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HMIS Indicator of All Programme



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खोप कार्यक्रमका सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
A	CHILDREN			
6.1	% of children under one year immunized with BCG	Number of children under one year immunized with BCG	Number of children under one year	100
6.2	% of <1-year children immunized with Rota vaccine 1	# of <1-year children immunized with Rota vaccine 1	Number of children under one year	100
6.3	% of <1-year children immunized with Rota vaccine 2	# of <1-year children immunized with Rota vaccine 2	Number of children under one year	100
6.4	% of children under one year immunized with OPV 1	Number of children under one year immunized with OPV 1	Number of children under one year	100
6.5	% of children under one year immunized with OPV 3	Number of children under one year immunized with OPV 3	Number of children under one year	100
6.6	% of children under one year immunized with fIPV 1	Number of children under one year immunized with fIPV 1	Number of children under one year	100
6.7	% of children under one year immunized with fIPV 2	Number of children under one year immunized with fIPV 1	Number of children under one year	100



खोप कार्यक्रमका सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
A	CHILDREN			
6.8	% of children under one year immunized with PCV 1	Number of children under one year immunized with PCV 1	Number of children under one year	100
6.9	% of children under one year immunized with PCV 3	Number of children under one year immunized with PCV 3	Number of children under one year	100
6.10	% of children under one year immunized with DPT-HepB-Hib1	Number of children under one year immunized with DPT-HepB-Hib1	Number of children under one year	100
6.11	% of children under one year immunized with DPT-HepB-Hib3	Number of children under one year immunized with DPT-HepB-Hib3	Number of children under one year	100
6.12	% of children immunized against measles/rubella 1	Number of children under one year immunized with measles/rubella 1	Number of children under one year 1	100
6.13	% of children aged 12-23 months immunized with JE	Number of children aged 12-23 months immunized with JE	Number of children aged 12-23 months	100
6.14	% of children immunized against measles/rubella 2	Number of children 15-23 months immunized with measles/rubella 2	Number of children 15-23 months	100



खोप कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
A	CHILDREN			
6.15	% of children immunized with TCV	Number of children immunized with TCV	Number of children aged 15-23 months	100
6.16	% of children fully immunized as per NIP schedule	Number of children fully immunized as per NIP schedule	Number of children aged 12-23 months	100
6.17	% of girls 9-13 years immunized with HPV1	Number of girls 9-13 years immunized with HPV1	Total number of girls 9-13 years	100
6.18	% of girls 9-13 years immunized with HPV2	Number of girls 9-13 years immunized with HPV2	Total number of girls 9-13 years	100
B	TETANUS DIPHTHERIA (Td)			
6.19	% of pregnant women who received Td2 and Td2+	Number of pregnant women who received Td2 and Td2+	Estimated number of expected pregnancy	100



खोप कार्यक्रमका सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
C	DROP-OUT RATE			
6.20	DPT-HepB-Hib drop-out rate (DPT-HepB-Hib 1 vs 3) (%)	Number of children immunized with DPT-HepB-Hib1 minus number of children immunized with DPT-HepB-Hib3	Number of children immunized with DPT-HepB-Hib1	100
6.21	DPT-HepB-Hib 1 vs MR2 dropout rate (DPT-HepB-Hib 1 vs measles/rubella 2)	Number of children immunized with DPT-HepB-Hib1 minus number of children immunized with Measles/Rubella 2	Number of children immunized with DPT-HepB-Hib1	100
6.22	PCV dropout rate (PCV1 vs PCV3)	Number of children immunized with PCV1 minus number of children immunized with PCV3	Number of children immunized with PCV1	100
6.23	Measles/rubella1 dropout rate (Measles/rubella1 vs measles/rubella 2)	Number of children immunized with measles/rubella1 minus number of children immunized with measles/rubella 2	Number of children immunized with Measles/rubella1	100
6.24	HPV dropout rate (HPV1 vs HPV2)	Number of children immunized with HPV1 minus number of children immunized with HPV2	Number of children immunized with HPV1	100



खोप कार्यक्रमका सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
D	WASTAGE RATE			
6.25	Vaccine wastage rate of BCG, Rota, OPV, fIPV, PCV, DPT-HepB-Hib, MR, JE, TCV, Td, HPV	Number of doses expended minus number of doses used for BCG, Rota, OPV, fIPV, PCV, DPT-HepB-Hib, MR, JE, TCV, Td, HPV	Number of doses expended for BCG, Rota, OPV, fIPV, PCV, DPT-HepB-Hib, MR, JE, TCV, Td, HPV	100
E	IMMUNIZATION CLINICS			
6.26	% of planned immunization clinics conducted	Number of immunization clinics conducted	Number of immunization clinics planned	100
6.27	% of planned immunization sessions conducted	Number of immunization sessions conducted	Number of immunization sessions planned	100
F	ADVERSE EVENTS FOLLOWING IMMUNIZATION (AEFI)			
6.28	% of serious AEFI among reported AEFI cases	# of serious AEFI cases	Total reported AEFI cases	100



