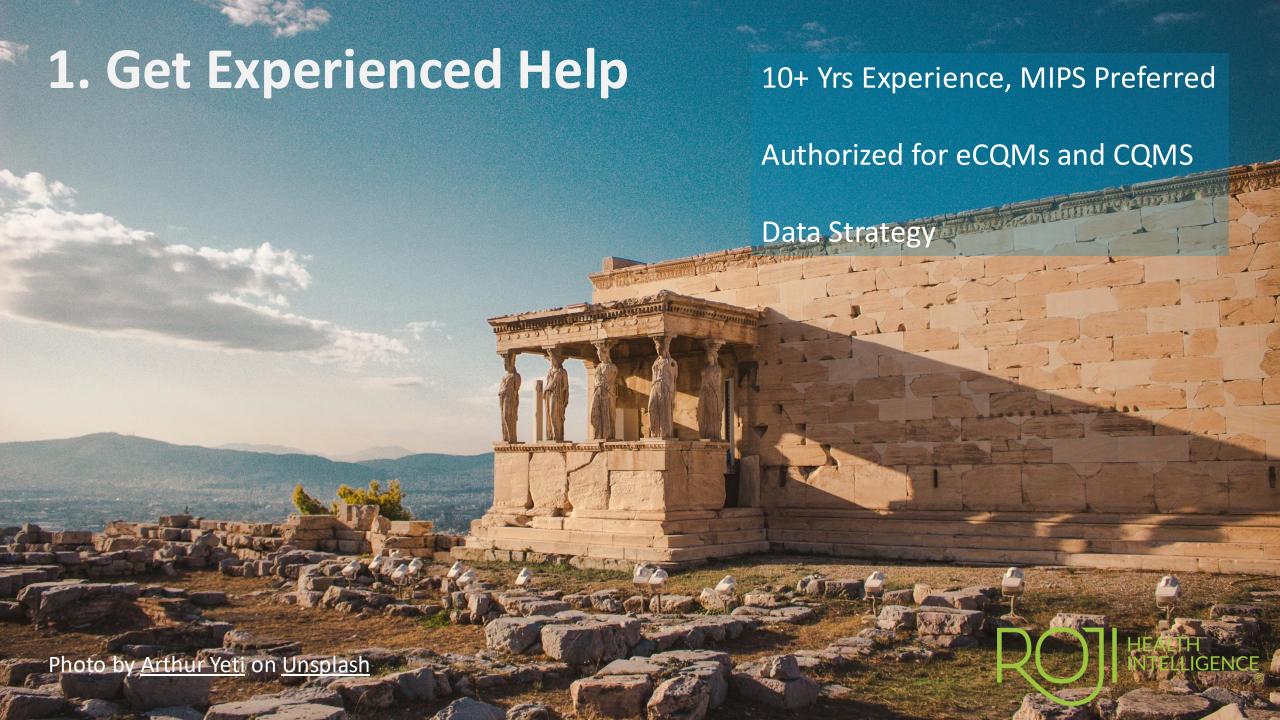


Fact: *Neither* eCQMs nor CQMs are easier or better.

- Both are accurate
- Both are grounded in data that comes from EHR and, for CQMs, other valid sources
- Both have some challenges if they are not easily obtained electronically.
- The most valuable method of reporting is the approach will produce the best results for your ACO







How to Evaluate Experience in Quality Reporting

- Designation: CMS-Qualified Registry
 - 10+ years experience in MIPS Reporting
 - No CMS disciplinary actions
 - Data aggregation for organizations with multiple practices/systems
 - Environment most similar to ACOs and APP Reporting.
- Reporting capability: eCQMs or CQMs, regardless of what you will choose for APP Reporting.
- Other services included: Strategy for data aggregation, ability to provide info on integrity of your data, incidence of SDOH; FHIR readiness; Plug and play with your other software.



