Contents

General Information 2
Justification for Real World Testing approach 2
Standards updates 3
Care Settings 3
Overall Expected Outcomes: 3
Measures Used in overall approach 4
Schedule of Key Milestones 6
Attestation 6

General Information

Plan Report ID Number: 20241105uni

Developer Name: UnisLink

Product Name(s): UnisLink ICMS™ (Intelligent Care Management Suite)

Version Number(s): 3

Certified Health IT Product List (CHPL) ID(s): 15.02.05.2942.UNIL.01.02.0.211008

Developer Real World Testing Page URL: https://www.unislink.com/onc-real-world-test-plans/

Justification for Real World Testing approach

- The certified Health IT module supports all certification criteria in "Clinical Quality Measures" and all criteria § 170.315(c)(1), § 170.315(c)(2), § 170.315(c)(3) can be tested simultaneously.
    - § 170.315(c)(1) - record and export - Health IT module supports recording (importing) of clinical data for patient and exporting the data in QRDA Category I format
    - § 170.315(c)(2) - import and calculate – The Health IT module supports importing and calculating eCQM reports
    - § 170.315(c)(3) - report - The Health IT module supports generating an aggregate report (QRDA Cat-III) of selected eCQMs. It also supports generating a de-duplicated report with raw data, an archive of patient documents in the QRDA Category I format of the electronic clinical quality measures.
- The Health IT module supports several ways to import data from EHRs in standard formats such as like C-CDA, QRDA Cat-I and specified custom formats such as Flat file and through API.
- The Health IT Module supports all Eligible Professional eCQMs for different specialties. However, all our clients work in an Office-based setup and/or as a hospitalist.
- The Health IT module supports exporting QRDA Cat-III report formats specific to program types such as MIPS and APM.
- The certified Health IT module supports § 170.315(b)(10) Electronic Health Information (EHI) export
    - § 170.315(b)(10)(i) - Single patient electronic health information export- Health IT module supports to export single patient electronic health information report in a computable format
    - § 170.315(b)(10)(ii) - Patient population electronic health information export – Health IT module supports to export all patient's electronic health information report in a computable format

- § 170.315(b)(10)(iii) – Documentation - Health IT module has a process for keeping the export format(s) used to support paragraphs (b)(10)(i) and (ii) of this section up to date

Standards updates

No updates

Care Settings

The Health IT module is designed to be used in a variety of ambulatory care settings.

Overall Expected Outcomes:

Real World Testing will demonstrate that the Health IT Module is conformant to the following certification criteria:

- § 170.315(c)(1) Clinical quality measures – record and export,
- § 170.315(c)(2) Clinical quality measures – import and calculate,
- § 170.315(c)(3) Clinical quality measures – report
- § 170.315(b)(10) Electronic Health Information (EHI) export – single patient and patient population exports

Measures Used in overall approach

- Description of the measurement/metric
- Associated certification criteria
- Care setting(s) that are addressed
- Justification for selected measurement/metric
- Expected Outcomes

The following metrics will be measured by viewing audit logs and reporting systems available to track the behavior of the certified Health IT module during a given time frame.

Criterion	Metric	Care Settings	Justification and Expected Outcome
170.315(c)(1-3) Clinical quality measures (CQMs)	Over a 90-day period: 1) Number of measures recorded during the period 2) Number of QRDA Category 1 files exported 3) Number of Patients imported through C-CDA, QRDA Cat 1, Flat file and API (if applicable) 4) Number of QRDA Category 3 aggregate report(s) created over the period	Ambulatory	These criteria will be tested together. C1 requires a certified Health IT module to record required data, calculate CQMs from the recorded data, and export the data in QRDA Category 1 format. C2 requires a certified Health IT module must be able to import data from a QRDA Cat-I and calculate the CQMs based on that data. C3 requires a certified Health IT module must be able to generate an aggregate report (QRDA Cat-III) of selected eCQMs and generating a de-duplicated report with raw data,an archive of patient documents in the QRDA Category I format of the electronic clinical quality. We intend to record the frequency thatCQM files are imported and/or exported by providers to demonstrate the certified capabilityis available and effective, regardlessof the frequency it is used. Our expectation is there will be moderate utilization by providers with a high success rate

Criterion	Metric	Care Settings	Justification and Expected Outcome
170.315(b)(10) - Electronic Health Information (EHI) export	Over a 90-day period: 1) Number of single patient EHI exports (b)(10)(i) 2) Number of Patient population EHI exports (b)(10)(ii) 3) Number of times changes are made to the Documentation (b)(10)(iii)	Ambulatory	These criteria will be tested separately. (b)(10)(i) requires a Health IT module to export single patient EHI report in a JSON format. Only users who have export privilege can export the EHI report. And included a publicly accessible hyperlink of the JSON format. We intend to record the frequency that the single patient EHI files are exported by the authorized users to demonstrate the certified capability is available and effective, regardless of the frequency it is used. Our expectation is there will be moderate utilization by the users with a high success rate (b)(10)(ii) requires a Health IT module to export patient population EHI report as zip containing JSON for each patient. And included a publicly accessible hyperlink of the JSON format. We intend to record the frequency that Patient population EHI files are exported by the authorized users to demonstrate the certified capability is available and effective, regardless of the frequency it is used. Our expectation is there will be moderate utilization by the users with a high success rate (b)(10)(iii) requires a Health IT module to maintain the JSON format used to support (b)(10)(i) and (ii) of this section up-to-date.

Schedule of Key Milestones

Key Milestone	Date / Time Frame
Real World Testing plan submission	Oct-2024
Collection of information as laid out by the plan for the period	01-Oct-2025 to 31-Dec-2025
End of Real World Testing	31-Dec-2025
Submit Real world Testing Report	10-Jan-2026

Attestation

This Real-World Testing plan is complete with all required elements 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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