खोप कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multi plier
G	VACCINE PREVENTABLE DISEASES			
6.29	Acute flaccid paralysis (AFP) rate per 100,000 children under 15 years	Number of children under 15 years with AFP	Number of children under 15 years	100,000
6.30	Neonatal tetanus rate per 1000 live births	Number of neonatal tetanus cases	Estimated number of live births	1,000
6.31	Acute encephalitis syndrome (AES) rate per 100,000 population	Number of acute encephalitis syndrome cases	Total population	100,000
6.32	Measles like illness rate per 100,000 population	Number of measles like illness cases	Total population	100,000



IMNCI कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier	Disaggregation by:
A	CHILDREN UNDER FIVE YEARS: DIARRHOEA				
7.1	Diarrhoea incidence rate among children under five years	Number of children under five years with a new case of diarrhoea	Estimated number of children under five years	1,000	
7.2	% of children under five years with diarrhea suffering from dehydration (facility, outreach and community)	Number of children under five years with diarrhea suffering from dehydration (facility, outreach and community)	Number of children under five years with diarrhoea (facility, outreach and community)	100	Severity of dehydration: some, severe
7.3	% of children under five years with diarrhea treated with zinc and ORS (facility, outreach and community)	Number of children under five years with diarrhea treated with ORS and zinc (facility, outreach and community)	Number of children under five years with diarrhoea (facility, outreach and community)	100	
7.4	% of children under five years with diarrhoea treated with IV fluid	Number of children under five years with diarrhoea treated with IV fluid	Number of children under five years with diarrhoea	100	
7.5	Diarrhoea mortality rate among children under five years (per 1,000)	Number of deaths due to diarrhoea among children under five years (facility and community)	Estimated number of children under five years	1,000	
7.6	Diarrhoea case fatality rate among children under five years (per 1,000)	Number of deaths due to diarrhoea among children under five years occurring at health facilities	Number of children under five years with diarrhoea treated at a health facility	1,000	



IMNCI कार्यक्रमका सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier	Disaggregation by:
B	CHILDREN UNDER FIVE YEARS: ARI				
7.7	ARI incidence rate among children under five years (per 1,000)	Number of children under five years with a new case of ARI	Estimated number of children under five years	1,000	
7.8	Incidence of pneumonia among children under five years (per 1,000)	Number of new cases of pneumonia (pneumonia or severe pneumonia, or very severe pneumonia) among children under five years	Estimated number of children under five years	1,000	
7.9	% of children under five years with ARI suffering pneumonia	Number of children under five years with ARI suffering pneumonia	Number of children under five years with ARI	100	Severity: Severe pneumonia, very severe pneumonia
7.10	% of children under five years with pneumonia, who received antibiotics*(amoxicillin)	Number of children under five years with pneumonia, who received antibiotics*(amoxicillin)	Number of children under five years with pneumonia	100	
7.11	% of children under five years with ARI managed at a health facility	Number of children under five years with ARI managed at a health facility	Number of children under five years with ARI (facility, outreach and community)	100	
7.12	ARI mortality rate among children under five years (per 1,000)	Number of deaths due to ARI among children under five years	Estimated number of children under five years	1,000	
7.13	ARI case fatality rate among children under five years (per 1,000)	Number of deaths due to ARI at a health facility among children under five years	Number of children under five years treated for ARI at a health facility	1,000	



IMNCI कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier	Disaggregation by:
C	CHILDREN UNDER FIVE YEARS: VITAMIN A				
7.14	% of children 6-59 months treated with Vitamin A	Number of children 6-59 months treated with Vitamin A	Number of children 6-59 months reported in IMNCI	100	
D	CHILDREN UNDER FIVE YEARS: MULTIPLE CLASSIFICATION				
7.15	% of multiple illness classification cases reported in IMNCI	Number of multiple illness classification cases reported in IMNCI	Number of cases reported in IMNCI	100	
7.16	% of newborns who had skin-to-skin contact immediately after birth	Number of newborns who had skin-to-skin contact immediately after birth	Number of reported live births	1 0 0	Place: Facility, Community
7.17	% of newborns with preterm and/or low birth weight kept in KMC	Number of newborns with preterm and/or low birth weight kept in KMC	Number of newborns recorded with preterm and/or low birth weight	1 0 0	
7.18	% of infants aged 0-2 months with possible severe bacterial infection (PSBI)	Number of infants aged 0-2 months with possible severe bacterial infection (PSBI)	Number of infants aged 0-2 months reported in CB-IMCI	100	Age: ≤28 days, 29-59 days
7.19	% of infants aged 0-2 months with PSBI receiving a first dose of Gentamycin	Number of infants aged 0-2 months with PSBI receiving a first dose of Gentamycin	Number of infants aged 0-2 months reported with PSBI	100	
7.20	% of infants aged 0-2 months with PSBI receiving a complete dose of Gentamycin	Number of infants aged of 0-2 months with PSBI receiving a complete dose of Gentamycin	Number of infants aged 0-2 months reported with PSBI	100	



