

Real World Test Results

Acuitas activEHR

For Criteria

§170.315 (b)(1), §170.315 (b)(2), §170.315 (b)(3), §170.315 (b)(6), §170.315 (c)(1), §170.315 (c)(2), §170.315 (c)(3), §170.315 (e)(1), §170.315 (f)(2), §170.315 (g)(7), §170.315 (g)(8), and §170.315 (g)(9)

GENERAL INFORMATION

Plan Report ID Number: **211115**

Developer Name: Ocuco Limited

Product Name(s): Acuitas activEHR

Version Number(s): 2.0

Certified Health IT: 15.04.04.2087.Acui.02.00.1.180409

Product List (CHPL) ID(s): 15.04.04.2087.Acui.02.00.1.180409

Developer Real World Testing Page URL: <https://myeyedata.com/RWT>

CHANGES TO ORIGINAL PLAN

During the execution of the Real World Test (RWT) plan, it was apparent that some functionality was available but never used. As a result, there were changes to the original plan as outlined below:

[illegible]

WITHDRAWN PRODUCTS

Product Name(s):	Acuitas activEHR
Version Number(s):	2.0
CHPL Product Number(s):	15.04.04.2087.Acui.02.00.1.180409
Date(s) Withdrawn:	December 31 st , 2022
Inclusion of Data in Results Report:	Although the product was withdrawn, all data captured for this report was from the withdrawn product

SUMMARY OF TESTING AND KEY FINDINGS

Provide a summary of the Real World Testing methods deployed to demonstrate real-world interoperability, including any challenges or lessons learned from the chosen approach. Summarize how the results that will be shared in this report demonstrate real-world interoperability.

If any non-conformities were discovered and reported to the ONC-ACB during testing, outline these incidences and how they were addressed.

Note: A single Real World Testing results report may address multiple products and certification criteria for multiple care settings.

Testing Methodology

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

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

MEASURES USED IN OVERALL APPROACH

DESCRIPTION OF MEASUREMENT/METRIC

Describe the measure(s) that will be used to support the overall approach to Real World Testing.

The Measure/Metrics and the Descriptions listed below will apply to the simultaneous and seamless use of the functionality of the applicable certified measures mentioned in Table 1. The RWT will be witnessed via a virtual meeting session with the participants (current customers) using a mirrored production environment and real patient data. Upon completion we will observe and report the successful conformance of our customers using the certified technology as it was designed, to be able to complete the applicable 2015 Edition Certified criteria listed in Table 1 above.

The Measure/Metrics and Descriptions for Measures 1 - 9 listed below will apply to multiple criteria simultaneously to demonstrate the functionality of these certified measures: § 170.315(b)(1) Transitions of care (Receive), § 170.315(b)(2) Clinical Information Reconciliation and Incorporation, § 170.315(b)(3) Electronic Prescribing, § 170.315(c)(1) Record and Export, § 170.315(c)(2) Import and Calculate, § 170.315(c)(3) Report, § 170.315(b)(1) Transitions of care (Send), § 170.315 (e)(1) View, Download and Transmit to 3rd party, §170.315(g)(7,8,9) API.

The Measure/Metrics and Descriptions for Measures 10 - 12 will apply to § 170.315(b)(6) Data export.

The Measure/Metrics and Descriptions for Measures 13 will apply to the § 170.315(f)(2) Transmission to Public Health Agencies – Syndromic Surveillance.

