

CMS eCQM EP QRDA Cat III IPP_IPOP Issue Overview

The purpose of this table is to provide the timing of the change from IPP to IPOP in QRDA III eCQM reporting

CMS Reporting Period	CMS Submission Period	Base HL7 QRDA Category III Standard		CMS QRDA IG		eCQM Annual Update		
		Version of the Base QRDA Cat III Standard	Deprecated Population Code Issue (IPP vs. IPOP)	Version of the CMS QRDA IG	Deprecated Population Code Issue (IPP vs. IPOP)	eCQM	MAT & Version of the QDM-based HQMF IG	Deprecated Population Code Issue (IPP vs. IPOP)
2016 Reporting Period: 1/1/2016 - 12/31/2016	Submission Period for the 2016 Reporting Period: 01/01/2017 - 02/28/2017	July 2014 Errata Update to HL7 Implementation Guide for CDA® Release 2: Quality Reporting Document Architecture – Category III, DSTU Release 1, November 2012.	Uses the code IPP. This deprecated value set issue was not identified and corrected as part of the July 2014 Errata Update. Therefore, the base standard references the deprecated value set ObservationPopulationInclusion (codeSystem:Observation Value 2.16.840.1.113883.5.1063), which contains code IPP.	2016 CMS QRDA IG (Published July 2015) 2016 CMS QRDA IG Appendix (Published February 2016) https://www.cms.gov/Regulations-and-Guidance/Legislation/EHRIncentivePrograms/Downloads/QRDA_Appendix2016.PDF	Uses the code IPP. Uses the same constraint as specified in the base QRDA-III standard.	June 2015 Update for EP (2014 eCQM Specifications for Eligible Professionals Update June 2015	MAT output was based on the HL7 Version 3 Implementation Guide: Quality Data Model (QDM)-Based Health Quality Measure Format (HQMF), Release 1 (US Realm) DSTU Release 1.1, Based on HL7 HQMF Release 2.1, January 2015. The QDM-based HQMF IG uses the code IPOP, and it is associated with the wrong codeSystem OID (codeSystem: ObservationValue 2.16.840.1.113883.5.1063). Errata: The codeSystem for IPOP, DENOM, NUM, etc. should be ActCode 2.16.840.1.113883.5.4 instead of ObservationValue 2.16.840.1.113883.5.1063. MAT output is based on the QDM-based HQMF Implementation Guide. The QDM-based HQMF IG, DSTU Release 1.1 used the right codes but incorrect code system OID. The MAT output of HQMF will be updated based on the next iteration of the QDM-based HQMF IG DSTU, where it is anticipated that the code system requirement will have been updated to use the correct ActCode code system OID.	The June 2015 Update eCQMs for EP are based on HQMF R2.1, which uses the code IPOP .

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2017 Reporting Period: 1/1/2017 - 12/31/2017	Submission Period for the 2017 Reporting Period: 01/01/2018 - 02/28/2018	The planned next DSTU update (targeted for publication in April 2016) to HL7 Implementation Guide for CDA® Release 2: Quality Reporting Document Architecture – Category III, DSTU Release 1.1, November 2012 and its February 2016 Errata Update.	<p>Will be using the code IPOP after the planned STU update.</p> <p>Will be updated to use the new value set PopulationInclusionObservationType instead of the deprecated value set.</p> <p>The new value set PopulationInclusionObservationType 2.16.840.1.113883.1.11.20476 (CodeSystem: ActCode 2.16.840.1.113883.5.4) contains code IPOP.</p> <p>Planned change: SHALL contain exactly one [1..1] value with @xsi:type="CD" (CONF:xxxxx).</p> <p>a. This value SHALL contain exactly one [1..1] @code, which SHOULD be selected from ValueSet PopulationInclusionObservationType 2.16.840.1.113883.1.11.20476 DYNAMIC (CONF:xxxxx).</p>	2017 CMS QRDA IG (Expected publication date: July 2016)	<p>Uses the code IPOP</p> <p><i>Note</i> : In the new 2017 CMS QRDA IG to further constrain it to be:</p> <p>SHALL contain exactly one [1..1] value with @xsi:type="CD" (CONF:xxxxx).</p> <p>a. This value SHALL contain exactly one [1..1] @code, which SHALL be selected from ValueSet PopulationInclusionObservationType 2.16.840.1.113883.1.11.20476 DYNAMIC (CONF:CMS_xxxx).</p>	April 2016 Update for EP	<p>The MAT output will be using IPOP with the correct codeSystem ActCode. All other population codes, e.g., NUM, DENOM, etc. will also be associated with the correct codeSystem.</p> <p>The planned next DSTU update (targeted for publication in April 2016) to the HL7 Version 3 Implementation Guide: Quality Data Model (QDM)-Based Health Quality Measure Format (HQMF), Release 1.3 (US Realm), March 2016</p>	IPOP and all other population codes, e.g., NUM, DENOM, etc. will be from the correct codeSystem ActCode 2.16.840.1.113883.5.4.