

Digital Quality Measures

Empower Your Quality Strategy with Configurable, FHIR®-Based HEDIS® Measures

Traditional quality measurement has been instrumental in improving care, saving lives, and establishing accountability. But as the health care system evolves, so must the approach to measurement. The next frontier is making quality insights accessible in the moment: digital quality measures that are lower-cost, easier to implement and integrated into the daily work of delivering and managing care.

Digital measures enable a shift toward real-time, embedded signals that can help inform care as it happens. The same content used for quality reporting can serve as a guide for managing care more proactively, supporting better decisions by integrating seamlessly into workflows.

What are Digital HEDIS Measures?

Digital HEDIS measures are a modern approach to quality measures, built in a standardized digital format instead of paper specifications. They eliminate the need for organizations to translate complex technical specifications into their own systems, reducing time, cost and variation.

Digital HEDIS measures from NCQA are standards-based, configurable HEDIS content in FHIR CQL format, rigorously tested against NCQA specifications. Running digitalized HEDIS measures gives you results with patient-level JSON files that offer deep insights into patient outcomes. These insights can be integrated into your existing workflows, supporting quality reporting, analytics, care gap closure and other quality improvement efforts.

Benefits: Reduce Burden, Improve Quality

Digital HEDIS measures help ease the burden of quality measurement and provide visibility into data for use closer to the point of care.

Reduce Cost & Burden



Fully-specified and configurable digital HEDIS measures reduce overhead by eliminating the need to interpret specifications, build measures and manage complex configurations. This allows organizations to free up resources and focus on improving quality and care delivery.

Expanded Uses & Better Insights



Leverage detailed, patient-specific insights that provide a clearer picture of care outcomes, supporting quality improvement, population health and care gap closure. Delivered using widely-adopted industry standards, this data can integrate into your workflows, making it easier to use relevant data for actionable results.

Greater Consistency & Alignment



Configurable measures enable consistent use across all levels of health care, from health plans to practices, reducing duplicative work and fostering better alignment across the entire health care system.



Contact NCQA today to learn how Digital Quality Measures can empower your quality strategy and drive better outcomes.

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