

2025 Real World Testing Plan

CareRails v1.0

Plan ID # 20241105osl



REAL WORLD TESTING: 2025 TESTING PLAN

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Overview

Real World Testing is a mandatory, ongoing requirement established by the ONC 21st Century Cures Act Final Rule for all developers participating in the ONC Health IT Certification Program. The purpose of Real World Testing is to ensure that certified health IT products continue to function as intended in real-world environments. This process involves evaluating the performance of certified technology, focusing on its interoperability and ability to exchange data effectively across different healthcare systems. Health IT developers are required to design, conduct, and report on testing activities annually, measuring whether their products meet the interoperability requirements and are delivering the expected outcomes in real-world settings. This helps maintain confidence that certified products are performing in line with regulatory expectations and addressing the needs of healthcare providers and patients.

The applicable Real World Testing certification criteria including in this testing plan for CareRails:

- (b)(10) Electronic Health Information export

Plan Elements

Description of the elements include in the test plan for the certification criteria:

- Testing Methodology/Method: describes the steps and conditions used to evaluate the functionality of the certification criteria.
- Care/Practice Settings: describes the type of settings in which the certification criteria are tested. CareRails is a product designed to be used in Outpatient Ophthalmology care environments.
- Metric Definition: Describes the measurement used to determine the usage of the criteria
- Milestones: Describes the milestones to evaluate the progress in achieving the expected outcome of each certification criterion.
- Expected Outcome: Describes the result of successfully completing the test case.
- Justification: description of the reasoning for the specified test approach used
- Relied Upon Software: describes additional software(third-party) that is not developed by CareRails

Product Information

Developer Info	Osler Inc. 5295 S Durango Dr, Suite 102 Las Vegas, NV 89113 (702) 706-4066 itadmin@carerails.com
Product name and Version number	CareRails Version 1.0
CHPL ID	15.05.05.3162.OSLR.01.00.0.230706
Care Setting	Outpatient Ophthalmology
CareRails RWT Plan Link	https://www.carerails.com/disclosures/rwt_plans

Standards Updates

No applicable SVAP updates.

Test Plan

Care Coordination

(b)(10) Electronic Health Information export

Measure Description:

CareRails provides export capabilities of electronic health information (EHI) for a single patient or multiple patient export. The export capability results in an "exportzip" file which contains files in a machine-readable format in accordance with the following:

§170.315(b)(10)

Electronic Health Information export of the ONC Certification Criteria

Testing Methodology/Method:

The authorized users can download the patient medical data, and export zip file. The zip file include: CCDA, Documents and Notes. The CCD include a set of core data elements.

Metric Definition:

Demonstrate the capability to download and export the 100 percent of CCDA without developer assistance

- Timely create an export file(s) with all an export single patient's electronic health information stored
- Executes this capability at any time the authorized user chooses and without subsequent developer assistance
- Export files(s) created must be electronic and in a computable format.

Care/Practice Setting:

Ophthalmology outpatient care setting.

Milestones:

January 2025- December 2025 (data collected monthly)

Expected Outcomes:

- SINGLE PATIENT EXPORT: A user requires the “Clinical Data Export User” role to view the export option. Find the EHI Export Link, enter the Patient ID, click Download.
- MULTIPLE PATIENT EXPORT: A user requires the “Clinical Data Export User” role to view the export option. Find the EHI Export Link, enter the Patient IDs (or ALL IDs), click Download.
- EXPORT ZIP FILE OVERVIEW: CCDA/, Documents, Notes
Justifications: Demonstrate the ability to using the functionality of export CCDs and additional patients’ data from CareRails on demand based in a real-world environment. This applies to single patient or a population.
- Our expected success rate is 100% success, we will track and monitor this on a monthly basis and immediately rectify any failures with a confirmatory retest in the case of any failures.

Justification

- Demonstrates the ability to use the functionality of export CCDs and additional patients’ data from CareRails on demand based in a real-world environment. This applies to a single patient or a population.

Relied Upon Software:

- Not applicable.

Attestation

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



Authorized Representative Signature

Authorized Representative Name: Martin Lee

Authorized Representative Email: itadmin@carerails.com

Authorized Representative Phone: (530) 400-3333

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Date Signed