

MADiE Known Issues

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Date Added	Issue Description
11/06/2024	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. Work around: Update the impacted test cases to either add a code to the Payer data element or remove the Payer data element. MADIE-2043
11/16/2024	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. 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. MADIE-2056
9/29/2026	Canonicals are documented incorrectly for certain model info files within the relevant measure artifacts. CQLIT-585.
9/29/2026	Certain data requirements in the US Quality Core measure exports have incorrect code filters or are missing them altogether due to incorrect or missing primary code path attributes in the US Quality Core v0.5.0 and US Core Derived v6.1.0 model info files. This issue impacts warning messages within the CQL editor workspaces (measure and library), available data for the FHIR test case builder, and results for execution. Users experiencing this issue will see messages like the following in the CQL Editor(s): • ELM: #:# Could not resolve code path vaccineCode for the type of the retrieve USQualityCore.ImmunizationRecommendation. • ELM: #:# Could not resolve membership operator for terminology target of the retrieve. Workaround: Provide the code path for a retrieve statement in the CQL.
9/29/2026	At this time MADiE does not support the following functionality for composite measures: 1. Component measures that include denominator exclusions, denominator exceptions, and numerator exclusions. Test case results may not be accurate when component measures contain any of these population criteria. 2. Continuous variable component measures. Continuous variable logic is not evaluated during test case execution, which results in inaccurate test case results.