



## MYCARE PORTAL

2025 REAL WORLD TEST RESULTS

January 2026

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# myCare Portal 2025 Real World Test Result

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## Revision History

The Revision History table below provides a record of all revisions made to this document throughout its life cycle. Updates are tracked by date the revisions were made, the version number, a brief description of the changes made and reason, as well as the name of the reviser and the approver.

Date	Change Description	Author Name
01/08/2026	2025 Test Results	Lora Woltz

## General Information

Plan Report ID Number:	2025RWTP_MCPv4
Developer Name	Sightview EHR Holdings, LLC
Product Name	myCare Portal
Version Number(s)	4.0
Certified Health IT	ONC Certification Criteria for Health IT
Product List CHPL ID	15.04.04.2998.myCa.04.02.1.221220
Developer Real World Testing Page URL	<a href="#">ONC Certification   Sightview</a>

## Introduction

This report describes the steps and results of Real-World Testing for the following Sightview Software, LLC CEHRT software platform for calendar year 2025.

Platform	Version	Criterion to be Tested**
myCare Portal	4.0	(e)(1), (g)(7), (g)(9)

### NOTE:

\*\* In accordance with Section 1 of EO 14192 and **Real-World Testing Condition and Maintenance of Certification Requirements Enforcement Discretion Notice**, 170.315(e)(1) is not subject to real world testing results submission for the 2025 calendar year. iMedicWare R8-V4 will submit real-world test results for criterion (g)(7), (g)(9) only.

## Standards Updates and USCDI

Updated Certification Criterion and associated Product	All Standards included in C-CDA R2.1
Health IT Module CHPL ID	15.04.04.2998.myCa.04.02.1.221220
CHPL Product Number	15.04.04.2998.myCa.04.02.1.221220
Method used for standard update	Minimum Standard Code Sets
Date of ONC-ACB Notification	N/A
Date of Customer Notification (SVAP only)	N/A
Conformance Measure	<b>170.315(g)(7)ApplicationAccess – Patient Selection</b>
USCDI version	1

Updated Certification Criterion and associated Product	All Standards included in C-CDA R2.1
Health IT Module CHPL ID	15.04.04.2998.myCa.04.02.1.221220
CHPL Product Number	15.04.04.2998.myCa.04.02.1.221220
Method used for standard update	Minimum Standard Code Sets
Date of ONC-ACB Notification	N/A
Date of Customer Notification (SVAP only)	N/A
Conformance Measure	<b>170.315(g)(9)ApplicationAccess – Patient Selection</b>
USCDI version	1

## Care Settings

All Sightview Software, LLC CEHRT platforms are an Ambulatory Specialty Care Practice type care setting for use in eye care (ophthalmology/optometry) practices.

## Changes to Plan

In accordance with Section 1 of EO 14192 and **Real-World Testing Condition and Maintenance of Certification Requirements Enforcement Discretion Notice**, criteria (e)(1) will not be subject to real world testing results submission for the 2025 calendar year. myCare Portal will submit real-world test results for criterion (g)(7), (g)(9) only

## Summary of Test Method

This section describes the test methodology used to complete real world testing. Test documentation types are anticipated to include:

- Test Plans Document
- Test Case Documents
- Test Results Matrix Template
- Non-conformity logs

Every criterion must meet minimum standard testing requirements as outlined by ONC. Actual results will be listed as Pass or Fail. A description of events will be included when a test case fails. Use of synthetic data will be declared where appropriate. To retain the privacy of the participating clients, an alpha-numeric identifier will be used to reference any test result information that may be specific to a client.

## Key Milestones

Key Milestone	Date / Timeframe
Preparation of templates, instructions, forms, and schedules to be released to the platform's Subject Matter Experts as needed	01/31/2025
Test Environments Ready	03/31/2025
Perform Real World Testing	Q2, Q3, Q4 2025
Interim Report status of scheduling and/or testing issues, successes, remediation needs, fixes, deviations from test plan etc.	06/30/2025
Soft deadline for testing completion	09/31/2025
Hard deadline for testing completion	12/31/2025
Detailed Test Data results submission	01/15/2026
Test Summary Report Finalized	01/31/2026
Test Summary Report Submission to ACB	02/15/2026

# Test Results

## Application Access 170.315 (g)(7,9)

Health IT Module:	myCare Portal	Version:	4.0
Regulation Text Citation	170.315(g)(7),(9)	Criterion Description:	<b>Application Access</b>
<b>Date Range From:</b>	01/01/2025	<b>Date Range To:</b>	12/31/2025
Test Case Description	Performance will pertain to token creation and the ability of the API to pull all category data for the chosen date or date range.		
Relied Upon Software	Sightview Software EHR Software Platforms / RCP	Relied Upon Software Role	Provide necessary health summary data

**Data Analysis – CEHRT can create an active token for a unique patient and then access the PHI data for all categories through the API.**

The API feature is not normally used in day-to-day practice. It is permissible to perform the workflow to initiate the API call for the purposes of demonstrating functionality for the use of RWT.

Test source	Client	Test Source Description	Total # of API token calls (natural)	Total API calls successfully generated and ETT validated	Able to Perform	Pass / Fail	Synthetic Data Used?
Review of System	Mirror Prod Environment	Demonstrate ability to perform API token creation and All Data Request - EHR provided Test Patient data assigned portal credentials.	0	6	Yes	Pass	Yes for all examples

### Non-Conformities

Non-Conformity Description	Expected Results	Mitigation Strategy	Retest Date	Retest Result (Pass / Fail)
None Found				

### NOTES:

Tested using synthetic patient data provided by Sightview EHR product suite. Test UN/PW assigned to the demo patients. CCDA generated for each test instance and processed w/ ETT validator.

myCare Portal API Functionality was not used by Sightview Software, LLC clients during the 2025 performance year.

Tested by:	Compliance	Approved By	LWOLTZ	Date:	01/21/2026
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## Attestation

This Real-World Testing Results statement is complete and all information in this results summary is up to date and fully addresses the Health IT Developer's Real World Testing requirements.

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Authorized Representative Signature:

Date: 01/21/2026