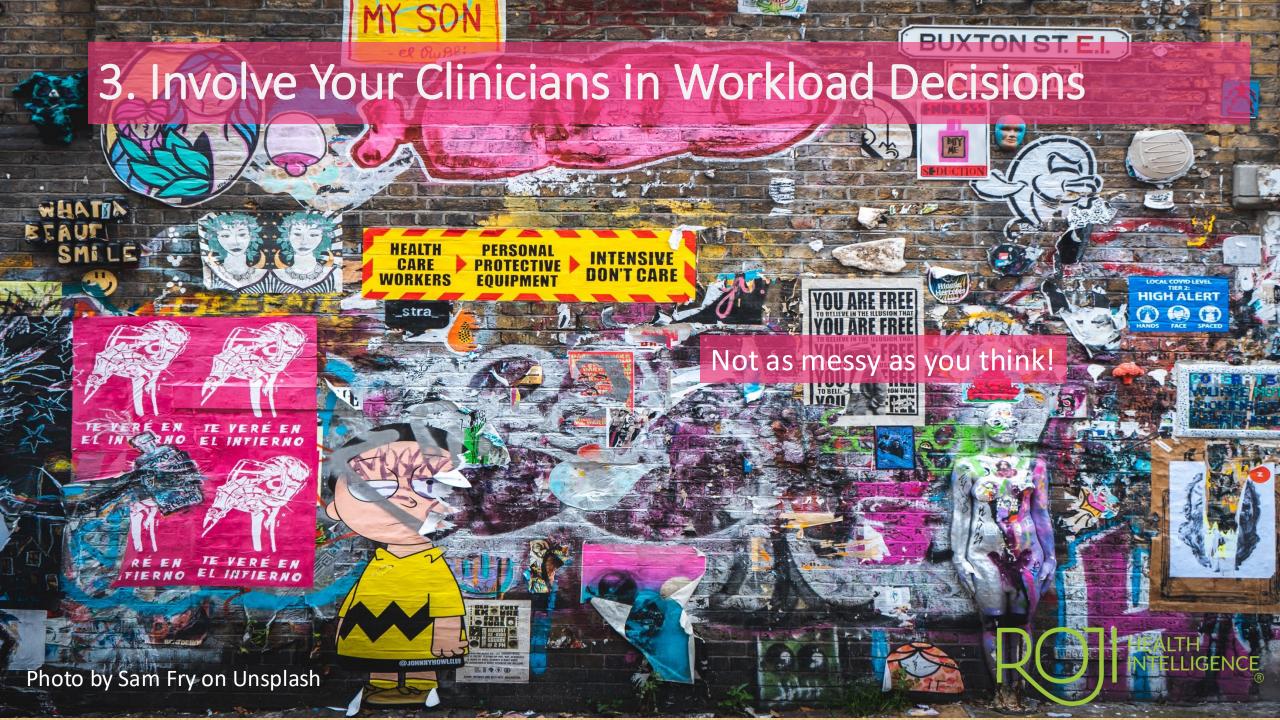
2. Gather the Information You Need

 What are your volume indicators: Practices, Providers, Patients

What are your practice systems and versions – do a survey.

Face the tiger: Verify and ensure the QRDA/FHIR capabilities of your systems.





3. Involve Your Clinicians in Workload Decisions

Determine tolerance for manually imputing patient measure values

Identify sources of electronic data to capture

Tools at point of care if no EHR

Press vendors for assistance





4. Build for the Future

 If settled on an APP Strategy because of limitations, build path to future

- Test your systems
- Examine a better system strategy
- Build internal consensus for adopting new systems
- Pilot FHIR



5. Create More Value for your Investment





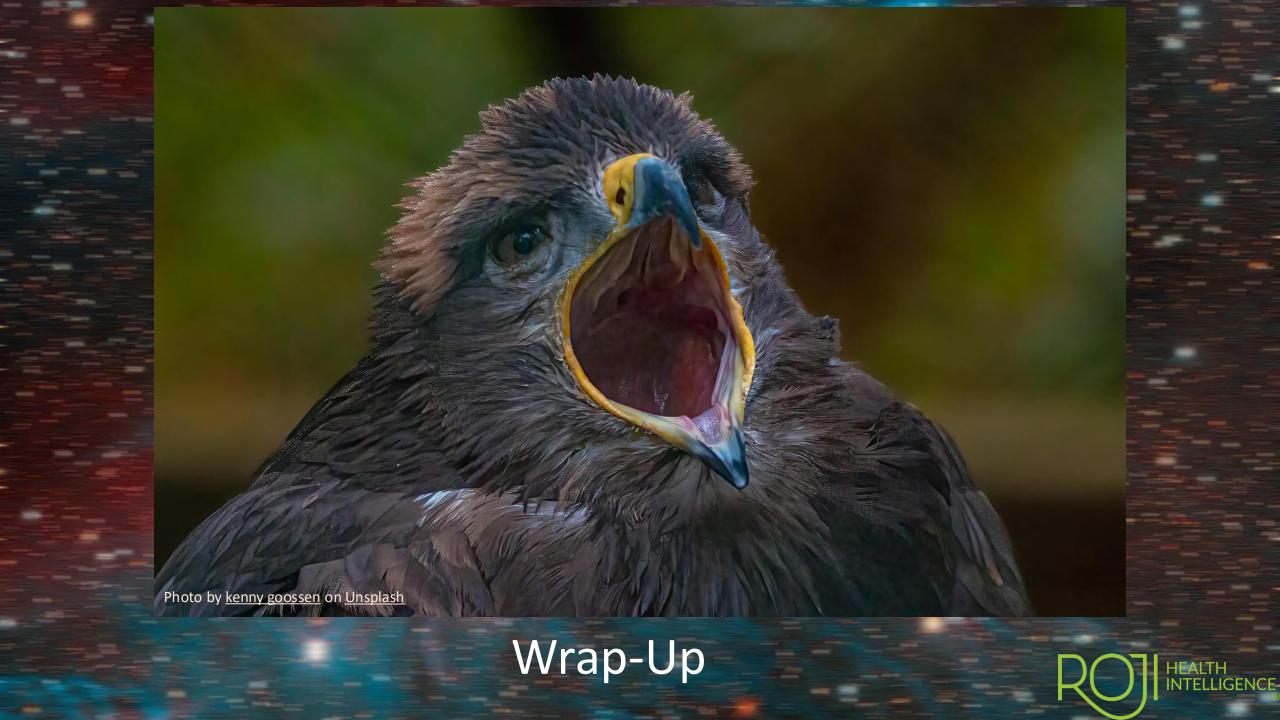
5. Create More Value for your Investment