Measurement/Metric	Description
Measure 1: Clinician logs into Acuitas activEHR and receives a C-CDA from a referring provider via Direct Protocol with no Tech Support and no errors. C-CDA has demographic information adjusted so PHI is not visible. Successful receipt of C-CDA is achieved and observed.	Clinician begins a new patient encounter in the Acuitas activEHR certified software with a patient referred by another clinician. With a Direct Address and unique Edge protocol credentials the clinician is able to have a seamless login and secure receipt of C-CDA from the referring clinician using the Direct Protocol. The Common Clinical Data Set standard will be demonstrated in these transactions through screenshots collected. Log files are also captured. These will all show the successful receipt of the C-CDA with all fields completed and arranged per provider preference. This will meet § 170.315(b)(1) (Receive).
Measure 2: The C-CDA is validated, and Clinical Information Reconciliation is performed. No errors are expected.	After successful receipt of the C-CDA, the clinician validates the C-CDA within Acuitas activEHR. Clinical information reconciliation for medication, medication allergy, and current problem list is performed using Acuitas activEHR software. Common Clinical Data Set standard will be demonstrated in these transactions through screenshots collected. Log files demonstrate the reconciliation. This will meet § 170.315(b)(2).
Measure 3: The ability to review and approve a prescription refill requests and to create and transmit a new e-Prescriptions. No errors are expected.	The clinician easily completes the review and renewal of a refill request and to create and transmit a new prescription electronically within appropriate location in the Acuitas activEHR software to meet § 170.315(b)(3) by completing the appropriate fields in Acuitas activEHR software.
Measure 4: Documentation of Medications (CQM68) is done without assistance. No errors are expected.	The clinician easily completes Documentation of Medications (CQM68) within appropriate location in the Acuitas activEHR software to meet § 170.315(c)(1) by completing the appropriate fields as they document the patient's medications on the date of the encounter in Acuitas activEHR software. It will be later reflected in the numerator and denominator of this MIPS CQM Dashboard with the generation of a QRDA file format.
Measure 5: The ability to for Acuitas activEHR to use the imported and	The clinician completes the necessary steps to work with the generated QRDA file format to confirm not duplicate data exists and the proper

de-duplicated CQM data to calculate the aggregate reports for eCQM68 will be demonstrated.	patients will be attributed to the eCQM under review. Numerators, denominators, exceptions and excludes will be available. Measure 5 will satisfy the §170.315 (c)(2) criteria.
Measure 6: The results of the documentation of the eCQM68 is presented on a CQM Dashboard.	The clinician can review the CQM Dashboard, without the need of EHR developer assistance, with the ability to select the: • CQM • Reporting Period • Provider(s) The Dashboard will have everything organized for easy review of progress throughout the year. The patients that contribute to each section can be identified. data The QRDA file format can be exported to a Registry or to the QPP portal for MIPS submission. Measure 6 will satisfy the §170.315 (c)(3) criteria.
Measure 7: Updated C-CDA is sent back to referring partner. Successful sending of CCDA is achieved and observed.	Clinician sends updated C-CDA with minimal delay back to referring clinician via Direct Protocol. Updated C-CDA is also sent to the patient portal. Confirmation of sent C-CDA is captured along with log files. This will meet § 170.315(b)(1) (Send).
Measure 8: Access via patient portal - Observation of the View, Download & Transmit functions is performed. This will demonstrate the portal as a key tool for the clinician to share the patient's most current health information with the patient.	Real-time patient data will be adjusted to protect PHI before Measure 5 is completed. A patient will have access to patient portal to view encounter summaries of their choice as human readable C-CDAs and download the C-CDA without assistance. Transmission of patient data will be sent to a provider (Edge Protocol) and a standard email address. This will meet § 170.315 (e)(1).
Measure 9: Additionally, the patient will have the ability to access (by authentication) either partial or full encounter summaries by way of an API call from a 3 rd -party application running on a patient-owned device to the API of the EHR.	This same patient will be enabled to present their authenticated credentials to use a 3 rd -party application running on a patient-owned device to access either partial encounter summary data or a full encounter summary. They will have the ability to view and or transmit their information as they see fit. This will meet § 170.315 (g)(7,8,9).
Measure 10: A selected practice staff member is observed successfully exporting bulk patient data files on demand.	Authorized office practice staff member will perform an export of data from the production server in real-time (on demand) with a specific start & end date immediately. This will be done without delay and sent to a specific file location decided by the staff member. This will be accomplished efficiently and with no error and the file will be inspected when received to ensure it is the file requested. Real world data will be used but demographic information will be changed to protect patient health information. This measure allows the capture of report data selected by and on demand without assistance from development staff. The ability to independently create reports is vital to office practices and integral to a certified EHR. Ocuco Limited staff will verify the reports have been created successfully with requested data and sent to specific location through screenshots.
Measure 11: a selected practice staff member is successfully exporting a file at a single delayed time - with a specific start and end date in the future.	An authorized office staff member will perform a data export data in the future - 5 minutes from current time - from the production server with a scheduled specific start & end date -such as November 1 - November 2, 2021. This will be accomplished efficiently and with no error and the file will be inspected when received to ensure it is the file requested. This measure allows the staff member to select a time in the future without assistance from development staff. The ability to independently create reports is vital to office practices and integral to a certified EHR. Ocuco

