

170.315(f)(7) – Health Care Surveys
Real World Testing 2021**GENERAL INFORMATION**

Plan Report ID Number: 2021v1_F7

Developer Name: Systemedx, Inc.

Product Name(s): Systemedx Clinical Navigator

Version Number(s): 2022.12

Certified Health IT Product List (CHPL) Product Number(s): 15.04.04.2857.Syst.22.01.1.221215

Developer Real World Testing Plan and Result Page URL: <https://www.systemedx.com/mipssolutions.html>

WITHDRAWN PRODUCTS

If a developer withdrew any products within the past year that were previously included in their Real World Testing plan, please provide the following information.

Product Name(s):	Systemedx Clinical Navigator
Version Number(s):	2019.10
CHPL Product Number(s):	15.04.04.2857.Syst.19.01.1.191208
Date(s) Withdrawn:	12/31/2022
Inclusion of Data in Results Report: [Provide a statement as to whether any data was captured on the withdrawn products.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.]	Most data represented in this report period was captured utilizing this withdrawn version as the new version did not replace it prior to year end.

170.315(f)(7) – Health Care Surveys

Real World Testing 2021

SUMMARY OF TESTING METHODS AND KEY FINDINGS

The data used for reporting this comes from data tracked across 16 clinics.

According to logged data for the participant clinics, no CDA's were exported using the HealthCare Surveys template format for the year 2022.

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

Indicate as to whether optional standards, via SVAP and/or USCDI, are leveraged as part of the certification of your health IT product(s).

☐ 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)

The expectation is that a developer's Real World Testing is conducted within each type of clinical setting in which their certified health IT is marketed. Health IT developers are not required to test their certified health IT in every setting in which it is marketed for use.

List each care setting that was tested.

Ambulatory Internal/Family Medicine
Ambulatory Orthopedics
Ambulatory Allergy Clinics
Other Specialties (including Rheumatology, surgery, neurology)

Metrics and Outcomes

DESCRIPTION OF MEASUREMENT/METRIC

The number of CDA exports with type of Health Care Survey performed per clinical setting.

ASSOCIATED CERTIFICATION CRITERIA

170.315 (f)(7): Transmission to Public Health Agencies - Health Care Surveys

170.315(f)(7) – Health Care Surveys

Real World Testing 2021

OUTCOMES

Although clinical navigator has the capability to allow providers the ability to perform CDA exports in formats appropriate to be used for healthcare surveys. Possible lack of eligible surveys or possible lack of interest by clinics to participate in active engagement with healthcare surveys results with the likelihood of clinics to utilize this functionality to be low.

As such, the expected outcome for this measure was that there will be a low number of client records that participated in any form of engagement with HealthCare Surveys across all Care Settings.

The results of data obtained from the tracking implemented in tables show the predicted outcome to hold true.

RELIED UPON SOFTWARE

No third-party software was relied upon to meet requirements related to this Outcome.

KEY MILESTONES

Include a list of key milestones that were met during the Real World Testing process. Include details on how and when the developer implemented measures and collected data. Key milestones should be relevant and directly related to outcomes discussed.

For each key milestone, describe when Real World Testing began in specific care settings and the date/timeframe during which data was collected.

Key Milestone	Care Setting	Date/Timeframe
First Quarter: Observed data over a period of time	Internal Medicine Orthopedics Allergy	Jan - March
Second Quarter: Observed data over a period of time	Internal Medicine Orthopedics Allergy	March - June
Third Quarter: Observed data over a period of time	Internal Medicine Orthopedics Allergy	July - Sept
Fourth Quarter: Observed data over a period of time	Internal Medicine Orthopedics Allergy	Oct - Dec