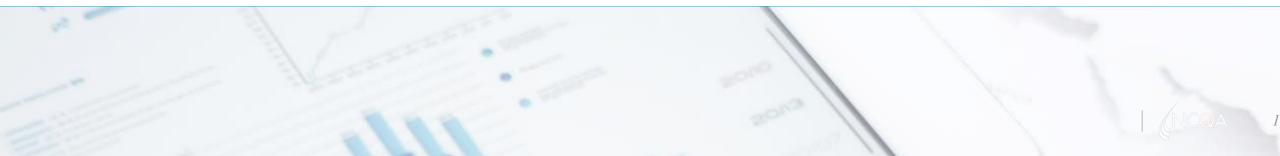


The presentation will begin shortly.

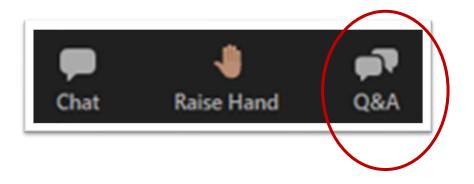


How to Submit Questions During the Webinar



Zoom Housekeeping

- 1. Locate the 'Q&A' icon on the menu bar.
- 2. During the webinar, please submit questions via the 'Q&A' box.
- 3. You question will be responded to live by one of the presenters.







Preparing for the Audit A Data Aggregator's Guide

Speakers





SUZAN MORA DALEN, MPA, CHCA

Chief Executive Officer & Founder, QMetrics



MEGAN WILSON-HUNTING, MA Sr. Director of Quality Programs & Process Excellence QMetrics



EBONI WORLEY Analyst, Measure Validation NCQA





Agenda

- PROGRAM OVERVIEW & BACKGROUND
- ORGANIZATION TYPES
- DATA AGGREGATOR VALIDATION ROLE IN HEDIS
- DATA QUALITY/DATA INTEGRITY
- DATA VALIDATION & VALUE
- PROGRAM ACTIVITIES
- DEFINE DATA WORKFLOW
- BEST PRACTICES



QMetrics & Program History

National Committee for Quality Assurance (NCQA) Data Aggregator Validation Program

2021

Early Adopter Phase National Launch

Cohorts 1 & 2

- •QMetrics assisted NCQA in the development of the program
- •QMetrics is currently the preferred validator

2020

Pilot Phase



Cohorts 3 & 4

Cohorts 5 & 6 FHIR Outbound File Provider Portal

2023



2024



Created by QMetrics in support of the NCQA Data Aggregator Validation Program

2019

Discovery Phase

m





Data Aggregator Validation Program by the Numbers

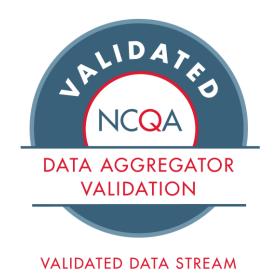






Organization Types







RESPONSIBLE PARTY

- The organization seeking validation of the data stream, contractually obligated to conduct primary source verification (PSV) and validation of the data stream
- Responsible for all standards in data stream validation or may have 1+ data partners support their data stream validation.
- Passes validated data to health plans.

DATA PARTNER

- Support responsible parties for validation of the data stream.
- An organization that does not have legal access to data to conduct PSV but may meet other Data Aggregator Validation program standards
- Does not pass validated data to health plans.



Data Aggregator Validation Role in HEDIS



Validation of electronic clinical data that organizations collect and share with external partners that undergo an audit for reporting NCQA HEDIS measures and other use cases. It ensures that:

- NCQA's standards and protocols are met
- Data in the outbound file is accurately reflected from the original source

PURPOSE

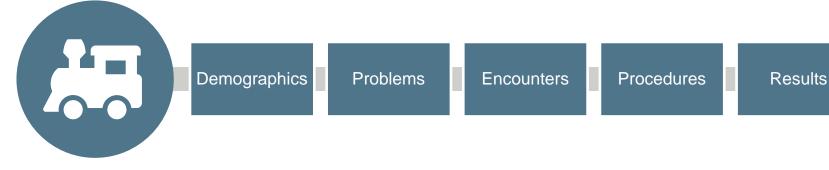
HEDIS Standard Supplemental Data

- Database of services/events not captured through admin data (e.g. claims/encounters) that is used for HEDIS reporting
- Electronically generated files that come from service providers
- Production of these files follows clear policies & procedures
- Standard file layouts remain stable year to year
- Reduces the need for medical record retrieval and review
- Assumes 100% data accuracy
- Requires data workflow review & primary source verification



Interoperability: Traditional Oversight Approach

Validation	ONC Certification	HL7 CCD IG Conformance	HL7 FHIR IG Conformance
Syntax	Yes	Yes	Yes
Format	Yes	Yes	Yes
Completeness	Yes*	Yes*	Yes*
Data Integrity	No	No	No
Data Accuracy	No	No	No



* Completeness assessment restricted to required sections/fields present. Created by QMetrics in support of the NCQA Data Aggregator Validation Program



Immunizations

Medications

Vital Signs

Program Comparison

The validation program complements and augments the traditional syntax / format / completeness data interoperability assessments and processes by ensuring that the accuracy and integrity of the data are maintained.

