QDM-Based Logic (Bonnie-prior, v1.6.11)

CMS32v7

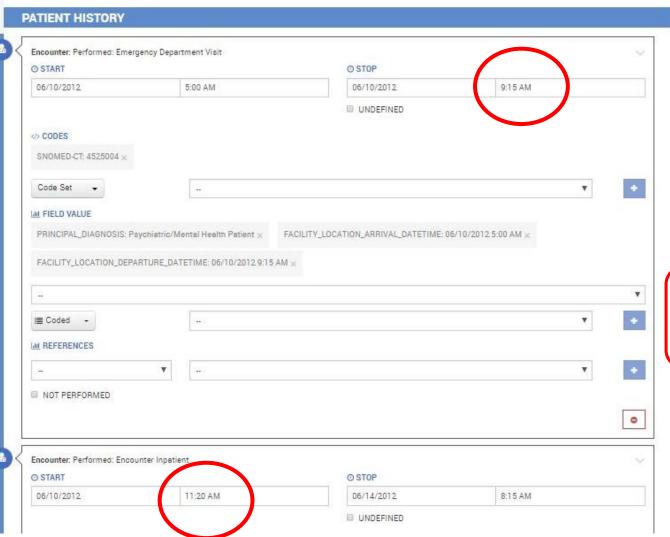
PATIENT HISTORY ■ CMS32V7 population 1 Encounter: Performed: Emergency Department Visit **✓INITIAL POPULATION:** O STOP **O START** 5:00 AM 06/10/2012 9:15 AM 06/10/2012 ■ UNDEFINED **✓** MEASURE POPULATION: CODES None SNOMED-CT: 4525004 × *MEASURE OBSERVATIONS: Code Set ▼ IM FIELD VALUE Departure Date/Time) PRINCIPAL_DIAGNOSIS: Psychiatric/Mental Health Patient × FACILITY_LOCATION_ARRIVAL_DATETIME: 06/10/2012 5:00 AM × Date/Time) FACILITY_LOCATION_DEPARTURE_DATETIME: 06/10/2012 9:15 AM x **✓** MEASURE POPULATION EXCLUSIONS: * ✓ OR: x Occurrence A: Encounter, Performed: Emergency Department Visit (Discharge Status: Patient E Coded + ✓ OR: ✓ Occurrence A: Encounter, Performed: Emergency Department Visit <= 1 hour ends before or</p> concurrent with start ✓ Encounter, Performed: Encounter Inpatient AM REFERENCES ■ NOT PERFORMED 0 Encounter: Performed: Encounter Inpat @ STOP **O START** 9:20 AM 06/14/2012 8:15 AM 06/10/2012 ■ UNDEFINED

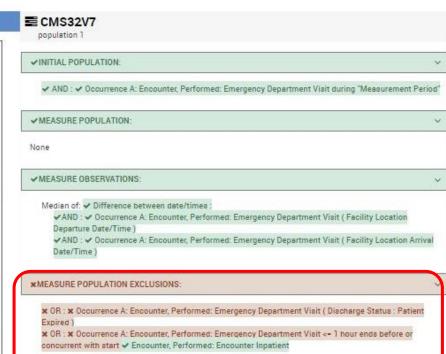
✓ AND : ✓ Occurrence A: Encounter, Performed: Emergency Department Visit during "Measurement Period" Median of: x Difference between date/times : *AND : ✓ Occurrence A: Encounter, Performed: Emergency Department Visit (Facility Location *AND: - Occurrence A: Encounter, Performed: Emergency Department Visit (Facility Location Arrival

PATIENT HISTORY Encounter: Performed: Emergency Department Visit **O START** @ STOP 5:00 AM 06/10/2012 9:15 AM 06/10/2012 ■ UNDEFINED CODES SNOMED-CT: 4525004 x Code Set → IM FIELD VALUE PRINCIPAL_DIAGNOSIS: Psychiatric/Mental Health Patient x FACILITY_LOCATION_ARRIVAL_DATETIME: 06/10/2012 5:00 AM × FACILITY_LOCATION_DEPARTURE_DATETIME: 06/10/2012 9:15 AM × E Coded + IM REFERENCES ■ NOT PERFORMED. 0 Encounter: Performed: Encounter Inpatient **O START** @ STOP 06/10/2012 11:11 AM 06/14/2012 8:15 AM

■ UNDEFINED

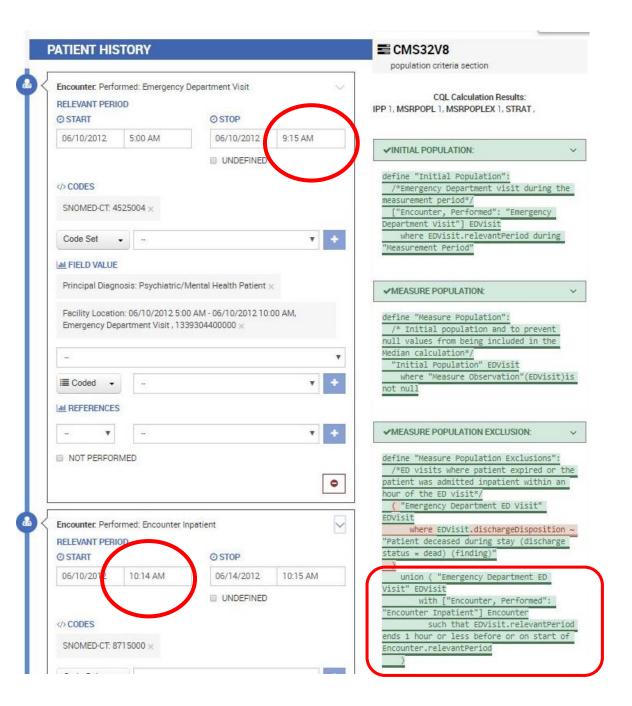


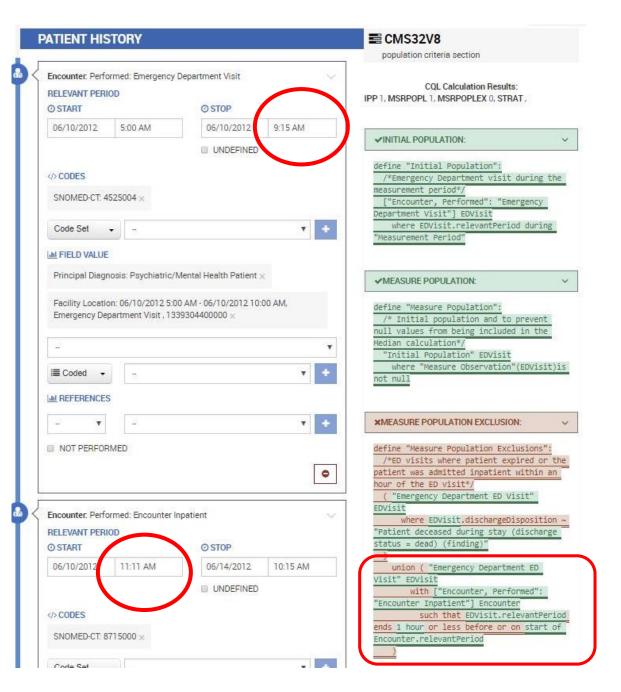




CQL-Based Logic (Bonnie, v2.0.7)

CMS32v8





With QDM-Logic (CMS32v7), This was all green (excluded)

With CQL-Logic (CMS32v8), Not all green (not excluded)

