



2024 Real World Test Plan

Transition Of Care

Plan Report ID:

20231128bri-4

ONC CERTIFIED IT
Real World Test Plan & Results
2024 Calendar Year

Developer	Brilogy Corporation
Product	AXEIUM
Version	MU3
CHPL ID	15.05.05.1171.BRIL.02.01.1.221219
URL	http://axeium.com/rwt
Document	2024 RWTPR - Transition Of Care v2025-02-11c.docx

Contents

Test Results.....	3
Changes to Original Plan	3
Withdrawn Product	3
Summary of Testing Methods & Key Findings.....	3
Standards Updates	3
Care Setting.....	4
Metrics and Outcomes.....	4
Key Milestones.....	4
Change Log	6

Test Results

Changes to Original Plan

Changes to the the RWT approach as outlined in the Plan, if any.

Summary	none
Reason	
Impact	

Withdrawn Product

Products withdrawn during the past year that were outlined in the Plan, if any.

Product	none
Version	
CHPL ID	
Date	
Data Incl'd	

Summary of Testing Methods & Key Findings

A summary of the testing method used, challenges encountered and lessons learned, and non-conformities discovered, if any.

We obtained permission and cooperation from our largest FQHC clinic that operates 4 physical facilities, including mobile units, which recorded over 125,000 patient visits in CY 2024 to test the HIE exchange features.

While the manual processes logged no usage, because this facility is also interfaced to a local HIE that inbound the ToC CCD each night for each locked encounter, the batch, bulk process is in daily use, and provided substantial data to verify the real world testing of this criteria.

No challenges or non-conformities were uncovered.

Standards Updates

Products certified with voluntary or optional SVAP and USCDI standards updates, if any.

Standard (and Version) Updated	USCDI v1
Updated Cert Criteria & Product	b1, b2
Health IT Module CHPL ID	15.05.05.1171.BRIL.02.01.1.221219
Method Used for Update	Cures Update
Date of ONC ACB notice	11/15/2022

Date of customer notice	10/01/2024
Conformance Measure	Use Case 1 - Import, Reconcile, Export CCD
Updated USCDI Criteria/Version	USCDI v1 / USCDI b1, b2

Care Setting

These test results are from transactions executed in a community health, outpatient, primary care setting.

Metrics and Outcomes

Testing measurements that demonstrate that the product is compliant with certification criteria and is exchanging EHI in the care setting.

Measurement	Use Case 1 - Import, Reconcile, and Export CCD
Criteria	170.315(b)(1), (b)(2)
Outcome	<p>We checked the logs for 2024 y</p> <p>We found that CCD bulk import was used to inbound ~2000 patients for a specialty care practice that was acquired during the test period with only a handful of failures all of which were traced to missing/incomplete CCD data from the sending system.</p> <p>Succeed: 98%</p> <p>Failed because missing information: 2%</p> <p>Export is currently automated to send a ToC CCD for each locked medical exam to a local HIE for which a random audit of transmitted data indicated 100% success.</p> <p>We also confirmed checking the logs that CCD reconciliation process was successfully done in all cases.</p> <p>Testing process was successful.</p>
Challenges	We found no challenges

The certified criteria that are included in this test plan rely on the following 3rd party software, if any.

Product	n/a
----------------	-----

Key Milestones

Information regarding how and when developer-implemented measures and collected data relevant to milestone that were met during the RWT process for the above referenced care setting.

Milestone	Timeframe	Status
Obtain representative participation from clinic	2023 Q4	MET

Project kickoff with team of internal and customer representatives	2024 Q1	MET
Check for data collected	2024 Q2, Q3, Q4	MET
Run final data collection for plan year and prepare report	2025 Q1	MET

Change Log

Date	Author	Comment
2023.10.15	m. rodriguez	Initial Document
2025.01.30	m. rodriguez	add 2024 test results
2025.02.04	m. rodriguez	add 2024 test results
2025.02.11	m. rodriguez	Fix document content