ePC06 - Unexpected Complications in Term Newborns - v3 for Reporting Year 2023 Data

Technical Release Notes	Type	Measure Section	Source of Change
Updated copyright language.	Header	Copyright	Annual Update
Updated eCQM Version Number.	Header	eCQM Version Number	Annual Update
Updated QDM version.	Header	Guidance	Annual Update
Corrected grammar in guidance section where Data should be plural as 'data show'.	Header	Guidance	Typographical/grammatical update
Revised guidance related to birth weight closest to start of the encounter.	Header	Guidance	Typographical/grammatical update
Removed outdated reference and replaced with more recent reference.	Header	Reference	Reference update
PCNewborn Library update - Changed the definition name in PCNewborn library To "PCNewborn.Single Live Term Newborn Encounter Ends During Measurement Period" to align with logic intent.	Logic	Initial Population	Technical update/refinement
Updated definition names to align with CQL Style Guide. Replaced "With/Without" with "'with/without".	Logic	Initial Population	Standards or tooling update
Changed alias name from "SingleLiveBirthEncounter" to "SingleLiveBornEncounter" in PCNewborn Library to align with the CQL Style Guide and to provide clarity.	Logic	Initial Population	Standards or tooling update
Updated the version number of the Measure Authoring Tool (MAT) Global Common Functions Library (MATGlobalCommonFunctions-7.0.000).	Logic	Multiple Sections	Technical update/refinement
Renamed "Moderate Complications" and "Severe Complications" to "Single Live Term Newborn Encounter with Moderate Complications or Length of Stay Criteria Met" and "Single Live Term Newborn Encounter with Severe Complications" respectively to align with CQL style Guide.	Logic	Multiple Sections	Technical update/refinement
Added Z76.2 to "Social Indications" value set to exclude those newborns for health supervision and care of other healthy infant and child.	Value Set	Terminology	Clinical Measure Lead
Added Z87.7 (Personal history of (corrected) congenital malformations) and related child codes to "Congenital Malformations" value set.	Value Set	Terminology	Clinical Measure Lead
Added 4 Hereditary Factor deficiency and 1 Supraventricular tachycardia ICD-10 codes and 46 SNOMED codes to the "Fetal Conditions" value set due to California Maternal Quality Care Collaborative recommendation.	Value Set	Terminology	Clinical Measure Lead
Renamed value set from "Severe Hypoxia/Asphyxia" to "Severe Hypoxia or Asphyxia" to align with value set naming convention.	Value Set	Terminology	Standards or tooling update
Removed 4 SNOMED codes (67787004, 398943008, 205573006, and 253854008) from value set "Congenital Malformations" to align with ICD-10 value set.	Value Set	Terminology	Clinical Measure Lead