





### Sample Calculation

$$\text{Performance Rate} = \frac{\text{Numerator } (c = 60)}{\text{Denominator } (a=100) - \text{Denominator Exclusions } (b1 + b2 = 20)} = 75\%$$

**Measure Flow Narrative**

**Measure Description**

This measure is reported as the overall rate which includes all newborns that were exclusively fed human milk during the entire hospitalization

**Initial Population**

Inpatient hospitalizations for single live term newborns who were born in the hospital with a discharge date during the measurement period and with either of the following conditions:

- Gestational age at birth of  $\geq 37$  weeks
- Birth weight  $\geq 3000$  grams without gestational age at birth

**Denominator**

The Denominator is the same as the initial population

**Denominator Exclusions**

The denominator exclusions criteria identify a subset of the denominator population by excluding inpatient hospitalizations for newborns with any of the following:

- admitted/transferred to the neonatal intensive care unit (NICU) or admitted/transferred to a regular intensive care unit (ICU)
- transferred to an acute care facility, or other health care facility
- expired during the hospitalization
- a diagnosis of galactosemia
- subject to parenteral nutrition

**Numerator**

The numerator criteria identify a subset of the denominator population (that did not meet the denominator exclusions criteria) by including inpatient hospitalizations for newborns who were fed human milk only since birth