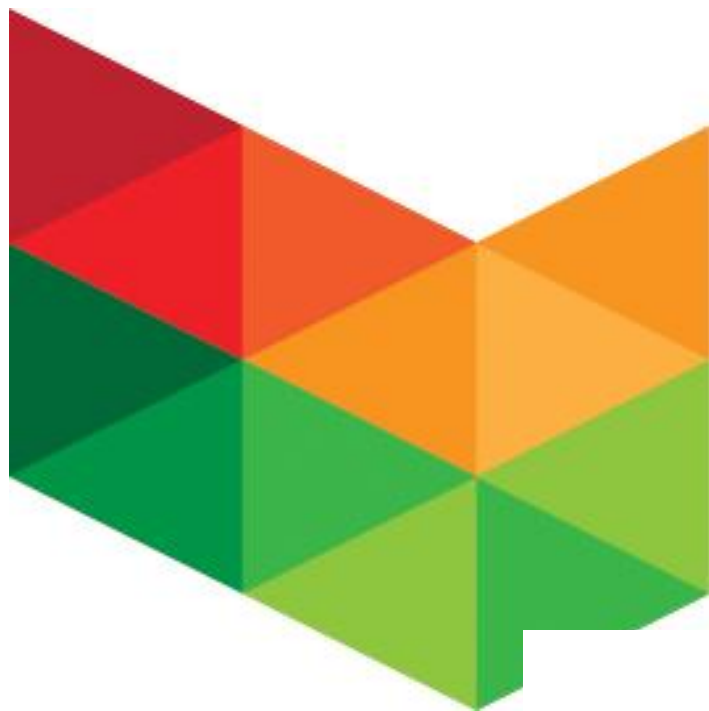




Capella EHR v6.1



REAL WORLD TEST RESULTS 2025



Acurus Solutions, Inc.
840 Towne Ctr Dr
Pomona, CA 91767-5900
www.acurussolutions.com

Table of Contents

GENERAL INFORMATION..... 3

CHANGES TO ORIGINAL PLAN 3

[OPTIONAL] WITHDRAWN PRODUCTS..... 3

SUMMARY OF TESTING METHODS AND KEY FINDINGS..... 3

STANDARDS UPDATES (INCLUDING STANDARDS VERSION ADVANCEMENT PROCESS (SVAP) AND UNITED STATES
CORE DATA FOR INTEROPERABILITY (USCDI))..... 4

METRICS AND OUTCOMES 4

REAL WORLD TESTING REPORT 4

KEY MILESTONES 5

GENERAL INFORMATION

Plan Report ID Number : 20241125acu

Developer Name : Acurus Solutions, Inc.

Product Name(s) : Capella EHR

Version Number(s) : 6.1

Certified Health IT Product List (CHPL) ID(s):15.02.05.2669.ACUR.01.01.1.220131

Developer Real World Testing Plan and Results Report URL:<https://rwt.acurussolutions.com/Capella/>

CHANGES TO ORIGINAL PLAN

Summary of Change [Summarize each element that changed between the plan and actual execution of Real World Testing]	Reason [Describe the reason this change occurred]	Impact [Describe what impact this change had on the execution of your Real World Testing activities]
Data Collection period: The Original data collection period given in the final plan was 01-Apr-2025 to 30-Sep-2025. We modified our data collection to occur over the course of the year.	We modified the data collection period so that we could monitor the data and ensure that by the end of the year, we were able to demonstrate the real world capabilities of our product.	This change in data collection allowed us to ensure, we could show the real world capabilities of our product. Specifically, for features that were being underutilized, we were able to work with our users to use our product more effectively.
Data collected for the following RWT metric using simulated scenarios in the staging environment - Application Programming	Our providers did not get the opportunity/request for data using API, hence simulated the same in the staging environment using Inferno testing tool	By trying the same scenario in the replica or the simulated environment, we confirm that the Capella can handle API feature

[OPTIONAL] WITHDRAWN PRODUCTS

Product Name(s):	- N/A
Version Number(s):	
CHPL Product Number(s):	
Date(s) Withdrawn:	
Inclusion of Data in Results Report: [Provide a statement as to whether any data was captured on the withdrawn products. If so, this data should be identified in the results report.]	

SUMMARY OF TESTING METHODS AND KEY FINDINGS

Our Capella EHR product supports clinical teams as they deliver care in the ambulatory setting. Our certified EHR product collects data that can be used and shared seamlessly by our users to care for patients

Overall, our Real World Testing approach was to capture and track actual user activity over the data collection period for the various measures to demonstrate real world interoperability.

We used the API requests to search Patient data, provide corresponding API responses in the staging environment using Inferno Testing tool. The results given below are based on these findings. We performed this activity in collaboration with our third party vendor. Though we were capable to receive API requests in real time, we could not perform as they were no such API requests during this period.

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

☐ Yes, I have products certified with voluntary SVAP or USCDI standards. (If yes, please complete the table below)

☒ No, none of my products include these voluntary standards.

Care Setting(s)

Multispecialty Outpatient Clinics – Our certified product Capella EHR is specifically designed and certified to support multiple clinical specialties in the ambulatory setting. Therefore, this is where we conducted our Real World Testing.

METRICS AND OUTCOMES

Measurement /Metric	Associated Criterion(a)	Relied Upon Software (if applicable)	Outcomes	Challenges Encountered (if applicable)
Application Programming Interfaces	1. §170.315(g)(7) Application access — patient selection 2. §170.315(g)(9) Application access — all data request 3. § 170.315(g)(10) Standardized API for patient and population services	EMR Direct	REFER: REAL WORLD TESTING REPORT	No transactions were reported as we did not receive any API requests in the real time environment, hence we have simulated in the stage environment to demonstrate the capability using Inferno Testing tool and HealthToGo Simulator from EMR Direct.

REAL WORLD TESTING REPORT

#	RWT Measures	Outcome s	Justification/Comments
Application Programming Interfaces			
	<i>All Data Request</i>		Simulated the capability using HealthToGo Simulator from EMR Direct.
1.	# of API requests received	8	
2.	# of API requests handled and responded	8	
	<i>Data Category Request</i>		Simulated the capability using Inferno Testing tool.
1.	# of API requests received	5873	
2.	# of API requests handled and responded	5873	
	<i>Patient Selection</i>		Simulated the capability using HealthToGo Simulator from EMR Direct.
1.	# of API requests received	8	
2.	# of API requests handled and responded	8	

KEY MILESTONES

Key Milestone	Care Setting	Date/Timeframe
Collection of data as laid out in the above Real World Testing plan	Ambulatory setting	01-Jan-2025
Collection of Application Programming Interfaces	Ambulatory setting	01-Apr-2025 to 31-Dec-2025
End of Real-World Testing period/final collection of all data for analysis	Ambulatory setting	31-Dec-2025
Result submission to ONC ACB	Ambulatory setting	30-January-2026