MADiE 1.0.6 Release Notes

The following updates are included in the MADiE 1.0.6 release:

Category	Feature Description
Test Case Import	Users may now upload individual Bonnie FHIR Test Cases on the Test Case edit page.
Test Case JSON Defaults	When a Bonnie FHIR test case JSON is successfully imported into MADiE, relevant defaults are added into the JSON prior to the test case being visible to the user, in the JSON editor. The following defaults will be added where relevant:

Resource	Attribute	Default Value
QICoreCondition	Condition.subject	Reference to current test case
QICoreCoverage	Coverage.beneficiary	Reference to current test case
QICoreCoverage	Coverage.payor	Reference to Default Organization
QICoreCoverage	Coverage.status	active
QICoreDevice	Device.patient	Reference to current test case
QICoreEncounter	Encounter.status	finished
QICoreEncounter	Encounter.subject	Reference to current test case
QICoreMedicationAdministration	MedicationAdministration.subject	Reference to current test case
QICoreMedicationRequest	MedicationRequest.intent	order
QICoreMedicationRequest	MedicationRequest.status	active
QICoreMedicationRequest	MedicationRequest.subject	Reference to current test case
QICoreObservation	Observation.subject	Reference to current test case
QICorePractitioner	Practitioner.identifier	123456
QICorePractitioner	Practitioner.name.family	Evil
QICorePractitioner	Practitioner.name.prefix	Dr
QICoreProcedure	Procedure.status	completed
QICoreProcedure	Procedure.subject	Reference to current test case
QICoreServiceRequest	ServiceRequest.intent	order
QICoreServiceRequest	ServiceRequest.status	active
QICoreServiceRequest	ServiceRequest.subject	Reference to current test case

Note: Condition.coverage and MedictionRequest.requester will be added as default values with the next MADiE release.

Measure Calculation	MADiE has been updated to use version 1.0.5 of the FQM-Execution Engine. FQM-Execution Engine release notes can be found here
Measure Calculation	MADiE has updated to use the Execution Engines trustMetaProfile. This will allow for Profile Informed Execution. Due to this update users will now need to add in meta.profile for each resource present in the test cases. An example of a meta.profile for a resource instance compliant with the QI-Core Procedure profile can be found in the JSON Test Case Guide in Figure 3.