IMNCI कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier	Disaggregation by:
7.21	% of newborn aged 7-59 days with pneumonia treated with amoxicilline	Number of newborns aged 7-59 days with pneumonia treated with amoxicilline	Number of newborns aged 7-59 days with pneumonia	100	
7.22	PSBI case fatality rate among infants 0-2 months old (per 1000)	Number of newborns aged 0-2 months deaths due to PSBI at a health facility	Number of infants aged 0-2 months reported with PSBI	1000	
7.23	% of infants aged 0-2 months with local bacterial infection (LBI)	Number of infants aged 0-2 months with local bacterial infection (LBI)	Number of infants aged 0-2 months reported in IMCI	100	Age: ≤28 days, 29-59 days
7.24	% of infants aged 0-2 months with hypothermia	Number of infants aged 0-2 months with hypothermia	Number of infants aged 0-2 months reported in IMCI	100	Age: ≤28 days, 29-59 days
E	INPATIENT NEWBORN SERVICES				
7.25	Number of sick babies admitted at SNCU/NICU/KMCU				
7.26	% of small and/or sick newborn managed with KMC at SNCU/NICU/KMCU	Number of small and/or sick newborn managed with KMC at SNCU/NICU/KMCU	Total number of small and/or sick newborn reported with LBW, Preterm, Hypothermia		
7.27	Treatment outcomes of small and sick newborn at SNCU/NICU/KMCU (Number)				
7.28	Number of newborns provided free newborn care services				Package A, Package A+B, Package A+B+C
7.29	Average length of stay in SNCU/NICU/KMCU	Total number of stay days in SNCU/NICU/KMCU	Total number of sick babies admitted at SNCU/NICU/KMCU		
7.30	% of infants aged 0-2 months who had feeding problems	Number of infants aged 0-2 months who had feeding problems	Number of infants aged 0-2 months reported in IMNCI	100	Age: ≤28 days, 29-59 days
F	Others				
7.31	% of children under five years enrolled in IMNCI programme	Number of children under five years enrolled in IMNCI programme	Number of children under five years	100	Caste/ethnicity



पोषण कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
A	GROWTH MONITORING			
8.1	% of children aged 0-11 months new registered for growth monitoring	Number of children aged 0-11 months new registered for growth monitoring	Estimated number of children aged 0-11 months	100
8.2	% of children aged 12-23 months new registered for growth monitoring	Number of children aged 12-23 months new registered for growth monitoring who never registered for growth monitoring in aged 0-11	Estimated number of children aged 12-23 months	100
8.3	Average number of visits among children aged 0-23 months registered for growth monitoring	Total number of visits among children completed 23 months and registered for growth monitoring in 0-23 months	Number of children completed 23 months and who were registered for GM in 0-23 months	
8.4	% of children aged 0-23 months registered for growth monitoring who were underweight	Number of children aged 0-23 months registered for growth monitoring who were underweight	Number of children aged 0-23 months registered for growth monitoring	100



पोषण कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
B	INFANT AND YOUNG CHILD FEEDING			
8.5	% of newborns at health facilities who initiated breastfeeding within 1 hour of birth	Number of newborns at health facilities who initiated breastfeeding within 1 hour of birth	Number of live births at health facilities	100
8.6	% of children 0-5 months registered for growth monitoring, exclusively breastfed	Number of children 0-5 months and registered for growth monitoring who were exclusively breastfed	Number of children 0-5 months registered for growth monitoring	100
8.7	% of children aged 6–8 months registered for growth monitoring who received solid, semisolid or soft foods	Number of children aged 6-8 months registered for growth monitoring who received solid, semi-solid or soft foods	Number of children aged 6-11 Months	100



पोषण कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
C	MICRO-NUTRIENTS AND ANTIHELMINTHICS			
8.8	% of children aged 6-59 months, who received Vitamin A supplementation in last six months	Number of children aged 6-59 months who received Vitamin A supplementation in last six months	Estimated number of children aged 6-59 months	100
8.9	% of children aged 12-59 months who received anthelmintic in last six months	Number of children aged 12-59 months who received anthelmintic in last six months	Estimated number of children aged 12-59 months	100
8.10	% of children aged 6-23 months, who received at least one cycle (60 sachets) of Baal Vita (MNP)	Number of children aged 6-23 months, who received at least one cycle of Baal Vita (MNP)	Estimated number of children age 6-23 months in the Ball Vita implemented districts	100
8.11	% of children aged 6-23 months, who received all 3 cycles of Baal Vita (MNP) in last 18 months	Number of children aged 6-23 months, who received all 3 cycles of Baal Vita (MNP) in the last 18 months	Estimated number of children age 6-23 months	100



पोषण कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
C	MICRO-NUTRIENTS AND ANTIHELMINTHICS			
8.12	% of adolescent girls aged 10-19 years who received IFA supplementation for 13 weeks	Number of adolescent girls aged 10-19 years who received IFA supplementation for 13 weeks	Estimated number of adolescent girls aged 10-19 years	100
8.13	% of adolescent girls aged 10-19 years who received Iron and Folic Acid (IFA) for 26 weeks in the last 12 months	Number of adolescent girls aged 10-19 years who received iron supplementation for 26 weeks	Estimated number of adolescent girls aged 10-19 years	100
D	INTEGRATED MANAGEMENT OF ACUTE MALNUTRITION (IMAM)			
8.14	% of children aged 6-59 months screened for malnutrition by FCHV	Number of children aged 6-59 months screened by FCHV	Total number of children aged 6-59 months	100
8.15	Number of SAM cases (6-59 months) admitted at outpatient therapeutic centers (OTCs)	Number of SAM cases (6-59 months) admitted at outpatient therapeutic centers (OTCs)	-	-
8.16	% of SAM cases (6-59 months) recovered	Number of SAM cases (6-59 months) recovered (cured)	Total Number of SAM cases (6-59 months) discharged from OTCs	100



