Transition to Digital Quality Measures

TIMING IS EVERYTHING – BE PREPARED AND REAP THE BENEFITS

Digital Quality Measures Enable Streamlined Data Operations

Now is the time to seize the opportunity to simplify and automate data operations and achieve the greatest benefit ahead of new mandates. A true **path to dQMs** and **streamlined data collection** is just now being developed. Health plans must adopt new standards and methods to be compliant.

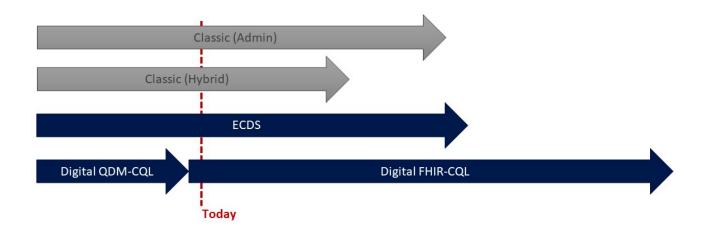
NCQA is rapidly driving the transition to digital quality measures (dQMs) by 2025. Mandates by **legislation and CMS rules** already require providers and health plans to adopt interoperability standards and broad data sharing capabilities. Rapid transformation is imperative.

Health Data Decisions understands the path, the standards, the rules, and the timelines. With extensive experience in driving transformation programs in health plans, HDD can help to realize the greatest potential benefits of dQM while meeting all regulatory milestones.

The Transition Window is Short

A transition to digital quality measures by 2025 is not that far off. Today, many measures, vendors and most data operations are not quite ready to start the transition. A solid plan and thorough preparation is the best way to meet the aggressive regulatory timeline.

The transition period has already begun. Even while classic quality measurement is an operational imperative, the transformation to dQM requires extensive resources.





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HDD and MK Advisory Services have created a comprehensive Digital Quality Measure transformation program:

Education

We get staff up-to-speed oneverything digital quality, including:

- Building organizational capability and defining dQM needs and benefits
- How to transition to dQMs & the evolution of data collection
- Driving benefits of dQM & Interoperability beyond Quality

Transformation Strategy

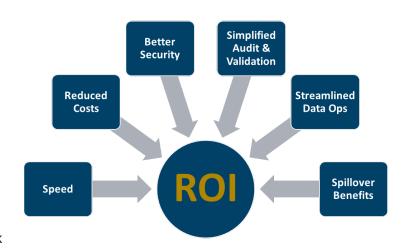
We help create the tools and steps to success:

- dQM considerations for evaluating existing & new vendor readiness
- Defining operating models & rollout planning to optimize for dQM
- Optimizing data collection through automation & interoperability standards

Implementation

We provide hands-on assistance with:

- · Data sourcing, mapping, and integration
- · Audit and validation of data
- Software implementation support, guidance, and management
- Rollout and cutover planning
- Deployment into health plan operations beyond quality, including care management, population health, and risk adjustment



ROI Drivers in the dQM transition



