

YEAR WISE & BLOCK PHC WISE HMIS ANALYSIS

BOITAMARI BLOCK PHC

Indicator	DLHS 02-04	2005-06	2006-07	2007-08	2008-09	2009-10	Remarks
Rate of ANC Registration	22.1	55%	78%	70%	73%	84%	Total ANC registration / Total PW estimated
Rate of ANC Registration within 1st trimester				27%	23%	31%	Total ANC in 1 trimester / Total ANC registration
Rate of Registered PW received 3 ANC check up	38.5			35%	30%	46%	Total PW received 3 ANC checkup / Total ANC registration
Rate of PW received TT1 dose	4.2	66%	90%	82%	71%	75%	Total PW given TT1 / Total PW estimated
Rate of PW received TT2/ Booster dose	58.6	58%	81%	67%	59%	67%	Total PW given TT2 or Booster / Total PW estimated
Rate of PW received 100 IFA tab.	8.9			12%	33%	58%	Total PW received 100 IFA tab / Total PW estimated
Rate of home delivery attended by Doctor/Nurse/TBA		11.19%	19.61%	31.88%	26.57%	4.10%	Home delivery attendent by Doctor/Nurse/TBA / Total home delivery estimated
Rate of Govt. Institutional delivery	15	3%	5%	19%	18%	22%	Total Govt. Institutional delivery / Total live birth estimated
Rate of CS deliveries in Govt. Institution				0.00%	0.00%	0.00%	Total CS cases in Govt Institution / Total complicated live birth estimated (15%)
Rate of still birth	9	0.0%	0.0%	1.7%	1.2%	1.9%	Total still birth reported / Total delivery reported
Rate new born weighed				47%	38%	80%	Total new born weighed / Total live birth reported
Rate of new born weighed less than 2.5 kg				38%	23%	11%	Total new born weighed<2.5kg / Total new born weighed
Rate of PW with obstetric complication attended Govt Institution				1.96%	0.00%	0.00%	Total PW with obstetric complication attended Govt Institution / Total PW with obstetric complication estimated (15%)
Maternal Mortality Ratio	490	0	0	65	32	56	Maternal death reported / Total live birth estimated
Rate of Post Partum Care (within 48 hours of delivery)	2.2			19%	18%	53%	Total mother received Post partum care (within 48 hours of delivery) / Total delivery reported
Rate of Post Partum Care (within 2-14 days of delivery)				20%	20%	41%	Total mother received Post partum care (within 2-14 days of delivery) / Total delivery reported
Rate of MTP in Govt Institution				0%	0%	0%	Total MTP in Govt Institution / Total PW estimated
Rate of RTI/ STI cases treated				0%	0%	0%	Total RTI/ STI cases treated / Total eligible couple estimated (15-45 yrs)
Rate of male sterilization	0			0%	0%	2%	Total no. of male sterilization / Total eligible couple for sterilization estimated
Rate of female sterilization	6.4			0.41%	0.00%	4.05%	Total no. of female sterilization / Total eligible couple for sterilization estimated
Rate of IUD user	1.6			1%	0%	0%	Total no. of IUD user / Total eligible couple estimated
Rate of JSY beneficiaries facilitated by ASHA				50%	91%	86%	Total JSY beneficiary facilitated by ASHA / Total JSY beneficiary
Rate of mother received JSY money				26%	18%	22%	Total mother received JSY money / Total live birth estimated
Rate of infant received BCG	59.1	130%	98%	102%	85%	83%	Total infant received BCG / Total Infant estimated
Rate of infant received DPT1		128%	98%	106%	88%	87%	Total infant received DPT1 / Total Infant estimated
Rate of infant received DPT2		97%	83%	98%	85%	81%	Total infant received DPT2 / Total Infant estimated

