

MADiE 1.2.1 Release Notes

The following update is included in the MADiE 1.2.1 release:

Category	Feature Description
Measure Creation	Removed the "Review Info" tab
Measure Creation	<p>QI-Core Measures: The following updates have been made:</p> <ul style="list-style-type: none"> Supplemental Data Elements (SDE) have been updated to have one description per measure instead of one description per SDE. Risk Adjustment Variable (RAV) s been updated to have one description per measure instead of one description per RAV. Measures that included more than one description per SDE and/or RAV have been updated to combine the descriptions into a single SDE and/or RAV description.
Measure Export	<p>QI-Core Measures: Rate Aggregation has been added to the measure bundle and human readable export. (BONNIEMAT-1630)</p>
Test Case Creation	<p>QDM Measures: MADiE has been updated to add the following functionality:</p> <ul style="list-style-type: none"> Users can edit elements in the element grid on the test case edit screen Users can delete all test cases associated with a QDM measure Users can transfer test cases from Bonnie QDM to MADiE
Test Case Execution	<p>QDM Measures: MADiE has been updated to display the measure CQL statements on the coverage tab after clicking 'Run Test(s).'</p> <p>Note: Code coverage percentages and highlighting will not calculate/display at this time.</p>
Resolved Known Issues	<p>Date Added: 11/15/23</p> <p>QDM Measures: When a complex attribute was added to a QDM test case, the ID was initially retained when adding subsequent attributes.</p> <p>Date Added: 11/15/23</p> <p>QDM Measures: When the 'Related To' attribute was selected on the Attributes tab for a QDM test case, it would display a null value rather than the attribute added.</p> <p>Date Added: 11/21/23 BONNIEMAT-1672</p> <p>QI-Core Measures: Users that were importing QI-Core test cases from a MADiE Export File to create new test cases were seeing the following unexpected behavior:</p> <ul style="list-style-type: none"> Users were unable to switch between the listed populations when clicking on the populations on the Highlighting Tab <ol style="list-style-type: none"> Highlighted CQL would not display Population results would not display On the Expected/Actual tab, Users were unable to make changes to Expected Results for Patient Based Criteria.

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	<ul style="list-style-type: none"><li data-bbox="511 308 1435 407">• Note: Observations and stratifications are not currently transferred to new test case. Test cases that include observations or stratifications will not have expected values imported.