# NCQA's Digital Quality Offerings

| Offerings | Now | Next |
|---|---|---|
| **Actionable Content** (Standards & Guidelines)<br>**Configurable HEDIS® DQMs with encoded clinical guidance to support expanded use cases** | Begin using NCQA Digital HEDIS® content for quality improvement and population management applications. | Use more consistent, prospective guideline content encoded for quality improvement. |
| **Digital Content Services** | | |
| **Measurement** (Digital Measures)<br>**All HEDIS® measures available as Digital Quality Measures** | Gain familiarity with NCQA Digital HEDIS® content and begin using measures on reference CQL engine. | Run digital measures on supported vendor CQL engine. Test against reference CQL engine as desired. |
| **Data Collection** (FHIR®)<br>**Data Aggregator Validation - FHIR**<br>**Bulk FHIR® Data Quality Coalition**<br>**Data Quality Self-Assessment Tool***<br>**Automation-First FHIR® Validation*** | Assess your data quality and maturity against FHIR® standards for quality uses. Optimize your data pipeline (inputs and outputs) for quality use. | Source and validate more electronic data for trusted quality insights and measure reporting at lower cost and burden. |
| **Enablement** (Aligned Infrastructure)<br>**Open-Source Reference CQL Engine**<br>**Digital Quality Implementers Community**<br>**HEDIS® Core Implementation Guide**<br>**Digital Community (Resources, Peer Learning, etc.)** | Leverage open-source code and Digital Quality Implementer Community to develop and test CQL engines to support digital HEDIS® and other common use cases (e.g., CMS). | Leverage Implementers Community to improve CQL engine in alignment with common requirements (e.g., NCQA, CMS, ONC). |

Dotted Line = NCQA Applications    *- Future