The Joint Commission's PC06 aims to address the lack of metrics evaluating the health outcomes of term infants, who represent over 90% of all births, and serves as a balancing measure for other maternal measures to prevent unintended consequences from quality improvement activities.

We must make efforts to avoid the following:



Full Term Infants ≥ 37 wks GA LOS > 48hr (SVD) / 72hrs (C/S) Moderate or Severe Complication

STEP 1 - Use the following codes ON ADMISSION for common indications of term transfer to NICU

Rule out sepsis:

Z91.89 - At risk for sepsis in newborn

Respiratory issues:

P22.1 - TTN (transient tachypnea of newborn)

STEP 2 - Avoid these codes

- Respiratory Distress Syndrome
- Meconium Aspiration
- Sepsis in Newborn
- Hypoxemia



STEP 3 - DO NOT CODE for obstetrics problems on a newborn!

- Chorioamnionitis
- Shoulder dystocia
- Perinatal depression
- Birth trauma



STEP 5 - Some codes can exclude babies altogether - Look for these and please CODE!

- Multiple gestation pregnancies
- Birth Weight < 2500 gm
- Patients who are < 37 weeks GA
- Term status or GA is missing and BW < 3Kg
- Congenital malformations and genetic diseases
- Pre-existing fetal conditions
- Maternal drug use exposure in-utero

STEP 6 - Some codes can exclude babies from Moderate Complications - Look for these and please CODE!



- Neonatal Jaundice
- Phototherapy
- Social Indications

Congenital malformations and genetic diseases



- Q8789 Other specified congenital malformation syndromes, not elsewhere classified
- Q998 Other specified chromosome abnormalities
- Q999 Chromosomal abnormality, unspecified
- Q9388 Other microdeletions
- Q875 Other congenital malformation syndromes with other skeletal changes
- Q870 Congenital malformation syndromes predominantly affecting facial appearance
- Q868 Other congenital malformation syndromes due to known exogenous causes
- Q753 Macrocephaly
- Q749 Unspecified congenital malformation of limb(s)
- Q66229 Congenital metatarsus adductus, unspecified foot
- Q639 Congenital malformation of kidney, unspecified
- Q336 Congenital hypoplasia and dysplasia of lung
- Q320 Congenital tracheomalacia
- Q322 Congenital bronchomalacia
- Q02 Microcephaly

Pre-exsiting fetal conditions



- P2930 Pulmonary hypertension of newborn
- P2938 Other persistent fetal circulation
- P550 Rh isoimmunization of newborn
- P558 Other hemolytic diseases of newborn
- P559 Hemolytic disease of newborn, unspecified
- TORCH
- P021 -Newborn affected by other forms of placental separation and hemorrhage
- P023 Newborn affected by placental transfusion syndromes
- P0260 Newborn affected by unspecified conditions of umbilical cord
- P0269 Newborn affected by other conditions of umbilical cord
- P059 Newborn affected by slow intrauterine growth, unspecified

Severe Complications:

- Death
- Transfer to another acute care facility for higher level of care
- ICD-10 code:
 - 11.36 Severe Birth Trauma
 - 11.37 Severe Hypoxia/Asphyxia
 - 11.38 Severe Shock and Resuscitation
 - 11.39 Neonatal Severe Respiratory Complications
 - 11.40 Neonatal Severe Infection
 - 11.41 Neonatal Severe Neurological Complications
 - 11.42 Severe Shock and Resuscitation Procedures
 - 11.43 Neonatal Severe Respiratory Procedures
 - 11.44 Neonatal Severe Neurological Procedures

Moderate Complications:

- 11.46 Moderate Birth Trauma
- 11.47 Moderate Respiratory Complications
- 11.48 Moderate Respiratory Complications Procedures
- ICD-10-CM Single liveborn newborn Vaginal AND Length of Stay greater than 2 days

OR

 ICD-10-CM single liveborn newborn Cesarean AND Length of Stay greater than 4 days

AND ANY

- ICD-10-CM Codes:
 - 11.49 Moderate Birth Trauma with LOS
 - 11.50 Moderate Respiratory Complications with LOS
 - 11.51 Moderate Neurological Complications with LOS Procedures
 - 11.52 Moderate Respiratory Complications with LOS Procedures
 - 11.53 Moderate Infection with LOS
- Patients with Length of Stay greater than 5 days and NO ICD-10-CM code for:
 - 11.33 Neonatal Jaundice
 - 11.34 Phototherapy
 - 11.35 Social Indications