पोषण कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
D	INTEGRATED MANAGEMENT OF ACUTE MALNUTRITION (IMAM)			
8.17	% of SAM cases (6-59 months) admitted at OTCs who died	Number of SAM cases (6-59 months) admitted at OTCs who died	Total Number of SAM cases (6-59 months) discharged from OTCs	100
8.18	% of SAM cases admitted at OTCs who defaulted	Number of SAM cases admitted at OTCs who defaulted	Number of SAM cases discharged from OTCs	100
8.19	Number of MAM cases admitted at outpatient therapeutic centers (OTCs)	Number of MAM cases admitted at outpatient therapeutic centers (OTCs)	-	-
8.20	% of MAM cases Recovered	Number of MAM cases recovered (cured)	Total Number of MAM cases discharged from OTCs	100
8.21	% of MAM cases admitted at OTCs who died	Number of MAM cases admitted at OTCs who died	Total Number of MAM cases discharged from OTCs	100
8.22	% of MAM cases admitted at OTCs who defaulted	Number of MAM cases admitted at OTCs who defaulted	Number of MAM cases discharged from OTCs	100



पोषण कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
E	Nutrition Rehabilitation Home			
8.23	Number of SAM cases (0-59 months) admitted at nutrition rehabilitation homes (NRHs)	Number of SAM cases (0-59 months) admitted at nutrition rehabilitation homes (NRHs)		
8.24	% of cases admitted at NRHs with SAM who Recovered	Number cases admitted at NRHs with SAM who recovered	Number of SAM cases discharged from NRH	100
8.25	% of SAM cases admitted at NRHs who died	Number of cases admitted at NRHs with SAM who died	Number of SAM cases discharged from NRH	100
8.26	% of cases admitted at NRH with SAM who LAMA	Number of cases admitted at NRH with SAM who LAMA	Number of cases discharged from NRH with SAM	100
8.27	Number of MAM cases admitted at nutrition rehabilitation homes (NRHs)	Number of MAM cases admitted at nutrition rehabilitation homes (NRHs)		
8.28	% of cases admitted at NRHs with MAM who recovered	Number cases admitted at NRHs with MAM who recovered	Number of MAM cases discharged from NRH	100



पोषण कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
E	Nutrition Rehabilitation Home			
8.28	% of cases admitted at NRHs with MAM who recovered	Number cases admitted at NRHs with MAM who recovered	Number of MAM cases discharged from NRH	100
8.29	% of MAM cases at NRHs who died	Number of cases admitted at NRHs with MAM who died	Number of MAM cases discharged from NRH	100
8.30	% of cases admitted at NRH with MAM who LAMA	Number of cases admitted at NRH with MAM who LAMA	Number of cases discharged from NRH with MAM	100
F.	School health and nutrition			
8.31	Number of students in grade 1-12 who received anthelminthic	Number of students in grade 1-12 who received anthelminthic		



पोषण कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier
G.	Inpatient therapeutic center (ITC)			
8.32	Number of SAM cases (0-59 months) with complications admitted at ITC	Number of SAM cases (0-59 months) with complications admitted at ITC		
8.33	% of SAM cases with complications admitted at ITC who recovered	Number cases admitted at ITC with SAM complications who recovered	Number of SAM cases with complications discharged from ITC	100
8.34	% of SAM cases at ITC who died	Number of cases admitted at ITC with SAM complication who died	Number of SAM cases with complications discharged from ITC	100



परिवार नियोजन कार्यक्रमका सूचकहरु



Code	Indicator	Numerator	Denominator	Multiplier	Disaggregation by:
2.1	Contraceptive prevalence rate unadjusted(CPR) (modern methods) among women of reproductive age (WRA)	Number of WRA currently using modern contraceptive methods	Estimated number of WRA	100	
2.2	% of modern contraceptives new acceptors among WRA	Number of modern contraceptives new acceptors	Estimated number of WRA	100	
2.3	% of postpartum mothers using modern contraceptive methods	Number of postpartum mothers (who delivered within last one year) using a contraceptive method	Number of deliveries at the same period (Health facility and Home)	100	Disaggregated by Immediate- up to 48 hrs and extended - after 48 hrs to 1 year



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
A	ANTEPARTUM			
1.1	% of pregnant women who had at least one ANC checkup	Number of pregnant women who had at least one ANC checkup	Estimated number of live births	100
1.2	% of pregnant women who had eight ANC visit as per protocol	Number of pregnant women who had eight ANC checkups as per protocol	Estimated number of live births	100
1.3	% of women who received a 180 tablets supply of iron folic acid during pregnancy	Number of women who received a 180 tablets supply of iron folic acid during pregnancy	Estimated number of live births	100
1.4	% of pregnant women who received anthelmintics	Number of pregnant women who received anthelmintics	Estimated number of live births	100
1.5	% of women who received 180 calcium tablets during pregnancy	Number of women who received 180 calcium tablets during pregnancy	Estimated number of live births	100



