MADiE 2.0.2 Release Notes

The following updates are included in the MADiE 2.0.2 release:

| Category | Feature Description |
|------------------|---|
| Test Cases | MADiE has been updated to allow users to shift test case dates either |
| Creation | forwards or backwards, a user-specified number of years. This |
| | functionality will be available for a single test case or for all test cases on |
| | a measure. |
| Measure Export | QI-Core Measures: The way MADiE passes values to the liquid template |
| | has been updated to utilize the display name instead of the code name for |
| | identifier value sets, so that the values will appear in sentence-style case |
| | and be easier to read. (MADIE-1729) |
| | Measures transferred from MAT to MADiE without a Stratification |
| | Description now displays "None" in the Stratification Description in the |
| | human readable export. (MADIE-1959) |
| Measure Creation | Users can now associate a CMS ID from a QDM measure to a QI-Core |
| | measure, indicating they are the same measure. Users can also copy over |
| | the metadata from the QDM measure to the QI-Core measure. (MADIE- |
| | <u>1900</u>) |
| | Users now have the ability to request CMS IDs be deleted from their draft |
| | measure when there are no prior versions of the measure. To request that a |
| | CMS ID be deleted from your measure, fill out the MADIE CMS ID |
| | <u>Deletion Request Form</u> and send it to <u>semanticbits-madie-help@icf.com</u> . |
| | When a user clicks the Generate CMS ID link on the Measure Details |
| | screen, a popup will display asking users to confirm they want to generate |
| | a CMS ID for the measure. |
| | Usars can navy request to have an unused library they own to be deleted |
| | Users can now request to have an unused library they own to be deleted after verifying no other measures or libraries include that library by |
| | submitting that request to the MADiE Issue Tracker. All versions |
| | (including draft) of the library will be deleted. (MADIE-1801) |
| | |
| | QDM Measures: MADiE has been updated to allow users to include 128 |
| | SDEs and RAVs in a measure. (MADIE-1921) |
| | QI-Core Measures: MADiE now requires that all QI-Core measures and |
| | libraries include the FHIRHelpers library. If you do not include the |
| | FHIRHelpers library in your measure or library, you will receive a CQL |
| THE 1 | error. |
| UI Enhancements | Users can now move any popup screen around to see the contents of the |
| OMIC CTILA | screen behind it. (MADIE-1965) |
| QMIG STU4 | Users can now select values for "Include in Report Type" for each SDE |
| Updates | and RAV on their measures. |

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| Category | Feature Description |
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| Resolved Known | When users are adding SDEs and RAVs users some of the available |
| Issues | options listed in the drop down can't be viewed. (MADIE-1969) |
| | Date Added: 12/21/2022 When users search for measure names and include special characters in the search criteria, the user may receive a 403 error, or the search results will not be returned. |
| | Date Added: 6/26/2024 QDM Measures : In some cases, large value sets were not being fully retrieved. As a result, test cases may fail unexpectedly as some codes may not be pulled in. (MADIE-1950) |
| | Date Added: 6/26/2024 QDM Measures : Edge test cases may fail unexpectedly due to the measurement period end date precision being used in MADiE. (MADIE-1953) |