	Limited staff will verify the reports have been created successfully and sent to a specific file location with requested data through screenshots.
Measure 12: A selected practice staff member sets an export for a delayed future time during hours after the practice is closed and is able to run successfully. This scheduled event will repeat as scheduled.	An authorized staff member sets up a specific data export to run after the practice is closed. This measure allows the capture of report data selected by and on demand without assistance from development staff. The ability to independently create reports is vital to office practices and integral to a certified EHR. Ocuco Limited staff will verify the reports have been created successfully with requested data and sent to specific location with screenshots that capture the activity. At the finish of Measure 12 § 170.315(b)(6) Data export will be satisfied.
Measure 13: The practice staff demonstrates the ability to create and report Syndromic Surveillance messages that can be transmitted to a public health system (compliant to the Urgent Care setting).	An office staff member will aggregate the required information and generates the syndromic surveillance messages for a patient for the Urgent Care setting type. They will generate the messages to an onboarded public health entity. Measure 15 will satisfy the §170.315 (f)(2) criteria.

ASSOCIATED CERTIFICATION CRITERIA

Measurement/Metric	Associated Certification Criteria
Measures 1 - 9 will be completed in one session.	
Measure 1	§ 170.315(b)(1) Transitions of care - Receive
Measure 2	§ 170.315(b)(2) Clinical Information Reconciliation and Incorporation
Measure 3	§ 170.315(b)(3) e-Prescribing
Measure 4	§ 170.315(c)(1) Record and Export
Measure 5	§ 170.315(c)(2) Import and Calculate
Measure 6	§ 170.315(c)(3) Report
Measures 7	§ 170.315(b)(1) Transitions of care - Send
Measure 8	§ 170.315 (e)(1) View, Download and Transmit to 3rd party
Measure 9	§ 170.315 (g)(7, 8, 9) API
Measure 10 - 12	§ 170.315(b)(6) Data export
Measure 13	§ 170.315(f)(2) Transmission to Public Health Agencies – Syndromic Surveillance

JUSTIFICATION FOR SELECTED MEASUREMENT/METRIC

Measurement/Metric	Justification
Measure 1: Clinician logs into Acuitas activeEHR and receives a C-CDA from a referring provider via Direct Protocol with no Tech Support and no errors. C-CDA has demographic information adjusted so PHI is	The ability to electronically receive a C-CDA, without developer assistance, from another provider and or point of service by using the Edge Protocol is integral to the exchange of data and interoperability and inherent in a certified EHR. The C-CDA will use the Common Clinical Data Set standard.

not visible. Successful receipt of C-CDA is achieved and observed.	
Measure 2: The C-CDA is validated, and Clinical Information Reconciliation is performed. No errors are expected.	A clinician must be able to perform clinical information reconciliation and incorporation for medication, medication allergy and the problems effectively, without developer assistance. As a result, a revised C-CDA using the Common Clinical Data Set standard will be created which can then be shared with additional clinicians and be sent to the patient portal for patient access. The ability to do this as part of the test plan will show how clinicians can complete this task efficiently and without error. The most current information will be available to both clinicians and the patient as required by a certified EHR.
Measure 3: The ability to review and approve a prescription refill requests and to create and transmit a new e-Prescriptions. No errors are expected.	An important part of certified EHR technology is the ability to review, create and electronically send patient prescriptions. Included in this functionality are the ability to refill prescriptions, review drug formularies, receive drug-drug and drug-allergy alerts as well and to easily send the prescriptions to the pharmacy of the patient's choice.
Measure 4: Documentation of Medications (CQM68) is done without assistance. No errors are expected.	A clinician must be able to perform medication reconciliation and enter proper documentation into the record without developer assistance. The clinician's actions will be captured and logged to indicate that the requirement for a given eCQM (CMS68) has been satisfied. Additionally, the Acuitas activeEHR EHR will be able to generate a QRDA format of the eCQM for export purposes. The ability to do this as part of the test plan will show how clinicians can complete this task efficiently and without error.
Measure 5: The ability to for Acuitas activeEHR to use the imported and de-duplicated CQM data to calculate the aggregate reports for eCQM68 will be demonstrated.	The certified EHR technology must be able to: • Electronically import a data file formatted compliant to the QRDA Category I standard specified at §170.205(h)(2); • De-duplicate imported test data • Calculate aggregate reports based on the imported and de-duplicated test data; and generate an aggregate report for each of the CQMs to be certified.
Measure 6: The results of the documentation of the eCQM68 is presented on a CQM Dashboard.	The certified EHR technology must be able to: • Generate a CQM Dashboard, on demand, without EHR developer assistance • View the patients that make up the numerators, denominators, exceptions, and exclusions • Review by reporting period and providers • Allow for submission of the QRDA formatted file to a Registry and or the CMS QPP portal for submission.
Measure 7: Updated C-CDA is sent back to referring provider. Successful sending of the C-CDA is achieved and observed.	To complete the ability to bi-directionally participate in the interoperability of patient information the certified EHR technology must be able to allow providers to send a C-CDA using the Edge Protocol, and the Common Clinical Data Set standard.
Measure 8: Access via patient portal - Observation of the View, Download & Transmit functions is performed. This will demonstrate the portal as a key tool for the clinician to share the patient's most current health information with the patient. The amount of time should be no more than 3 minutes total for 3 tasks	The patient portal is vital to all patients. Patients will be able to login at any time and view their most current information as well as share it with any other clinicians they might choose to visit. This allows the exchange of information by the patients themselves which is key to giving control of their health information. This is an essential part of certified EHR technology.