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
B	DELIVERY			
1.6	% of institutional deliveries	Number of deliveries conducted in health facilities	Estimated number of live births	100
1.7	% of institutional deliveries below 20 years age among total institutional deliveries	Number of institutional deliveries below 20 years age	Number of health facilities deliveries	100
1.8	% of births attended by a skilled birth attendant (SBA trained ANM)	Number of deliveries conducted by a skilled birth attendant (SBA)	Estimated number of live births	100
1.9	% of births attended by a skilled health personnel (SHP)	Number of births attended by a skilled health personnel (SHP)	Estimated number of live births	100
1.10	% of births attended by a health worker other than SBA/SHP	Number of deliveries conducted by a health worker other than SBA/SHP	Estimated number of live births	100



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
B	DELIVERY			
1.11	% of normal vaginal deliveries among reported deliveries	Number of normal vaginal deliveries (health facility +home)	Number of reported deliveries	100
1.12	% of assisted (vacuum or forceps) deliveries among reported delivery	Number of assisted deliveries	Number of reported deliveries	100
1.13	% of deliveries by caesarean section among reported delivery	Number of caesarean section deliveries	Number of reported deliveries	100
1.14	% pregnant women who gave birth at home and used misoprostol	Number of home delivery who used misoprostol	Number of reported home delivery	100
1.15	% of delivery at health facility who received oxytocin	Number of deliveries at health facility who received oxytocin	Number of deliveries at health facility	100



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
C	POSTPARTUM			
1.16	% of postpartum women who received a PNC checkup at 24 hours of delivery	Number of postpartum women who received a PNC check at 24 hours of delivery	Estimated number of live births	100
1.17	% of women who had four postnatal check-ups as per protocol	Number of postpartum women who received four PNC checkups as per protocol (24 hours, on 3 rd day and 7 th to 14 th days, and 6 weeks day)	Estimated number of live births	100
1.18	% of postpartum mother receiving two PNC home visit	Number of postpartum mothers receiving two PNC (3 rd day and 7 th to 14 th days) home visit for institutional delivery and two PNC visit (24 hours, on 3 rd day and 7 th to 14 th days) for home delivery	Number of reported delivery (Home and facility)	100
1.19	% of postpartum women who received a 45 day supply of iron folic acid (IFA)	Number of postpartum mothers who received a 45-day supply of IFA	Estimated number of live births	100
1.20	% of postpartum women who received Vitamin A supplementation	Number of postpartum mothers who received Vitamin A supplementation	Estimated number of live births	100



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
D	MATERNAL COMPLICATIONS			
1.21	Met need for emergency obstetric care [% of women with a direct obstetric complication who were treated at a EONC (basic or comprehensive) site]	Number of women with a direct obstetric complication who were treated in a EONC (basic or comprehensive) site	Estimated number of women with a direct obstetric complication (15% of estimated number of live birth)	100
1.22	Number of women treated for hemorrhage			
1.23	Number of women treated for ectopic pregnancy			
1.24	Number of women treated for prolonged/ obstructed labor			
1.25	Number of women treated for ruptured uterus			
1.26	Number of women treated for pre-eclampsia			
1.27	Number of women treated for eclampsia			
1.28	Number of women treated for retained placenta			
1.29	Number of women treated for puerperal sepsis			
1.30	Number of women treated for abortion complications			
1.31	% of postpartum mothers referred out due to obstetric complications			



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
D	MATERNAL COMPLICATIONS			
1.21	Met need for emergency obstetric care [% of women with a direct obstetric complication who were treated at a EONC (basic or comprehensive) site]	Number of women with a direct obstetric complication who were treated in a EONC (basic or comprehensive) site	Estimated number of women with a direct obstetric complication (15% of estimated number of live birth)	100
1.22	Number of women treated for hemorrhage			
1.23	Number of women treated for ectopic pregnancy			
1.24	Number of women treated for prolonged/ obstructed labor			
1.25	Number of women treated for ruptured uterus			
1.26	Number of women treated for pre-eclampsia			
1.27	Number of women treated for eclampsia			
1.28	Number of women treated for retained placenta			
1.29	Number of women treated for puerperal sepsis			
1.30	Number of women treated for abortion complications			
1.31	% of postpartum mothers referred out due to obstetric complications			



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
D	MATERNAL COMPLICATIONS			
1.31	% of postpartum mothers referred out due to obstetric complications	Number of postpartum mothers referred out due to obstetric complications	Number of postpartum mothers with obstetric complication	100
1.32	% of women with obstetric complication who received a blood transfusion for haemorrhage	Number of women with obstetric complication who received a blood transfusion for haemorrhage	Number of women with– hemorrhage	100
1.33	% of delivery by caesarean section	Number of women having given birth by caesarean section	Estimated number of live births	100
1.34	% of postpartum mothers with C/S wound infection	Number of postpartum mothers with C/S wound infection	Total Number of CS	100
E	MATERNAL MORTALITY			
1.35	Number of reported maternal deaths at health facility			



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
F	NEONATAL			
1.36	% of newborns with low birth weight (<2.5kg)	Number of newborns who were weighed less than 2.5 kg	Number of live births at health facilities and home who were weighed	100
1.37	% of preterm birth	Number of preterm births	Number of reported live births	100
1.38	% Neonates with birth asphyxia	Total number of neonates with birth asphyxia	Number of reported live births	100
1.39	% of neonates with congenital anomalies	Number of neonates with congenital anomalies	Number of reported live births	100
1.40	% of newborns who had chlorhexidine ointment applied immediately after birth	Number of newborns who had chlorhexidine ointment applied immediately after birth	Number of reported live births	100