The validation program is a different approach that often requires a different business objective for many data aggregators.

Validation	ONC Certification	HL7 CCD IG Conformance	HL7 FHIR IG Conforman ce	Data Aggregator Validation Program
Syntax	Yes	Yes	Yes	Yes
Format	Yes	Yes	Yes	Yes
Completeness	Yes*	Yes*	Yes*	No*
Data Integrity	No	No	No	Yes
Data Accuracy	No	No	No	Yes



Program Components	HEDIS	Data Aggregator Validation Program
Standard Codes/ Code Systems used	Required	Encouraged
Data Evaluated	Defined by Measure	Encounter/ Care setting specific
Data Accuracy	Required	Required
Data Completeness	Assessed	Encouraged
Data Timeliness	Assessed	Encouraged



Program Activities





Traditional syntax & formatting validation of the outbound file

Similar to ONC Certification & H7 CCD/FHIR Conformance



Evaluation of formally documented processes to ensure data accuracy & integrity

> Similar to HEDIS Roadmap



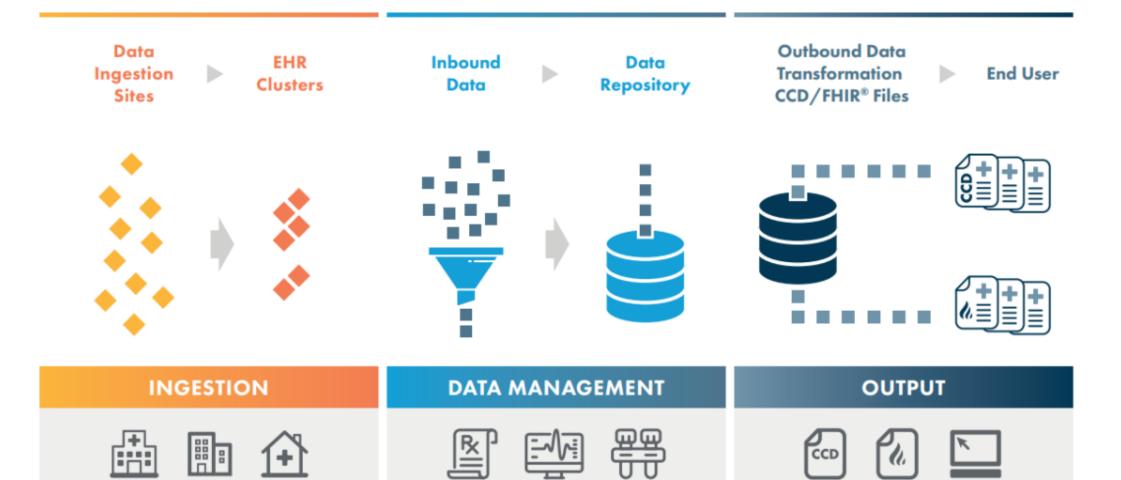
Validation of the outbound file to the primary source, EHR

Similar to HEDIS MRR



Data Workflow







Best Practices





- Prepare and review Validation Manual
- Ensure understanding of audit guidelines
- Establish a dedicated team for the validation program
- Establishing & reviewing standardized processes
- Establishing & reviewing quality processes including data validation
 & integrity checks prior to participation
- Be mindful of the number of ingestion sites planned for validation.
- Ensure ingestion sites engagement including the ability to retrieve medical records timely
- Have a clinical resource/dedicated team for Primary Source Verification.







Resources

FREE WEBINAR



Measuring quality. Improving health care.

Power Up Your Health Plan with Validated Data

August 6, 2024 | 1:00pm EST







JIM DALEN MA Chief Health Economist, QMetrics



EBONI WORLEY Analyst, Measure Validation, NCQA Next Webinar: Heath Plans August 6

Data Aggregator Validation Website

Client Directory

Program FAQs

2024 Data Aggregator Validation Manual







NCQA HEALTH INNOVATION SUMMIT

THIS IS QUALITY

NCQA

SUMMIT

OCTOBER 31 - NOVEMBER 2, 2024 GAYLORD OPRYLAND RESORT & CONVENTION CENTER NASHVILLE, TN

www.ncqasummit.com



Questions