

2022 Real World Testing Results for MDinteractive

| | |
|--|----------|
| GENERAL INFORMATION | 2 |
| CHANGES TO ORIGINAL PLAN | 2 |
| SUMMARY OF TESTING METHODS AND KEY FINDINGS | 3 |
| STANDARDS UPDATES (INCLUDING STANDARDS VERSION ADVANCEMENT PROCESS (SVAP) AND UNITED STATES CORE DATA FOR INTEROPERABILITY (USCDI)) | 3 |
| CARE SETTING(S) | 3 |
| METRICS AND OUTCOMES | 4 |
| • DESCRIPTION OF MEASUREMENT/METRIC | 4 |
| • ASSOCIATED CERTIFICATION CRITERIA | 4 |
| • OUTCOMES | 4 |
| KEY MILESTONES | 5 |

GENERAL INFORMATION

Plan Report ID Number: 20211129MDI

Developer Name: MDinteractive

Product Name(s): MDinteractive

Version Number(s): 6

Certified Health IT: 170.315(c)1, 170.315(c)2 and 170.315(c)3

Product List (CHPL) ID(s): 15.02.05.3080.MDIN.01.01.0.210924

Developer Real World Testing Page URL: <https://mdinteractive.com/ecqm>

Developer Real World Testing Results Report Page URL [if different from above]:
<https://mdinteractive.com/ecqm>

CHANGES TO ORIGINAL PLAN

| Summary of Change | Reason | Impact |
|--|---|---|
| QRDA III Converter not used to test QRDA III files | Software incompatible with MDinteractive server environment | Minimal impact - QRDA III Converter was just one intermediary testing step. Final testing at QPP submission environment proceeded without a problem |

SUMMARY OF TESTING METHODS AND KEY FINDINGS

- Multiple medical practices uploaded QRDA I files with quality measures from multiple clinicians to a secure MDinteractive portal.
- MDinteractive aggregated the data at the Practice Site level and generated the PCF QRDA IIIs as required by the PCF program.
- MDinteractive submitted QRDA III through the QPP portal and collected the submission logs indicating rejection or acceptance of the QRDA III file.
- MDinteractive generated QRDA III files had a 100% acceptance success rate.

STANDARDS UPDATES (INCLUDING STANDARDS VERSION ADVANCEMENT PROCESS (SVAP) AND UNITED STATES CORE DATA FOR INTEROPERABILITY (USCDI))

For CY 2022, there were no version updates on approved standards through the SVAP process.

Standard (and version) N/A

Updated certification criteria and associated product N/A

Health IT Module CHPL ID N/A

Method used for standard update N/A

Date of ONC-ACB notification N/A

Date of customer notification (SVAP only) N/A

Conformance measure N/A

USCDI-updated certification criteria (and USCDI version) N/A

CARE SETTING(S)

MDinteractive eCQM reporting is primarily targeted to outpatient practices with internal medicine clinicians and our measures were designed for this setting in mind.

METRICS AND OUTCOMES

- DESCRIPTION OF MEASUREMENT/METRIC

For our test plan, we used the following methodology:

Logging: This methodology uses the logging and reporting capabilities of MDinteractive to examine functionality performed in the system. We reviewed error logs on the QPP submission environment.

- ASSOCIATED CERTIFICATION CRITERIA

170.315(c)1, 170.315(c)2 and 170.315(c)3

- OUTCOMES

MDinteractive generated QRDA III files had a 100% acceptance success rate on the QPP submission environment.

KEY MILESTONES

| Key Milestone | Care Setting | Date/Timeframe |
|--|--------------------|----------------|
| Collected QRDA I files quality data from EHRs. Tracked number of clinicians and number of practices processed. | Outpatient clinics | Jan 2022 |
| Convert files to QRDA III. | Outpatient clinics | Feb 2022 |
| Submitted QRDA III files to QPP. Logged % of files that have no submission errors. | Outpatient clinics | Feb 2022 |
| Calculated and compiled metrics | Outpatient clinics | Oct 2022 |