मातृ तथा नवशिशु स्वास्थ्य सम्बन्धी सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
F	NEONATAL			
1.41	% of neonates who received a check-up at 24 hours of birth	Number of neonates who received a checkup at 24 hours of birth	Estimated number of live births	100
1.42	% of neonates who received four check-ups as per PNC protocol (at 24 hours, on 3 rd day 7-14 th days and 42 days (6 weeks))	Number of neonates who received four checkup as per PNC protocol (at 24 hours, on 3 rd day and 7 th day and 6 weeks (42 days) day))	Estimated number of live births	100
1.43	% of still births	Number of still births	Total number of expected livebirths	100
1.44	% of neonatal mortality	Number of neonatal deaths	Total number of expected livebirths	100



प्रजनन स्वास्थ्य रूग्णता सेवाका सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier	Disaggregation by:
3.1	% of women aged 30 years and above screened for cervical cancer	Number of women aged 30 years and above screened for cervical cancer	Estimated number of women of age 30 years and above	100	Age group: 30-49, 50 years and above
3.2	% of women tested positive in cervical screening	Number of women screened positive in cervical cancer screening	Number of women screened aged 30 years and above	100	Age group: 30-49, 50 years and above
3.3	% of women screened for breast cancer	Number of women screened for breast cancer	Estimated number of women aged 20-70 years	100	20-39, 40-70
3.4	% of women screened with pelvic organ prolapse	Number of women with pelvic organ prolapse	Number of women screened for pelvic organ prolapse	100	
3.5	Number of women with obstetric fistula				



सुरक्षित गर्भपतन सेवाका सूचकहरू



Code	Indicator	Numerator	Denominator	Multiplier
G	SAFE ABORTION			
1.45	% of pregnancies terminated by induced procedure at health facility	Number of pregnancies terminated by induced procedure at health facility	Estimated number of pregnancies	100
1.46	% of women who received contraceptives after abortion (surgical or medical)	Number of women who received contraceptives after abortion care at health facility	Number of women who received abortion care at health facility	100
1.47	% of women with complications from induced abortion (surgical and medical)	Number of women with complications after receiving induced abortion care at health facility	Number of women of receiving induced abortion care at health facility	100



प्रजनन स्वास्थ्य रूग्णता सेवाका सूचकहरु



- Number of people attending health education sessions
- Number of health education sessions conducted



औलो र कालाजार निवारण कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier	Disaggregation by:
A	MALARIA				
11.1	Annual blood examination rate (ABER) of malaria at risk population ^a	Number of blood examined	Population at risk	100	
11.2	Malaria test positivity rate	Number of positive cases	Number of sample tested	100	Level of facility:
11.3	Annual parasite incidence (per 1,000 population at risk population) ^a	Number of positive cases	Population at risk	1,000	
11.4	Clinical malaria incidence (CMI) at risk population	Number of clinical malaria cases	Population at risk	1000	
11.5	% of P. Falciparum (Pf+P mix) cases	Number of PF + P mix cases	Total number of positive cases	100	
11.6	% of imported cases	Total number of imported cases	Total number of positive cases	100	
11.7	% of confirmed severe malaria	Number of confirmed severe malaria cases	Total number of positive cases	100	



औलो र कालाजार निवारण कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier
B	KALA-AZAR			
11.8	Incidence of kala-azar (KA) per 10,000 population at risk	Number of new KA cases	Population at risk	10,000
11.9	Kala-azar case fatality rate among at risk population	Number of deaths due to kala-azar	Number of kala-azar cases among at risk population	100



कुष्ठरोग निवारण कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier	Disaggregation by:
E	LEPROSY				
11.20	New case detection rate of leprosy	Number of new leprosy cases	Total population	100,000	[Pauci Bacillary(PB) and Multi Bacillary (MB)]
11.21	Prevalence of leprosy (PB+MB) per 10,000 population	Number of leprosy cases under treatment (PB and MB)	Total population	10,000	
11.22	% of new leprosy cases presenting with a grade-2 disability	Number of new leprosy cases (PB and MB) presenting with a grade-2 disability due to leprosy	Number of new leprosy cases (PB and MB)	100	Age: 0-14 years,
11.23	Rate of G-II disability among new cases	Number of new leprosy cases (PB and MB) presenting with a grade-2 disability due to leprosy	Total population	1,000,000	



कुष्ठरोग निवारण कार्यक्रमका सूचकहरू



Code	Indicators	Numerator	Denominator	Multiplier	Disaggregation by:
E	LEPROSY				
11.24	% of new leprosy cases that are MB	Number of new leprosy cases that are MB	Number of new leprosy cases (PB and MB)	100	
11.25	Proportion of female among new (%)	Number of female among new	Number of new leprosy cases (PB and MB)	100	
11.26	% of leprosy cases who started treatment but loss to follow-up	Number of PB and MB cases who started treatment but loss to follow-up	Number of leprosy cases (PB and MB)	100	PB, MB
11.27	Proportion of children (0-14 years) among new (%)	Number of new cases of leprosy among 0-14 years children	Total number of new leprosy cases	100	



