



## Annex C: Summary of Reports to be Generated by the Registry

### SUMMARY OF REPORTS TO BE GENERATED BY THE REGISTRY

#### I. Newborn Daily Admission Report Per Contracted Healthcare Provider

- A. Number of Live Birth Per Sex
- B. Number and Percentage of Live Birth Per Mode of Delivery
- C. Number and Percentage of Admissions and Still Birth Per Place of Delivery
- D. Number of Kangaroo Mother Care (KMC) Admissions
- E. Number and Percentage of Admissions Based on Maturity
- F. Number and Percentage of Admissions Based on Birth Weight and Aging
  - a. Percentage of Newborns with Birth Weight < 500g
  - b. Percentage of Newborns with Birth Weight 500g to 999g
  - c. Percentage of Newborns with Birth Weight 1000 to 1499g
  - d. Percentage of Newborns with Birth Weight 1500 to 2499g
  - e. Percentage of Newborns with Birth Weight 2500 to 3499g
  - f. Percentage of Newborns with Birth Weight  $\geq$  3500g
- G. Top 5 Leading Causes of Admission for Premature and Low Birth Weight Babies
- H. Top 5 Leading Causes of Mortality for Prematurity and Low Birth Weight
- I. Number of deliveries per Sex
- J. Number of Newborns Eligible for KMC

#### II. Number Admission Report Per Healthcare Provider

- A. Average Length of Hospital Stay of Newborns Based on Sex, Maturity, and Birth Weight
- B. Average Length of Hospital Stay of Preterm and Low Birth Weight Newborns
- C. Average Length of NICU Stay of Newborns Based on Sex, Maturity, and Birth Weight
- D. Average Length of Stay of KMC After NICU Newborns Based on Sex, Maturity, and Birth Weight
- E. Average Length of Stay of Direct KMC Newborns Based on Sex, Maturity, and Birth Weight
- F. Rate for EINC
- G. Rate for Reasons for Incomplete EINC
- H. Rate of Cesarean Sections Resulting to Preterm Delivery

### **III. Neonatal Mortality and Case Fatality Report per Contracted Healthcare Provider**

- A. Neonatal Mortality by Weight and Aging
  - a. Mortality Rate of Newborns with Birth Weight < 500g: Proportion of Newborns Deaths with Birth Weight < 500g Among All Newborns Deaths
  - b. Mortality Rate of Newborns with Birth Weight 500 to 999g: Proportion of Newborns Deaths with Birth Weight 500 to 999g Among All Newborns Deaths
  - c. Mortality Rate of Newborns with Birth Weight 1000 to 1499g: Proportion of Newborns Deaths with Birth Weight 1000 to 1499g Among All Newborns Deaths
  - d. Mortality Rate of Newborns with Birth Weight 1500 to 2499g: Proportion of Newborns Deaths with Birth Weight 1500 to 2499g Among All Newborns Deaths
  - e. Mortality Rate of Newborns with Birth Weight 2500 to 3499g: Proportion of Newborns Deaths with Birth Weight 2500 to 3499g Among All Newborns Deaths
  - f. Mortality Rate of Newborns with Birth Weight  $\geq$  3500g: Proportion of Newborns Deaths with Birth Weight  $\geq$  3500g Among All Newborns Deaths
- B. Neonatal Mortality by Sex and Maturity
- C. Number and Rates of Perinatal Deaths
- D. Number of Early Neonatal Deaths
- E. Neonatal Mortality Rate
- F. Number of Cause Specific Neonatal Mortality
- G. Cause Specific Neonatal Mortality Monthly Rate
- H. Number of Case Fatality
- I. Case Fatality Rate

### **IV. Antenatal Steroid and Surfactant Utilization Report per Contracted Provider**

- A. Rate of Respiratory Distress Syndrome (RDS) Deaths Among Newborns Born 24-34 Weeks Whose Mothers Did and Did Not Receive Antenatal Corticosteroids
- B. Relative Risk of Respiratory Disease Syndrome (RDS) Deaths Among Preterm Newborns Whose Mother Were Not Given Steroid
- C. Antenatal Steroid Utilization Rate
- D. Percentage of Preterm Newborns with RDS Who Are Administered Surfactant
- E. Rate of Death Among Preterm Newborns with RDS Who Are Administered Surfactant

### **V. Discharge Report per Contracted Provider**

