

CY2025 Real World Testing Report for NextServices enki EHR

Executive Summary

This is the test report for CY2025 real world testing for NextServices certified EHR solution, enki EHR. This is the companion document to our CY2025 real world test plan that described our approach for conducting real world testing in CY2025 and the testing measures we employed.

Real world testing is critical for us as our customers rely on enki EHR as their primary health IT solution, and our findings indicate that the enki EHR is working as it was certified with no errors or no non-compliances observed.

Our signed attestation of compliance with the real world testing requirements is on the following page.

Developer Attestation

This Real World Testing report is complete with all required elements. All information in this plan is up to date and fully addresses the health IT developer's Real World Testing requirements.

Authorized Representative Name: Vikant Shah

A handwritten signature in blue ink, appearing to read "Vikant Shah", with a horizontal line underneath.

DATE: 01/27/2026

Executive Summary..... 1

Developer Attestation..... 2

General Information 4

Timeline and Milestones for Real World Testing CY2025 5

Standards Version Advancement Process (SVAP) Updates 6

 RWT Measure #1. API Resource Query Support – C-CDA Scorecard Quantifiable Result 7

General Information

Plan Report ID Number: enki-RWT-2025

Developer Name: NextServices, Inc.

Product Name(s): enki EHR

Version Number(s): 3.0.2

Certified Health IT Criteria: (g)(7)-(9)

Product List (CHPL) ID(s) and Link(s):

- 15.04.04.2911.enki.03.02.1.231122
- <https://chpl.healthit.gov/#/listing/11372>

Developer Real World Testing Page URL: <https://www.nextservices.com/enki-ehr-certification-details/>

Timeline and Milestones for Real World Testing CY2025

- Milestone 1Q-2Q 2025: Begin communication with clients to ask for their support and participation in real world testing. The goal is to have a sufficient number of clients committed for real world testing by the end of 1Q-2Q 2025.
 - STATUS: MET
- Milestone 3Q-4Q 2025. During the 3rd and 4th quarter of CY2025, the real world testing with clients will be scheduled and performed. It is expected that a preparatory call will be done with clients to prepare them for testing activities. Results will be documented in the test results section of the test methods and ultimately used to build the test report. If any non-compliances are observed, we will notify the ONC-ACB of the findings and make the necessary changes required.
 - STATUS: MET
- Milestone 4Q-2025. During the last quarter of the year, the CY2025 real world test plan will be completed according to ONC and ONC-ACB requirements and expectations. Test plan will be prepared for submission before the end of the year.
 - STATUS: MET
- Milestone 1Q-2026. Submit RWT Test Report to ONC-ACB.
 - STATUS: MET

Standards Version Advancement Process (SVAP) Updates

For CY2025 RWT testing, we did not do any SVAP updates.

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

RWT Measure #1. API Resource Query Support – C-CDA Scorecard Quantifiable Result

Associated Criteria: 315(g)(7)-(g)(9)

Testing Methodology: Scoring Tool

Measurement Description

This measure is tracking compliance of the EHR Module criteria functionality of support of API query of patient data resources and doing a quantifiable evaluation using the [ONC C-CDA Scorecard tool](#). This provides a numeric and quantifiable metric to evaluate interoperability.

Care Settings

We designed this measure to test the general ambulatory care setting that we support and target.

Testing Results

Testing Metric/Measurement: API Resource Query Support – C-CDA Scorecard Quantifiable Result

Patient Queried - 1

Validation Success Rate: 100%

Scorecard Result – 71

Errors Detected – 0

Analysis and Key Findings

We did not have any applications using our API functionality last year. Our RWT Test Plan measurement was to test our API using simulated patient data in mirrored production settings. Our results reveal this certified EHR module is working as certified. Our individual data element API access worked as certified, and we were able to obtain our C-CDA via the API. Our Scorecard grade for the API C-CDA was 71.

Non-Conformities or Errors Discovered

During our testing, we did not discover any errors or criteria non-conformities.

Changes for this Measure from Original RWT Test Plan

We did not make any notable changes from our documented RWT Test Plan in our testing methods or metrics.