कुष्ठरोग निवारण कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier	Disaggregation by:
E	LEPROSY				
11.28	Treatment completion rate	Number of leprosy cases who has completed 12 strip of MDT within 18 months in case of MB and 6 strip of MDT within 9 months in case of PB	Number of MB cases registered before 18 months and PB cases registered before 9 months	100	PB, MB
11.29	Proportion of foreign leprosy cases (among new)	Number of new foreign cases	Total new leprosy cases	100	
11.30	Proportion of contact examination among new	Total number of index case conducted contact examinations	Number of index case for contact examination	100	



पुनर्स्थापना सेवाका सूचकहरू



Code	Indicators	Numerator	Denominator	Multiplier
I	REHABILITATION			
11.45	Number of patients utilizing Rehabilitation Services			
11.46	% of patients who were referred in and out of health facility	Number of new patients who were referred in and out	Number of new patients	100
J	DISABILITY			
11.47	Number of people with disability utilizing rehabilitation services			
11.48	% of people with disability utilizing rehabilitation services	Number of new people with disability utilizing rehabilitation services	Total new people receiving rehabilitation services	100



नसर्ने रोगका सूचकहरु



- Number of cases (old and new) on treatment
 - Total cases, Hypertension, CVD, Diabetes, Cancer, COPD, Asthma, CKD, RHD, Stroke, Heart Attacks, Sickle cell diseases & other haemoglobinopathies
- Number of NCD cause-specific admissions
 - Total cases, Hypertension, CVD, Diabetes, Cancer, COPD, Asthma, CKD, RHD, Stroke, Heart Attacks, Sickle cell diseases & other haemoglobinopathies
- Number of NCD cause-specific deaths
 - CVD, Cancer, Diabetes, Chronic Respiratory Diseases, all NCDs
- Number of Organ-Specific Cancers Managed
- Percentage of control cases for hypertension and diabetes
- Number of 40 and above aged population tested for urine albumin per 1000 population
- Number of 40 and above aged population tested for blood sugar per 1000 population



मानसिक स्वास्थ्यका सूचकहरु



- Number of cases diagnosed and treated for priority mental conditions
 - ▣ Depression, Suicide attempt, Epilepsy, Psychosis
- Number of cases diagnosed and treated for substance use conditions
 - ▣ Alcohol use disorder, Substance use disorders
- Ratio of mental health case retention at health facility
- % of follow up cases reporting improvement at health facility
- Number of disease-specific mental disorder at health facility and hospital admissions



चोटपटक सम्बन्धी सूचकहरु



- Number of cases of cause-specific injury
 - ▣ RTI, Fall, Burn, Drowning, Bites, Assault

- Number of deaths due to cause-specific injury
 - ▣ RTI, Fall, Burn, Drowning, Bites, Assault



क्षयरोग नियन्त्रण कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier
10.1	Case notification rate (New PBC and Relapse TB case)	Number of new bacteriologically confirmed TB cases (New PBC and Relapse TB case) registered in a defined period (generally one year)	Estimated population at mid-year in defined area (district, region, country)	100,000
10.2	Case notification rate (all forms of TB cases)	Number of all forms of TB Cases (PBC and PCD and EP) registered in a defined period (generally one year)	Estimated population at mid-year in defined area (district, region, country)	100,000
10.3	Case finding rate (%)	New bacteriologically confirmed pulmonary cases registered in NTP in defined time and area	Presumptive pulmonary TB cases in specific duration in defined area*	100



क्षयरोग नियन्त्रण कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier
10.4	Sputum conversion rate (%)	Number of new bacteriologically confirmed TB cases who converted to smear negative after 2 (3 month for retreatment cases] month of treatment	Total number of new bacteriologically confirmed pulmonary cases registered in NTP in defined time and area	100
10.5	Loss to follow up rate (%)	Number of all type of TB cases who interrupted treatment for more than 2 consecutive months	Number of all type of TB cases registered during the same period	100
10.6	TB- Case fatality rate (%)	Number of all type of TB cases registered for treatment who died from any cause during treatment	Number of all type of TB cases registered during the same period	100



क्षयरोग नियन्त्रण कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier
10.7	Treatment success rate	[(Number of new positive cases (bacteriologically confirmed) who smear negative in the last month of treatment and on at least one previous occasion) + (Number of new positive cases registered who completed treatment but did not meet the criteria for cure or failure)]	Number of new bacteriologically confirmed TB cases registered for treatment during the same period	100
10.8	Slide Positivity rate	Total number of pulmonary TB cases bacteriologically confirmed	Total no of presumptive TB cases examined in the lab in defined time period	100



एच.आइ.भी एड्स कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier	Disaggregation by:
9.1	Number of people newly infected with HIV in the reporting period per 1000 uninfected population	Number of people newly infected with HIV in the reporting period	Total number of uninfected populations	1000	0-14, 15-49, 50 and above Key population: Sex workers, TG, Prison inmates, men who have sex with men, male labor migrants, PWIDs, Others Sex: Male, Female, TG
9.2	Percentage of Key Populations who received an HIV test and know their results	Number of key Populations who received an HIV test and know their results	Estimated Number of key populations	100	Key population: Sex workers, TG, Prison inmates, men who have sex with men, male labor migrants, PWIDs, Others
9.3	% of people who inject drugs (PWIDs) currently on opioid substitution therapy (OST)	Number of people who inject drugs (PWIDs) currently on opioid substitution therapy	Estimated number of PWIDs	100	



