

		DATE:	UNIT:		
		DEFINITION			NO.
ATTACHMENTS-Admissions/Transfers/Inpatient days	Neonatal 0-28 days	Inpatient inter-ward Transfer in	The number of patients 0-28 days transferred into the unit during the reporting period, previously admitted in another ward/unit (PN/Paediatrics/KMC/Other neonatal unit) within the hospital.		
		Inpatient Transfer in	The number of patients 0-28 days transferred into the unit from another hospital or CHC during the reporting period. This does not include "Boarders" or "Transfers In" from other wards.		
		Admission- With in Hospital	The number of new patients 0-28 days not previously admitted , admitted during the reporting period from within the hospital (Labour ward, theatre) This is a subset of admissions 0-28 days		
		Admission- Home/Clinic	The number of new patients 0-28 days admitted during the reporting period from home/clinic. This is a subset of admissions 0-28 days.		
	Under 1 year 29 days- 11mths.	Inpatient inter-ward Transfer in	The number of patients 29 days-11 months transferred into the unit during the reporting period, previously admitted in another ward/unit (Paediatrics/KMC/Other neonatal unit) within the hospital.		
		Inpatient Transfer in	The number of patients 29 days-11 months transferred into the unit from another hospital or CHC during the reporting period. This does not include "Boarders" or "Transfers In" from other wards.		
		Admission- Home/Clinic	The number of new patients 29 days-11 months admitted during the reporting period from home/clinic.		
	Birth Weights	Attachment 500-999g	The number of new patients with a birth weight 500-999g admitted/transferred in to the ward during the reporting period, including transfers in from other Hospital and other wards.		
		Attachment 1000-2499g	The number of new patients with a birth weight 1000-2499g admitted/transferred in to the ward during the reporting period, including transfers in from other Hospital and other wards.		
		Attachment ≥2500g	The number of new patients with a birth weight greater than 2500g admitted/transferred in to the ward during the reporting period, including transfers in from other Hospital and other wards.		
	Cond.	Temp. 35 ⁵ °C & under	The number of new patients with an admission/transfer in temperature of 35 ⁵ °C & under during the reporting period. This element is a subset of the total admissions/transfers in 0-28 days.		
	In patient days	Inpatient days-NSIC	The number of patients in neonatal standard inpatient care beds (NSIC) ie All neonates in the neonatal unit, that stay overnight in the ward (remain constant) during the reporting period, excluding those patients admitted or transferred in.		
		Inpatient days-NCPAP	The number of patients on Nasal Continuous Airways Pressure (NCPAP) that stay overnight in the ward during the reporting period. This is a subset of total baby inpatient days.		
		Inpatient days-Ventilated	The number of patients on ventilators that stay overnight in the ward during the reporting period. This is a subset of total baby inpatient days.		
		Inpatient days-Central line*	The number of patients with a central line for any part of the day in the ward during the reporting period. This is a subset of total baby inpatient days.		
		Inpatient days-Urinary catheter*	The number of patients with a urinary catheter for any part of the day in the ward during the reporting period. This is a subset of total baby inpatient days.		
		Inpatient days- 24hr KMC	The number of patients in 24hr Kangaroo Mother Care (KMC) that stay overnight in the ward during the reporting period. This is a subset of total baby inpatient days.		
		Inpatient days- lodger mother/Caregiver	The number of lodger mothers/caregivers that are accommodated overnight during the reporting period excluding those patients on pass-out or suspected of absconding.		
	SEPARATIONS -Discharges /Transfers/Deaths	Neonatal 0-28 days	Inpatient inter-ward Transfer out 0-28 days	The total number of inpatients 0-28 days transferred to another ward within the hospital during the reporting period.	
			Inpatient Transfer out NSIC	The total number of inpatients in neonatal standard inpatient care beds (NSIC) ie All neonates in the neonatal unit, transferred to another hospital during the reporting period. This does not include transfers out to other wards.	
