

MADiE Known Issues

MADiE Known Issues

Date Added	Issue Description
10/10/2023	<p>Users will automatically be logged out of MADiE after 30 minutes of inactivity. If the user has more than one active session of MADiE in any combination (in different tabs in the same browser or in different browsers) and one of the sessions reaches 30 minutes of inactivity the session will expire, and the user will be logged out of all sessions. If the user is logged out prior to saving changes, any unsaved changes will not be retained when the user logs into MADiE again.</p> <p>Work around: Users can keep all sessions active by clicking on the screen for each session periodically. Clicking on each active session prior to reaching 30 minutes of inactivity will prevent the sessions from expiring and prevent the user from being logged out of all sessions.</p> <p>MADIE-1554 MADIE-1623</p>
11/06/2024	<p>QDM Measures: QRDA export will fail if a measure includes one or more test cases that have the Payer data element added, but no code selected for the data element.</p> <p>Work around: Update the impacted test cases to either add a code to the Payer data element or remove the Payer data element.</p> <p>MADIE-2043</p>
11/16/2024	<p>QDM Measures: Unexpected results are received for test cases that included a quantity prior to the update released with MADiE 2.0.7 on 10/12/2024.</p> <p>Work around: Users will need to update impacted test cases to edit the quantity and save the test case again. This will apply the update released with MADiE 2.0.7 to be applied to that test case.</p> <p>MADIE-2056</p>
9/17/2025	<p>QI-Core v6.0.0 Measures: FHIR has different levels of binding strengths - Required, Preferred, Extensible, and Example. In some instances, an error is thrown when a code in a test case is not in the valueset expansion for a preferred or extensible binding, and that test case cannot be made valid.</p> <p>Work Around: Utilize a code in the preferred or extensible valueset.</p>