

# MADiE 1.2.5 Release Notes

The following updates are included in the MADiE 1.2.5 release:

Category	Feature Description
Measure Creation	<p>MADiE has been updated to alert users if the CQL statement declaring a value set is in an incorrect format.</p> <ul style="list-style-type: none"> <li>• For QI-Core the format should begin with "<a href="http://cts.nlm.nih.gov/fhir/ValueSet/">http://cts.nlm.nih.gov/fhir/ValueSet/</a>", followed by the OID for the value set</li> <li>• For QDM the format should begin with "urn:oid:", followed by the OID for the value set</li> </ul> <p><b>Note:</b> This validation has been applied to all measures. Measures previously saved with a CQL statement that was not in the correct format will now display a validation error.</p>
Measure Creation	<p><b>QDM Measures:</b></p> <ul style="list-style-type: none"> <li>• In an effort to support re-transfer of measure from MAT to MADiE and iterative testing for QDM measures in MADiE, users cannot version QDM measures at this time.</li> <li>• The Details tab has been updated to add the Transmission Format field.</li> <li>• In the Population Criteria tab, Base Configuration sub-tab, the label on the "Type required" field has been changed to "Measure type".</li> </ul>
Test Case Creation	<p><b>QDM Measures:</b> Test case drop down options have been updated to display in alphabetical order for the fields listed below. (<a href="#">BONNIEMAT-1709</a>)</p> <ul style="list-style-type: none"> <li>• Codes tab: <ul style="list-style-type: none"> <li>○ Code System</li> </ul> </li> <li>• Attributes tab: <ul style="list-style-type: none"> <li>○ Attribute</li> <li>○ Type</li> <li>○ Value Set/Direct Reference Code</li> </ul> </li> </ul>
Measure Export	<p><b>QI-Core Measures:</b> MADiE has been updated to use LiquidBase Templates 0.4.0 based on QMIG profiles. More information can be found <a href="#">here</a>.</p>
Resolved Known Issues	<p><b>QI-Core Measures:</b> There is an issue in how QI-Core profiles are being mapped to their FHIR resources, resulting in the measure export to fail. (<a href="#">BONNIEMAT-1718</a>)</p>