

CQF Harmonization and Standards - Implementation

The Clinical Quality Framework Standards Sub-Team is responsible for developing the harmonized standards that bring electronic Clinical Quality Measures and Clinical Decision Support into alignment. Standards development activities are captured below.

FHIR Clinical Reasoning Module

The following link contains the latest FHIR clinical reasoning module artifacts: <http://hl7.org/fhir/2016Sep/clinicalreasoning-module.html>

Clinical Quality Language

The Clinical Quality Language builds on functional requirements defined in the Harmonization of Health Quality Artifact Reasoning and Expression Logic. To participate in clinical quality language development, join the weekly clinical quality language call and get more information [here](#).

Resources

The following link contains the latest clinical quality language development artifacts: https://github.com/cqframework/clinical_quality_language

Quality Improvement and Clinical Knowledge (QUICK) Model Development

The QUICK Model is the data model for the Clinical Quality Framework. To participate in data model development, join the weekly data model call and get more information [here](#).

Resources

The following link contains the latest data model development artifacts: [QUICK logical model \(nightly build\)](#)