YEAR WISE & BLOCK PHC WISE HMIS ANALYSIS

Rate of infant received DPT3	39.4	73%	72%	84%	76%	78%	Total infant received DPT3 / Total Infant estimated
Rate of infant received OPV1		128%	98%	95%	88%	87%	Total infant received OPV1 / Total Infant estimated
Rate of infant received OPV2		97%	83%	88%	85%	81%	Total infant received OPV2 / Total Infant estimated
Rate of infant received OPV3	21	73%	72%	74%	76%	78%	Total infant received OPV3 / Total Infant estimated
Rate of infant received Measle vaccine	40	91%	62%	88%	70%	77%	Total infant received Measle vaccine / Total Infant estimated
Rate of fully immunized infant	9.3	91%	62%	90%	58%	72%	Total Fully immunized infant / Total Infant estimated
Rate of children received DPT booster		52%	45%	57%	51%	44%	Total DPT booster / Total 1 yr old children estimated
Rate of children received OPV booster		52%	45%	48%	51%	44%	Total OPV booster / Total 1 yr old children estimated
Rate of children more than 5 years old received DT5				37%	26%	28%	Total Children received DT5 / Total 5 year old children estimated
Rate of children more than 10 years old received TT10				45%	24%	13%	Total Children received TT10 / Total 10 year old children estimated
Rate of children more than 16 years old received TT16				27%	17%	9%	Total Children received TT16 / Total 16 year old children estimated
Rate infant received Vit-A dose-1		91%	42%	41%	72%	75%	Total infant received Vit-1 / Total Infant estimated
Rate children received Vit-A dose-5		0.00%	0.00%	1.10%	12.07%	40.42%	Total child received Vit-A dose-5 / Total 3 year old children estimated
Rate of diptheria case				0.00%	0.01%	0.00%	Total diptheria case/ Total below 5 year children estimated
Rate of Pertusis case				0.00%	0.00%	0.00%	Total Pertusis case/ Total below 5 year children estimated
Rate of Tetanus neonatorum case				0.00%	0.00%	0.00%	Total Tetanus neonatorum case/ Total below 5 year children estimated
Rate of Tetanus other case				0.00%	0.00%	0.00%	Total Tetanus other case/ Total below 5 year children estimated
Rate of AFP case				0.00%	0.01%	0.00%	Total AFP cases/ Total below 5 year children estimated
Rate of Measle case		0.00%	0.00%	0.02%	0.26%	0.05%	Total Measles cases/ Total below 5 year children estimated
Rate of diarrhoea case		4.31%	5.70%	0.66%	0.69%	0.32%	Total Diarrhoea / Total below 5 year children estimated
Rate of ARI case	4.6	4.24%	5.98%	0.61%	0.06%	0.00%	Total ARI/ Total below 5 year children estimated
Rate of malaria case				0.50%	0.02%	0.09%	Total Malaria/ Total below 5 year children estimated
Rate of Tuberculosis case				0.00	0.00	0.00	Total Tuberculosis / Total below 5 year children estimated
Early Neonatal Mortality Rate	27			1.63	0.96	0.84	No of Early neonatal (within 1 week) death / Total live birth estimated
Neonatal Mortality Rate	40			1.96	0.96	1.12	No. of Neonatal (within 1 month) death / Total live birth estimated
Infant Mortality Rate	66			1.96	1.28	3.91	No. of infant (within 1 year) death / Total live birth estimated
Under 5 Mortality Rate	93			0.38	0.31	0.90	No. of Under 5 year death / Total Under 5 yr children estimated

