

**CloudMD365**  
**ONC Real World Test Plan**



<b>Developer Name</b>	Softbir, Inc.
<b>Product Name</b>	CloudMD365
<b>Version Number</b>	1.0.0
<b>CHPL Product Number</b>	15.04.04.3067.Clou.01.00.1.200122
<b>Real World Test Page</b>	<a href="https://docindy.com/onc-certification/">https://docindy.com/onc-certification/</a>

# CloudMD365 ONC Real World Test Plan



## General Information

### Justification For Real World Testing Approach

Currently the Certified Health IT module, CloudMD365 is sold as a stand-alone module to EHRs to provide solutions for the 2015 Edition Certification. Therefore, the Real World Testing plan will apply to this care setting. Our Real World Testing approach will focus on Electronic exchange of information for Care Coordination and Patient Engagement and Application.

This measure will consist of measurable criteria to demonstrate successful Real World testing. The results will depict consistency of the user experience, as well as usability trending.

### Standards Version Advancement Process (SVAP) Updates for CY 2024

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
Date of customer notification (SVAP only)	N/A
USCDI-updated certification criteria (and USCDI version)	N/A

## Care Settings

The CloudMD365 Platform is used as a form of electronic exchange of information for Care Coordination and Patient Engagement. This also includes Electronic Prescribing, Data Export, and Electronic Health Information Export.

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[Schedule of Key Milestones for 2023](#)

All testing follows this timeline.

<b>Key Milestone</b>	<b>Date/Timeframe</b>
Develop a list of clients to assist with Real World Testing	Q4 2022
Preparation and scheduling testing with clients	Q1 2023
Collection of information as laid out by the plan	Q1 - Q2 2023
CY 2022 Real World Testing plan will be completed according to ONC and ONC-ACB requirements and expectations.	Q3 2023
Document our 2022 test results	October 2023
Submit Real World Testing Report to ONC-ACB	November 2023

## Real World Testing: Care Coordination

### *Measure 1: Electronic Prescribing*

Certification Criteria	Requirements
§ 170.315(b)(3) Electronic prescribing	(ii)(A) A user can send and receive the specified prescription transactions electronically per the NCPDP SCRIPT Standard Implementation Guide Version 2017071 and using RxNorm vocabulary codes.

#### *Metrics*

- 1) Number of prescriptions created
- 2) Number of prescriptions changed
- 3) Number of prescriptions canceled
- 4) Number of prescriptions renewed

#### *Description*

This measure tracks the electronic prescriptions that were created and successfully ordered by the provider to a pharmacy destination over the course of a given interval.

#### *Justification*

CloudMD365 utilizes Rcopia to get electronic prescriptions of a patient. Prescriptions are transmitted and received using Rcopia defined communication methods. This metric will provide information on all the electronic prescriptions transactions ordered by the provider.

#### *Expected Outcomes*

It is expected that providers and pharmacies are able to transact prescriptions electronically.

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## Measure 2: Data Export

Certification Criteria	Requirements
§ 170.315(b)(6) Data Export	<p>(i)(A) A user can set configuration options for data elements, date and time ranges, and locations as specified in paragraphs (b)(6)(ii) through (iv) of this section when creating an export summary as well as a set of export summaries for patients whose information is stored in the technology.</p> <p>(i)(B) The technology limits users who can create export summaries in at least one of two ways:</p> <ol style="list-style-type: none"><li>1. To a specific set of identified users.</li><li>2. As a system administrative function.</li></ol> <p>(iii)(A) A user can set/enter the date and time period within which data would be used to create the export summaries.</p>

### Metrics

Rate of unique patients whose Clinical Summaries have been exported from the EHR.

### Description

This measure verifies the export functionality of a patient's record.

### Justification

CloudMD365 has the following functionalities: (i)(A) export configuration, (i)(B) Authorization, (ii) export setup and, (iii)A export period setup. Data will be exported in the applicable format for the given criteria. This metric will provide information on the frequency of usage, function of authorization and quality of the data.

### Expected Outcomes

It is expected that clinicians are able to perform data export for their desired criteria at any given time.

*Measure 3: Electronic Health Information Export*

Certification Criteria	Requirements
§ 170.315(b)(10) Electronic Health Information export	<p>(i)(A) A user can set configuration options for data elements, date and time ranges, and locations as specified in paragraphs (b)(6)(ii) through (iv) of this section when creating an export summary as well as a set of export summaries for patients whose information is stored in the technology.</p> <p>(i)(B) The technology limits users who can create export summaries in at least one of two ways:</p> <ol style="list-style-type: none"> <li>1. To a specific set of identified users.</li> <li>2. As a system administrative function.</li> </ol> <p>(iii)(A) A user can set/enter the date and time period within which data would be used to create the export summaries.</p>

*Metrics*

Verify that a trained user can export electronic health information for one patient record and the patient population.

*Description*

This measure verifies that authorized users can export electronic health information of a selected patient.

*Justification*

The ability to export electronic health information for a patient is limited to authorized and administrative users

*Expected Outcomes*

It is expected that authorized users are able to export electronic health information.

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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.

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Authorized Representative Signature: Date: 10/30/2023

A handwritten signature in black ink, appearing to read "Leo Obrique". The signature is fluid and cursive, with a long horizontal stroke extending to the right.