# MADiE 1.0.2 Release Notes

The following updates are included in the MADiE 1.0.2 release:

| Category | Feature Description |
|---|---|
| 508 Compliance | Updates were made throughout MADiE to update display and navigation for 508 compliance. |
| CQL Library | Users can now search for a CQL Library on the Libraries tab.  Users can now search by Library name. |
| Measure Creation | On the Details tab for a measure, when the user clicks Discard Changes, the page will not refresh and will not save the changes. |
| Measure Creation | On the Details tab for a measure, the user will not be prompted to Save or Discard changes unless they navigate to a new tab in MADiE. |
| Measure Creation | Population and Scoring fields now display default values in the dropdown. |
| Measure Transfer | MADiE only accepts measure types that are present in the HL7 measure type list. These types include Outcome, Patient Reported Outcome, Process and Structure.  Measures that are transferred from MAT to MADiE that are not one of the above types will automatically be mapped to an accepted measure type.  Users can update the measure type after it has been transferred to MADiE. |
| Measure Transfer | When a measure is transferred from MAT to MADiE it now retains the version number for the primary CQL Library.  For measures that have previously been transferred, users can make any change to the CQL and then save the CQL to update the primary CQL library version to the correct version number. |
| Measure Transfer | When a measure is transferred from MAT to MADiE the correct measure version number now displays on the Measure List page. |
| Navigation | Error messages have been updated for consistency throughout MADiE. |
| Population Criteria | When a user changes the population basis on the Population Criteria page, a warning will display notifying the user that test cases will also need to be updated accordingly to match the population basis selection. |
| Population Criteria | The Scoring Unit field on the Population Criteria section now allows users to type in the field to filter the units displayed for selection. |
| Population Criteria | The Population Criteria tab will display when measure CQL contains functions returning intervals. Previously, the page may not have fully loaded. |
| Test Case Creation | The Details tab under Test Cases has updated field labels.  Test Case Title now displays as Title, Test Case Description now displays as Description, and Test Case Series now displays as Group. |
| Test Case Execution | When new populations are added or the scoring or population basis has changed, the expected results for all test cases will be executed and receive pass/fail results for all populations. |

| Category | Feature Description |
|---|---|
| Test Case Execution | On the Test Case list page, users will now be able to review coverage percentage after selecting the Execute Test Cases button.  Previously, users may have received a non-numeric coverage percentage. |
| Test Case Execution | When multiple Population Criteria are created, users will now be able to view the pass/fail results for each population criteria on the Test Case list page. |