

MADiE 2.1.3 Release Notes

The following updates are included in the MADiE 2.1.3 release:

Category	Feature Description
Measure Creation Library Creation	MADiE will display a more informative error message when measure or library CQL has an include statement that does not include the version of the library they are referencing.
Measure Exports	QI-Core Measures: Measure exports have been updated to use the new THO location when referencing Measure Identifiers.
UI Enhancement	The action buttons on the test case list screen have been updated to be consistent throughout the UI. Note: This enhancement will also allow users to delete multiple test cases with one action. (MADIE-1320)
UI Enhancement	Users will see an icon beside each category in the Details tab indicating whether they have filled in data in each category. (MADIE-1738) Users will see an icon beside each category on the Population Criteria tab and sub-tabs indicating whether they have filled in data in each category. Note: While each category will display a green checkmark when all required data has been entered, only required categories will display a red exclamation point when required data is missing.
CQL-ELM Translator Update	QI-Core Measures: MADiE has been updated to use CQL-ELM Translator 3.20.0. More information can be found here . (MADIE-2114)
Resolved Help Desk Tickets	Measure observations are displayed in a different order if the test case was created in MADiE vs. test case imported from Bonnie (MADIE-2034) MADiE was not using the version of the cascading style sheets (CSS) that matches up with the version of the liquid template that was being used to render the human readable, causing some human readable files to appear different in the measure export. (MADIE-2109) When exporting QI-Core measures, MADiE now includes the "display" value for both value sets and code systems in primary and included library resource files. (MADIE-1432)