Inpatient Transfer out 0-28 days			The total number of inpatients 0-28 days transferred to another hospital during the reporting period. This does not include transfers out to other wards.		
Inpatient discharge NSIC			The total number of inpatients in neonatal standard inpatient care beds (NSIC) ie All neonates in the neonatal unit, discharged home /post-natal ward during the reporting period. This excludes boarders, patients who died or transfers to other wards/hospitals. This is a subset of discharges under 1 year		
Inpatient discharge 0-28 days			The total number of inpatients 0-28 days discharged home /post-natal ward during the reporting period. This excludes boarders, patients who died or transfers to other wards/hospitals. This is a subset of discharges under 1 year		
Death in facility- NSIC			A death recorded against any admitted patient in neonatal standard inpatient care beds (NSIC) ie All neonatal unit beds, during the reporting period. This is a subset of deaths under 1 year		
Death in facility 0-6 days			The total number of patients that died 7 days or less after birth in the ward during the reporting period. This element is a subset of Death in facility 0-28 days.		
Death in facility 7-28 days			The total number of patients that died from 7 completed days -28 days after birth in the ward during the reporting period. This element is a subset of Death in facility 0-28 days.		
Day patient-NSIC			The number of patients in neonatal standard inpatient care beds (NSIC) ie All neonates in the unit, admitted and discharged on the same day. This excludes patients who died or were transferred to other hospitals on the same day. This is a subset of discharges 0-28 days.		
Under 1 year 29 days-11 mths		Inpatient inter-ward Transfer out 29 days-11 months	The number of inpatients 29 days - 11 months transferred to another ward within the hospital during the reporting period. This is a subset of total transfers out. This excludes discharges to Post-natal ward.		
		Inpatient Transfer out 29 days -11 months	The number of inpatients 29 days – 11months transferred to another hospital during the reporting period. This does not include transfers out to other wards. This is a subset of total transfers out.		
		Inpatient discharge 29 days – 11 months	The total number of inpatients 29 days – 11months discharged home/post-natal from the ward during the reporting period. This excludes boarders, patients who died or transfers to other wards/hospitals. This is a subset of discharges under 1 year		
		Deaths in Facility 29 days – 11 months	A death recorded against any admitted patient 29 days –11 months during the reporting period. This is a subset of deaths under 1 year		

SEPARATIONS - Discharges /Transfers/Deaths	Birth weight if died 0-6 days (Early)	Death in facility 0-6 Days 500-999g	The number of patients with a birth weight 500-999g that died 7 days or less after birth in the ward during the reporting period. This element is a subset of Death in Facility 0-28 days.			
		Death in facility 0-6 Days 1000-2499g	The number of patients with a birth weight 1000-2499g that died 7 days or less after birth in the ward during the reporting period. This element is a subset of Death in Facility 0-28 days.			
		Death in facility 0-6 Days ≥2500g	The number of patients with a birth weight greater than 2500g that died 7 days or less after birth in the ward during the reporting period. This element is a subset of Death in Facility 0-28 days.			
	Birth weight if died 7-28 days (Late)	Death in facility 7-28 days 500-999g	The number of patients with a birth weight 500-999g that died from 7 completed days -28 days after birth in the ward during the reporting period. This element is a subset of Death in Facility 0-28 days.			
		Death in facility 7-28 days 1000-2499g	The number of patients with a birth weight 1000-2499g that died 8 from 7 completed days -28 days after birth in the ward during the reporting period. This element is a subset of Death in Facility 0-28 days.			
		Death in facility 7-28 days ≥2500g	The number of patients with a birth weight greater than 2500g that died from 7 completed days -28 days after birth in the ward during the reporting period. This element is a subset of Death in Facility 0-28 days.			
	Underlying cause of death	Death- Prematurity	The total number of patients that died with a diagnosis of prematurity (Gestational age < 37 completed weeks) during the reporting period.			
