MADiE 2.2.2 Release Notes

The following updates are included in the MADiE 2.2.2 release:

Category	Feature Description
Measure and Library Sharing	MADiE now allows the owner of a measure or library to choose to share or unshare their measure or library with other users through the user interface. Users completing the request will need to know the HARP ID of the user you wish to share/unshare your measure or library with. (MADIE-2105)
Measure Creation	**QI-Core Measures:** The Details tab has been updated to add References in the Measure Overview subarea. Users may elect the type of reference(s) they wish to add.
Test Case Creation	**QI-Core Measures:** MADiE now supports the ability for users to specify a Manifest to use with their measure's test case execution. The Test Cases tab, Configuration section, has been updated to add an "Expansion" tab. The Expansion tab allows users to select the value set expansion to be used during execution using the following options: - Latest - this option uses the latest version of each value set available in VASC. **Note:** This option includes value sets in a draft status and with inactive codes. - Manifest - this option allows a user to select a specific manifest available in VSAC **Note:** - VSAC Draft Manifests include value sets in a draft status - VSAC Active Release Manifests do not support draft value sets (MADIE-1376)
Test Case Execution	**QI-Core Measures:** MADiE has been updated to use FQM-Execution Engine 1.7.0. Release notes can be found here.
Test Case Creation	**QDM Measures**: MADiE now allows a user to type out a value for the unit of measure in test case elements ("years" or "months" etc.) (MADIE-2014)
UI Enhancements	Text entry fields throughout MADiE that have specific character limits (Measure Name, Measure CQL Library Name, etc.) now display a character counter underneath the field for better visibility of the character limit. (MADIE-1859)
Resolved Known Issues	- Users now have the ability to associate a CMS ID from a QDM measure to a QI-Core 6.0.0 measure. Users will also have the option to copy over the metadata from the QDM measure to the QI-Core measure. (MADIE-2158) - QI-Core measure export files should contain the measure Guidance text in the measure.usage field instead of measure.guidance due to measure.guidance being deprecated in QMIG STU5. **Note:** This update will be reflected in the human readable file in an upcoming release. (MADIE-2174)

Category	Feature Description
	• QDM relatedTo attribute was not functioning correctly in test cases. (MADIE-2137, MADIE-2150)