and there should be no errors. Additionally, the ability to access (authenticate) either partial or full encounter summaries by way of an API call from a 3 rd -party application running on a patient-owned device to the API of the EHR.	
Measure 9: Additionally, the patient will have the ability to access (by authentication) either partial or full encounter summaries by way of an API call from a 3 rd -party application running on a patient-owned device to the API of the EHR.	The certified EHR technology must provide the patient with an additional ability to obtain their medical information via a request from an application of their own, outside of the domain of an EHR. This functionality will supplement the capabilities that are achieved with a patient portal.
Measure 10: Practice staff member is observed successfully exporting data files on demand.	Exporting data on demand is an essential requirement for a clinical practice with a certified EHR. A selective member of the office staff needs the capability of doing this immediately and successfully without developer assistance.
Measure 11: Practice staff member is successfully exporting a file at a delayed time - with a specific start and end date.	Exporting data at a relative time is a requirement for a clinical practice with a certified EHR. A selective member of the office staff needs the capability of doing this successfully without developer assistance.
Measure 12: Practice staff member sets an export for a delayed time during hours after the practice is closed and is able to run successfully.	Exporting a specific report with large amount of data after hours is an essential requirement for a clinical practice with a certified EHR. A selective member of the office staff needs the capability of doing this successfully without developer assistance. The certified EHR requires this capability to avoid placing undue load on the technology during regular business hours and allows the staff member to place the files in a location of their choice.
Measure 13: The practice staff demonstrates the ability to create and report Syndromic Surveillance messages that can be transmitted to a public health system (compliant to the Urgent Care setting).	The certified EHR technology must demonstrate the ability to create syndromic surveillance messages that can be transmitted to a public health system. The minimum method will correspond to the within the Urgent Care point of service. This group of tests are for the creation of syndromic surveillance information for electronic transmission.

CARE SETTING(S)

Care Setting	Justification
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Facilities: - Ambulatory Specialties: - Optometry	The Acuitas activEHR is currently used by providers in multiple points of service and multiple specialties. This test plan will demonstrate that the overall functionality is the same regardless of the facility or specialty. We will get feedback from Internal Medicine, Cardiology, Behavioral Health, and Dermatology. Additionally, we will document that the EHR performs the same in different facilities. The overall process will be the same in all specialties. However, we will confirm that the EHR accommodates the specific workflow of each specialty. We will be conducted the Real World Testing with clinicians from the listed care settings with between 1-5 clinicians, these are the Ocuco Limited's target audience. Real patient data will be deidentified and the testing will be using a mirrored production environment. The ability to complete all measures successfully with these practices will be documented through observation of the completed tasks. Deviations from the designed process, if any, will be noted and addressed.
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METRICS AND OUTCOMES