		Death- Neonatal infection	The total number of patients that died with a diagnosis of neonatal infection during the reporting period.			
		Death- HIE	The total number of patients that died with a diagnosis of Hypoxic ischaemic encephalopathy (HIE) during the reporting period.			
		Death-Congenital abnormality	The total number of patients that died with a diagnosis of a congenital abnormality during the reporting period.			
	Separation Diagnosis (NB include all diagnoses)	Death- Other Neonatal diagnosis	The total number of patients that died with another neonatal diagnosis during the reporting period.			
		Separations-Prematurity	The number of inpatients discharged/transferred/died during the reporting period, assessed with prematurity (Gestational age < 37 completed weeks)			
		Separations-Congenital/ acquired infection	The number of inpatients discharged/transferred/died during the reporting period, assessed with Congenital/Community acquired infection.			
		Separations-Healthcare associated infection	The number of inpatients discharged/transferred/died during the reporting period, assessed with Healthcare associated infection.			
		Separations-Syphilis*	The number of inpatients discharged/transferred/died during the reporting period, assessed with Syphilis.			
		Separations-HIE	The number of inpatients discharged/transferred/died during the reporting period, assessed with Hypoxic ischaemic encephalopathy.			
		Separations-Congenital abnormality	The number of inpatients discharged/transferred/died during the reporting period, assessed with Congenital abnormality.			
	HIV	Separations- Other Neonatal diagnosis	The number of inpatients discharged/transferred/died during the reporting period, assessed with another neonatal condition.			
		Live birth to HIV positive woman #	The numbers of inpatients discharged/transferred/died during the reporting period, that were born of an HIV positive mother.			
		Infant PCR test at birth	Infants born to HIV positive mothers who are PCR tested at birth			
		Infant PCR test positive at birth	The number of inpatients discharged/transferred/died during the reporting period that had a positive PCR test at birth.			
		Infant- given Nevirapine within 72 hours after birth	The number of inpatients discharged/transferred/died during the reporting period, born of an HIV positive mother, who received Nevirapine within 72hrs of birth.			
		Infant Under 1 year-started on ART	The number of inpatients under 1 year discharged/transferred/died during the reporting period, born of an HIV positive mother, who were commenced on anti-retroviral (ARV) treatment.			
		Infant PCR test around 10 weeks	Infants born to HIV positive woman who are PCR tested around 10 weeks			
	Key Interventions (NB include all applicable)	Infant PCR test positive around 10 wks.	Infants born to HIV positive woman with PCR positive results around 10 weeks			
		Infant post-natal visit within 6 days after delivery	The number of inpatients discharged during the reporting period who received a post-natal check within 6 days of birth.			
		Neonate-Received Formula	The number of inpatients discharged during the reporting period who received formula at any stage.			
		Neonate-Received TPN	The number of inpatients discharged during the reporting period who received Total Parenteral Nutrition (TPN).			
		Neonate-Received 24hr. KMC	The number of inpatients discharged/transferred/died during the reporting period, that had received at least 3 days of 24hr. Kangaroo Mother Care.			
		Neonate-Received Surfactant	The number of inpatients discharged/transferred/died during the reporting period, that had received surfactant.			
		Neonate-Received nCPAP	The number of inpatients discharged/transferred/died during the reporting period, that had received Nasal continuous positive airways pressure (nCPAP).			
		Neonate-Received Ventilation	The number of inpatients discharged/transferred/died during the reporting period, that had received mechanical ventilation.			
	Neonate-Received Head/Body cooling	The number of inpatients discharged/transferred/died during the reporting period, that had received head/body cooling with specific equipment for neonatal encephalopathy.				
Completed by:		Sign		Desig.		Time:
Verified-by Senior :		Sign		Desig.		Time:
Received by FIO:		Sign				Time:

* For neonatal unit capturing only-Do not capture on DHIS-no data element yet.

For neonatal unit capturing only-Do not capture on DHIS-captured in labour ward.