Examine multiple uses for the quality data

Look at how to improve cost performance

Test different sources of data





If you have really put off APP Reporting...

 CQM Reporting will be your safest bet, without spade work on your practices' systems

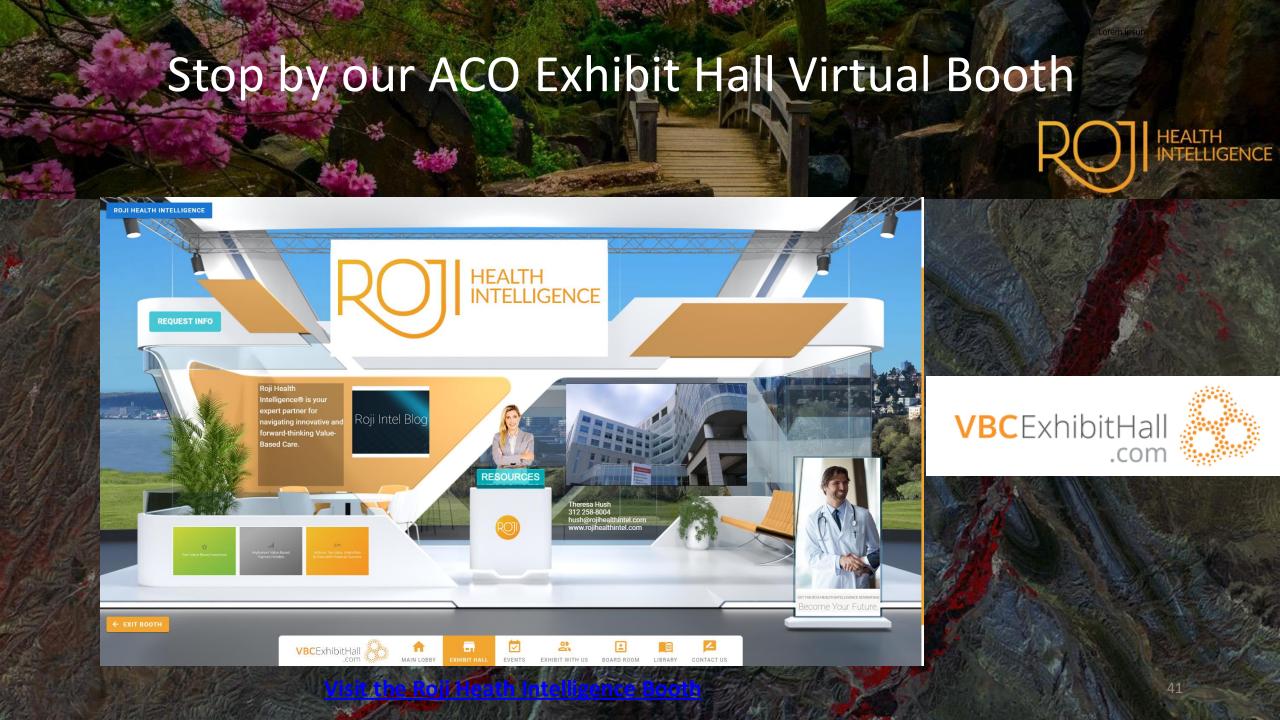
 CQM can be done with lower reporting burden if your EHRs are modern and appropriately used

Go with the advice of expertise based on a review of your organization

Build for the future, not only for 2025.









Contact us to make your APP Reporting a successful venture!

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