

AURORA EHR REAL WORLD TESTING RESULTS - CY 2025

GENERAL INFORMATION

Developer Name: **Practice Alternatives, Inc.**

Product Name(s): **AuroraEHR**

Version Number(s): **2.1**

Certified Health IT: **315(b)(1),(2),(10); (c)(1)-(c)(3); (g)(7),(9),(10); (h)(1)**

Product List (CHPL) ID(s): **15.99.04.2186.Auro.02.01.1.221227**

Developer Real World Testing Page URL: **<https://www.practice-alt.com/electronic-health-records-nj-ny-pa/disclosures/>**

Developer Real World Testing Results Report Page URL: **<https://www.practice-alt.com/electronic-health-records-nj-ny-pa/disclosures/>**

CHANGES TO ORIGINAL PLAN

No changes noted.

WITHDRAWN PRODUCTS

No withdrawn products

CARE SETTING(S)

AuroraEHR is marketed to and utilized by physicians, nurses and other healthcare professionals providing care in an office and/or ambulatory surgical center. All results are from practices/providers in these care settings.

REAL WORLD TESTING SUMMARY

AuroraEHR's Real World Testing plan applies to the ambulatory care setting. Audit logs captured between January 1st 2025 and December 31st 2025 were reviewed to evaluate success/error rates, data exchange accuracy and interoperability. AuroraEHR is integrated with MD Toolbox-Direct for Direct Message functionality.

Criteria covered during testing:

§170.315(b)(1) Transitions of Care, §170.315(b)(2) Clinical information reconciliation and incorporation, §170.315(h)(1) Direct Project, §170.315(b)(10) EHI export, §170.315(c)(1) CQMs - record and export, §170.315(c)(2) CQMs - import and calculate, §170.315(c)(3) CQMs - report, §170.315(g)(7) Application access - patient selection, §170.315(g)(9) Application access - all data request, §170.315(g)(10) Standardized API for patient and population services

METRICS AND OUTCOMES

RWT MEASURE #1 – SEND/RECEIVE/RECONCILE C-CDA

Associated certification criteria: 315(b)(1), 315(b)(2), 315(h)(1)

Relied Upon Software: MD Toolbox-Direct

Outcomes: Number of transition of care/referral summaries sent or received: 14

Successes: 14

Errors: 0

Error Rate: 0%

The outcome aligns with expectations, displaying the proficiency in sending, receiving, and reconciling CCDA documents when applicable.

RWT MEASURE #2 – DATA EXPORT

Associated certification criteria: 315(b)(10)

Relied Upon Software: n/a

Outcomes: Number of Single Patient EHI exports requested by an authorized user: 4,213

Number of Single Patient EHI exports successfully created: 4,213

Number of Patient Population EHI exports requested by an authorized user: 0

Number of Patient Population EHI exports successfully created: 0

Creation Error Rate: 0%

The outcome reveals that our clients continue to regularly utilize the Data Export feature and it functions as expected without error.

RWT MEASURE #3 – CALCULATION AND CREATION OF CQMS

Associated certification criteria: 315(c)(1), 315(c)(2), 315(c)(3)

Relied Upon Software: n/a

Outcomes: QRDA III export requests came from 8 different TINs during the testing period.

Number of QRDA III export requests: 312

Number of QRDA III files successfully exported: 312

Successes: 312

Errors: 0

Error Rate: 0%

The outcome is in line with expectations and demonstrates the ability to record, calculate and export eCQM measures.

RWT MEASURE #4 – API REQUESTS

Associated certification criteria: 315(g)(7), 315(g)(9), 315(g)(10)

Relied Upon Software: n/a

Outcomes: There were no outgoing API requests.

Number of incoming API Requests by category:

Patient Selection: 0

Data Category: 0

All Data: 178

Successes: 177

Errors: 1

Error Rate: 0.56%

The outcome is in line with expectations. The single error was related to the system being unable to find a necessary account transaction record and was rectified.

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

During 2025 there were no voluntary SVAP updates.

Standard and version:	USCDI v3
	CMS implementation guide for QRDA, Category III for ambulatory measures in §170.205(k)(3)

SCHEDULE OF KEY MILESTONES

Key Milestone	Date/Timeframe
Begin collecting data elements specified in Real World Testing measures Status: successfully met	01/01/2025
Collection of data pertaining to each Real World Testing measure Status: successfully met	Quarterly throughout 2025
Final day of data collection for analysis Status: successfully met	12/31/2025
Begin analysis of data and creation of report detailing real world testing results Status: successfully met	01/06/2026
Deadline to submit real world testing report(s) to ACB Status: successfully met	02/06/2026

DEVELOPER ATTESTATION

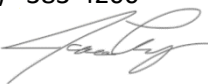
This Real World Testing plan is complete with all required elements, including measures that address all certification criteria and care settings. All information in this plan is up to date and fully addresses the health IT developer's Real World Testing requirements.

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