Measurement/Metric	Expected Outcomes
§ 170.315(b)(1) Transitions of care (Receive)	The Real World Testing will demonstrate that the clinician can receive C-CDA R2.1 C-CDA Document payload type the designated setting. Using the Edge Protocol SMTP protocol. Both Referral Notes and Discharge Summaries will be evaluated. The received document will be evaluated for the ability to: - Receive and validate and display any recorded errors if not a valid C-CDA documents. - Parse and present a pre-configured human readable display of all Common Clinical Data Set data from the relevant C-CDA formatted to the CCDS standard. Acuitas activEHR is compliant with standards for these criteria and vocabulary code sets in all of these measures. A 0% error rate is expected. Expected outcomes will include the following data points: total number of events tested, number of passed (i.e., successful) events, number of failed events, and a success rate expressed in percentage (successes / total number of events). As detailed in this plan under the "Schedule of Key Milestones" section, each measure/metric will be tested at least once a quarter with our clinician RWT groups to ensure the expected outcomes are reliably attained.

§ 170.315(b)(2) Clinical Information Reconciliation and Incorporation	The Real World Testing will demonstrate that the receiving clinician will be able to validate the C-CDA, compliant to the Common Clinical Data Set, perform reconciliation successfully for medication, medication allergy and problems at any time without delay and create an updated C-CDA, compliant to the Common Clinical Data Set, as required to demonstrate EHR exchange of information and interoperability. A 0% error rate is expected. Expected outcomes will include the following data points: total number of events tested, number of passed (i.e., successful) events, number of failed events, and a success rate expressed in percentage (successes / total number of events). As detailed in this plan under the "Schedule of Key Milestones" section, each measure/metric will be tested at least once a quarter with our clinician RWT groups to ensure the expected outcomes are reliably attained.
170.315(b)(3) Electronic Prescribing	The Real World Testing will demonstrate that the clinician can perform the following prescription-related transactions in accordance with established required standard as follows: • Create new prescription with full sig • Change prescriptions • Transmit to pharmacy of choice and receive notification of success. A 0% error rate is expected. Expected outcomes will include the following data points: total number of events tested, number of passed (i.e., successful) events, number of failed events, and a success rate expressed in percentage (successes / total number of events). As detailed in this plan under the "Schedule of Key Milestones" section, each measure/metric will be tested at least once a quarter with our clinician RWT groups to ensure the expected outcomes are reliably attained.
§ 170.315(b)(1) Transitions of care (Send)	The Real World Testing will demonstrate that the clinician can send R2.1 C-CDA Referral Notes and Discharge Summaries compliant to the Common Clinical Data Set using the SMTP Edge Protocol. We will successfully validate the receipt of the sent documents. A 0% error rate is expected. Expected outcomes will include the following data points: total number of events tested, number of passed (i.e., successful) events, number of failed events, and a success rate expressed in percentage (successes / total number of events). As detailed in this plan under the "Schedule of Key Milestones" section, each measure/metric will be tested at least once a quarter with our clinician RWT groups to ensure the expected outcomes are reliably attained.