YEAR WISE & BLOCK PHC WISE HMIS ANALYSIS

BONGAIGAON BLOCK PHC

Indicator	DLHS 02-04	2005-06	2006-07	2007-08	2008-09	2009-10	Remarks
Rate of ANC Registration	22.1	69%	63%	38%	56%	73%	Total ANC registration / Total PW estimated
Rate of ANC Registration within 1st trimester				20%	28%	24%	Total ANC in 1 trimester / Total ANC registration
Rate of Registered PW received 3 ANC check up	38.5			44%	36%	56%	Total PW received 3 ANC checkup / Total ANC registration
Rate of PW received TT1 dose	4.2	55%	61%	51%	59%	65%	Total PW given TT1 / Total PW estimated
Rate of PW received TT2/ Booster dose	58.6	55%	62%	47%	56%	73%	Total PW given TT2 or Booster / Total PW estimated
Rate of PW received 100 IFA tab.	8.9			5%	41%	74%	Total PW received 100 IFA tab / Total PW estimated
Rate of home delivery attended by Doctor/Nurse/TBA		6.15%	4.73%	2.19%	0.63%	1.40%	Home delivery attendent by Doctor/Nurse/TBA / Total home delivery estimated
Rate of Govt. Institutional delivery	15	16%	27%	49%	56%	76%	Total Govt. Institutional delivery / Total live birth estimated
Rate of CS deliveries in Govt. Institution				38.37%	73.30%	75.90%	Total CS cases in Govt Institution / Total complicated live birth estimated (15%)
Rate of still birth	9	3.2%	3.6%	4.1%	2.9%	4.4%	Total still birth reported / Total delivery reported
Rate new born weighed				39%	73%	84%	Total new born weighed / Total live birth reported
Rate of new born weighed less than 2.5 kg				34%	14%	10%	Total new born weighed<2.5kg / Total new born weighed
Rate of PW with obstetric complication attended Govt Institution				0.41%	80.53%	81.98%	Total PW with obstetric complication attended Govt Institution / Total PW with obstetric complication estimated (15%)
Maternal Mortality Ratio	490		125	214	133	246	Maternal death reported / Total live birth estimated
Rate of Post Partum Care (within 48 hours of delivery)	2.2			44%	59%	61%	Total mother received Post partum care (within 48 hours of delivery) / Total delivery reported
Rate of Post Partum Care (within 2-14 days of delivery)				8%	9%	19%	Total mother received Post partum care (within 2-14 days of delivery) / Total delivery reported
Rate of MTP in Govt Institution				12%	17%	21%	Total MTP in Govt Institution / Total PW estimated
Rate of RTI/ STI cases treated				0%	1%	0%	Total RTI/ STI cases treated / Total eligible couple estimated (15-45 yrs)
Rate of male sterilization	0			0%	0%	1%	Total no. of male sterilization / Total eligible couple for sterilization estimated
Rate of female sterilization	6.4			2.55%	4.42%	7.86%	Total no. of female sterilization / Total eligible couple for sterilization estimated
Rate of IUD user	1.6			0%	0%	0%	Total no. of IUD user / Total eligible couple estimated
Rate of JSY beneficiaries facilitated by ASHA				60%	75%	78%	Total JSY beneficiary facilitated by ASHA / Total JSY beneficiary
Rate of mother received JSY money				55%	52%	76%	Total mother received JSY money / Total live birth estimated
Rate of infant received BCG	59.1	108%	107%	86%	81%	97%	Total infant received BCG / Total Infant estimated
Rate of infant received DPT1		107%	108%	87%	81%	96%	Total infant received DPT1 / Total Infant estimated
Rate of infant received DPT2		96%	105%	85%	78%	92%	Total infant received DPT2 / Total Infant estimated

YEAR WISE & BLOCK PHC WISE HMIS ANALYSIS

Rate of infant received DPT3	39.4	77%	93%	80%	75%	90%	Total infant received DPT3 / Total Infant estimated
Rate of infant received OPV1		107%	108%	77%	81%	96%	Total infant received OPV1 / Total Infant estimated
Rate of infant received OPV2		96%	105%	76%	78%	92%	Total infant received OPV2 / Total Infant estimated
Rate of infant received OPV3	21	77%	93%	71%	75%	90%	Total infant received OPV3 / Total Infant estimated
Rate of infant received Measle vaccine	40	73%	85%	70%	64%	81%	Total infant received Measle vaccine / Total Infant estimated
Rate of fully immunized infant	9.3	73%	85%	48%	55%	81%	Total Fully immunized infant / Total Infant estimated
Rate of children received DPT booster		52%	63%	52%	50%	54%	Total DPT booster / Total 1 yr old children estimated
Rate of children received OPV booster		52%	63%	46%	50%	54%	Total OPV booster / Total 1 yr old children estimated
Rate of children more than 5 years old received DT5				38%	24%	40%	Total Children received DT5 / Total 5 year old children estimated
Rate of children more than 10 years old received TT10				31%	27%	23%	Total Children received TT10 / Total 10 year old children estimated
Rate of children more than 16 years old received TT16				17%	19%	13%	Total Children received TT16 / Total 16 year old children estimated
Rate infant received Vit-A dose-1		73%	31%	26%	54%	78%	Total infant received Vit-1 / Total Infant estimated
Rate children received Vit-A dose-5		14.03%	3.32%	2.03%	5.69%	40.61%	Total child received Vit-A dose-5 / Total 3 year old children estimated
Rate of diptheria case				0.00%	0.00%	0.00%	Total diptheria case/ Total below 5 year children estimated
Rate of Pertusis case				0.00%	0.00%	0.00%	Total Pertusis case/ Total below 5 year children estimated
Rate of Tetanus neonatorum case				0.00%	0.00%	0.00%	Total Tetanus neonatorum case/ Total below 5 year children estimated
Rate of Tetanus other case				0.00%	0.00%	0.00%	Total Tetanus other case/ Total below 5 year children estimated
Rate of AFP case				0.00%	0.01%	0.00%	Total AFP cases/ Total below 5 year children estimated
Rate of Measle case			0.04%	0.35%	0.19%	0.07%	Total Measles cases/ Total below 5 year children estimated
Rate of diarrhoea case		1.43%	0.79%	0.76%	1.72%	0.87%	Total Diarhoea / Total below 5 year children estimated
Rate of ARI case	4.6	0.62%	0.61%	0.72%	0.85%	0.36%	Total ARI/ Total below 5 year children estimated
Rate of malaria case				0.00%	0.06%	0.00%	Total Malaria/ Total below 5 year children estimated
Rate of Tuberculosis case				0.00	0.00	0.00	Total Tuberculosis / Total below 5 year children estimated
Early Neonatal Mortality Rate	27			2.45	2.21	1.23	No of Early neonatal (within 1 week) death / Total live birth estimated
Neonatal Mortality Rate	40			2.75	3.10	1.72	No. of Neonatal (within 1 month) death / Total live birth estimated
Infant Mortality Rate	66			5.81	6.86	4.93	No. of infant (within 1 year) death / Total live birth estimated
Under 5 Mortality Rate	93			1.24	1.57	1.13	No. of Under 5 year death / Total Under 5 yr children estimated