एच.आइ.भी एड्स कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier	Disaggregation by:
9.4	Number of needle syringes distributed per person who inject drug per year by needle syringes program	Total number of needle syringe distribution in past 12 months by needle syringe programs	Number of people who inject drugs in the country		Needle syringes per person who inject drugs per year: Low=Number <100 Medium=100-200 High=>200
9.5	Percentage of diagnosed Sexually Transmitted Infections (STIs) treated	Total number of people diagnosed with STIs (syndromic/aetiologic) that are treated	Total number of people diagnosed with STIs	100	Key population: Sex workers, TG, men who have sex with men, male labor migrants, PWIDs Sex: Female, male, TG



एच.आइ.भी एड्स कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier
9.6	% of pregnant women with known HIV status	Number of pregnant women attending ANC clinic and/or giving birth at facilities who were tested for HIV during pregnancy, at labor, and/or delivery, or those who already knew they were HIV positive at the first ANC.	Number of expected pregnancies	100
9.7	% of women screened for syphilis at an antenatal care (ANC) check-up	Number of women who were screened for syphilis at an ANC check-up	Estimated number of pregnancies	100
9.8	% of women screened for syphilis at an ANC check-up and tested positive	Number of women who were screened for syphilis at an ANC check-up and tested positive	Number of women who were screened for syphilis at an ANC check-up	100



एच.आइ.भी एड्स कार्यक्रमका सूचकहरू



Code	Indicators	Numerator	Denominator	Multiplier	Disaggregation by:
9.9	% of women who tested positive for syphilis at an ANC check-up and were treated	Number of women who tested positive for syphilis at an ANC check-up and were treated	Number of women who tested positive for syphilis at an ANC check-up	100	
9.10	% of infants born to HIV positive women who received an HIV test within two months of birth	Number of infants born to HIV-positive women who received an HIV test within two months of birth	Number of infants born to HIV positive women	100	
9.11	% of alive PLHIV among estimated PLHIV	Number of alive PLHIV	Estimated number of PLHIV	100	Disaggregation: Age (0-14, 15+), Sex (male, Female, SM), Key population (Sex workers, TG, men who have sex with men, male labor migrants, PWIDs)



एच.आइ.भी एड्स कार्यक्रमका सूचकहरु



Code	Indicators	Numerator	Denominator	Multiplier	Disaggregation by:
9.12	% of PLHIV on ART among alive PLHIV	Number of PLHIV on ART	Number of alive PLHIV	100	Disaggregation: Age (0-14, 15+), Sex (male, Female, SM), Key population (Sex workers, TG, men who have sex with men, male labor migrants, PWIDs)
9.13	% of PLHIV on ART with viral load suppressed among PLHIV on ART	Number of PLHIV on ART with viral load suppressed	Number of PLHIV on ART	100	Disaggregation: Age (0-14, 15+), Sex (male, Female, TG), Key population (Sex workers, TG, men who have sex with men, male labor migrants, PWIDs)



एच.आइ.भी एड्स कार्यक्रमका सूचकहरू



Code	Indicators	Numerator	Denominator	Multiplicier	Disaggregation by:
9.14	% of people newly enrolled in HIV care who had their TB status assessed and recorded during their last visit	Number of people newly enrolled in HIV care who had their TB status assessed and recorded during their last visit	Number of people newly enrolled in HIV care	100	Age: 0-14 years, >14 years
9.15	% of newly enrolled PLHIV on ART who diagnosed with TB	Number of newly enrolled PLHIV on ART who diagnosed with TB	Total number of newly enrolled PLHIV on ART	100	Age: 0-14 years, >14 years
9.16	% of enrolled PLHIV on ART who diagnosed with Hepatitis-C	Number of enrolled PLHIV on ART who diagnosed with Hepatitis-C	Total number of enrolled PLHIV on ART	100	Age: 0-14 years, >14 years



Curative Service Indicators



- Outpatients
 - Number of outpatients (new,old)
 - % of population utilizing outpatient services
 - Outpatient sex ratio
 - % of patients who were referred in(only outpatient department
 - % of patients who were referred out
 - Top 10 diseases among outpatient visits

- Emergency Services
 - Number of emergency visit (at facility levels)
 - Percentage of population utilizing emergency services(national level)



Curative Service Indicators



- In-Patients (Admitted cases only)
 - % of population utilizing In-Patient services
 - In-Patient sex ratio
 - % of patients who were referred out
 - Average length of stay[ALOS] in hospital
 - Bed occupancy rate [BOR]
 - Throughput of inpatients
 - Bed turnover rate [BTR]



Curative Service Indicators



- Mortality
 - Hospital Death rate
 - Disease specific fatality rate
 - Age specific fatality rate
 - Surgery related death

- Diagnostic and laboratory services
 - Average number of radiographic images per day
 - Average number of laboratory services per day



धन्यवाद