§ 170.315 (e)(1) View, Download and Transmit to 3rd party	The Real World Testing will demonstrate that the clinician can enable patients (and their authorized representatives) to view, at a minimum, the Common Clinical Data Set; laboratory test report(s); and diagnostic image reports. Enable patient (and their authorized representative) to view for health information filtered by a specific date and date range. Enable patient (and their authorized representatives) to download an ambulatory or inpatient summary (as applicable to setting) in the following formats: • Human readable format • Format C-CDA document summary will include, at a minimum, the Common Clinical Data Set; laboratory test report(s); diagnostic image reports. For all settings, patients (and their authorized representatives) will be able to transmit the C-CDA summary through both: ○ Email transmission to any email address ○ The Edge protocol of electronic transmission • When transmitted, the ambulatory or inpatient summary will be compliant to the Common Clinical Data Set; laboratory test report(s); diagnostic image reports; and: • Enable patient (and their authorized representative) to download for health information filtered by a specific date and date range. For all view, download, and transmit capabilities, the following information will be recorded and made accessible to the patient (and authorized representative): ○ The action that occurred ○ The date and time each action occurred ○ The user who took the action; and the addressee to whom the summary was transmitted A 0% error rate is expected. Expected outcomes will include the following data points: total number of events tested, number of passed (i.e., successful) events, number of failed events, and a success rate expressed in percentage (successes / total number of events). As detailed in this plan under the "Schedule of Key Milestones" section, each measure/metric will be tested at least once a quarter with our clinician RWT groups to ensure the expected outcomes are reliably attained.
§ 170.315(g)(7,8,9) API	The Real World Testing will demonstrate that the clinician has the functionality within Acuitas activEHR to receive a request with sufficient information to uniquely identify a patient and return an ID or other token that can be used by an application to subsequently execute requests for that patient's data. The EHR will demonstrate the functionality to respond to requests for patient data for partial or all of the data categories specified in the Common Clinical Data Set at one time and return such data (according to the specified standards, where applicable) in a summary record formatted according to the standard adopted C-CDS standard. The requests will respond to requests for patient data associated with a specific date as well as requests for patient data within a specified date range. A 0% error rate is expected. Expected outcomes will include the following data points: total number of events tested, number of passed (i.e., successful) events, number of failed events, and a success rate expressed in percentage (successes / total number of events). As detailed in this plan under the "Schedule of Key Milestones" section, each measure/metric will be tested at least once a quarter with our clinician RWT groups to ensure the expected outcomes are reliably attained.
	The Real World Testing will demonstrate that a limited clinician group are enabled to set the configuration options when creating an export summary as well as a set of export summaries for patients whose information is stored

§ 170.315(b)(6) Data export	in Acuitas activEHR. A clinician within the limited group is able to execute these capabilities at any time the user chooses and without subsequent developer assistance to operate. The limited set of clinicians are enabled to create export summaries formatted in accordance with the standard specified using the C-CDA that is compliant to the Common Clinical Data Set. A 0% error rate is expected. The limited set of clinicians are enabled to set the date and time period (Start and End Dates) within which data would be used to create the export summaries. They can: ○ Create export summaries in real-time ○ Create export summaries based on a relative date and time (e.g., the first of every month at 1:00am) ○ Create export summaries based on a specific date and time (e.g., on 10/24/2015 at 1:00am) The limited set of clinicians are enabled to set the storage location to which the export summary or export summaries are intended to be saved. A 0% error rate is expected. Expected outcomes will include the following data points: total number of events tested, number of passed (i.e., successful) events, number of failed events, and a success rate expressed in percentage (successes / total number of events). As detailed in this plan under the "Schedule of Key Milestones" section, each measure/metric will be tested at least once a quarter with our clinician RWT groups to ensure the expected outcomes are reliably attained.
§ 170.315(f)(2) Transmission to Public Health Agencies – Syndromic Surveillance	The Real World Testing will demonstrate that the clinician can record syndromic surveillance content and generate the HL7 v2.5.1 ADT according to the §170.205(d)(4) HL7 v2.5.1 PHIN Messaging Guide. A 0% error rate is expected. Expected outcomes will include the following data points: total number of events tested, number of passed (i.e., successful) events, number of failed events, and a success rate expressed in percentage (successes / total number of events). As detailed in this plan under the "Schedule of Key Milestones" section, each measure/metric will be tested at least once a quarter with our clinician RWT groups to ensure the expected outcomes are reliably attained.

SCHEDULE OF KEY MILESTONES		
Key Milestone	Care Setting	Date/Timeframe
Prepare the Acuitas activEHR application for use in collecting data to support the RWT plan.	Facilities: • Ambulatory Specialties: • Optometry	December 2021

Identify the user practices the will participate in the test plan	Facilities: • Ambulatory Specialties: • Optometry	December 2021 & January 2022
Confirm that the Real World Test Plan participants are able to log into their accounts and are ready to start the RWT plan documentation	Facilities: • Ambulatory Specialties: • Optometry	January 2022
Conduct the series of Real World Testing with the participants on a regular basis (minimum, once a quarter) to obtain feedback on their progress and or if there are any issues to address.	Facilities: • Ambulatory Specialties: • Optometry	Quarterly 2022
End the Real World Test to coincide with the end of the Year.	Facilities: • Ambulatory Specialties: • Optometry	December 2022
Real World Test analysis and generation of the report	Facilities: • Ambulatory Specialties: • Optometry	January 2023
Submit Real World Test Report to ACB before established deadline	Facilities: • Ambulatory Specialties: • Optometry	February 2023

ATTESTATION

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

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