YEAR WISE & BLOCK PHC WISE HMIS ANALYSIS

MANIKPUR BLOCK PHC

Indicator	DLHS 02-04	2005-06	2006-07	2007-08	2008-09	2009-10	Remarks
Rate of ANC Registration	22.1	69%	79%	85%	70%	89%	Total ANC registration / Total PW estimated
Rate of ANC Registration within 1st trimester				5%	8%	25%	Total ANC in 1 trimester / Total ANC registration
Rate of Registered PW received 3 ANC check up	38.5			32%	36%	57%	Total PW received 3 ANC checkup / Total ANC registration
Rate of PW received TT1 dose	4.2	62%	71%	82%	68%	71%	Total PW given TT1 / Total PW estimated
Rate of PW received TT2/ Booster dose	58.6	59%	68%	74%	58%	70%	Total PW given TT2 or Booster / Total PW estimated
Rate of PW received 100 IFA tab.	8.9			1%	29%	76%	Total PW received 100 IFA tab / Total PW estimated
Rate of home delivery attended by Doctor/Nurse/TBA		11.01%	5.70%	6.04%	7.21%	5.56%	Home delivery attendent by Doctor/Nurse/TBA / Total home delivery estimated
Rate of Govt. Institutional delivery	15	5%	14%	43%	21%	27%	Total Govt. Institutional delivery / Total live birth estimated
Rate of CS deliveries in Govt. Institution				0.00%	0.00%	0.00%	Total CS cases in Govt Institution / Total complicated live birth estimated (15%)
Rate of still birth	9	0.0%	0.7%	2.0%	2.9%	3.3%	Total still birth reported / Total delivery reported
Rate new born weighed				26%	65%	87%	Total new born weighed / Total live birth reported
Rate of new born weighed less than 2.5 kg				13%	5%	10%	Total new born weighed<2.5kg / Total new born weighed
Rate of PW with obstetric complication attended Govt Institution				5.19%	0.00%	0.00%	Total PW with obstetric complication attended Govt Institution / Total PW with obstetric complication estimated (15%)
Maternal Mortality Ratio	490			58	115	255	Maternal death reported / Total live birth estimated
Rate of Post Partum Care (within 48 hours of delivery)	2.2			8%	14%	22%	Total mother received Post partum care (within 48 hours of delivery) / Total delivery reported
Rate of Post Partum Care (within 2-14 days of delivery)				16%	31%	51%	Total mother received Post partum care (within 2-14 days of delivery) / Total delivery reported
Rate of MTP in Govt Institution				5%	0%	0%	Total MTP in Govt Institution / Total PW estimated
Rate of RTI/ STI cases treated				0%	0%	1%	Total RTI/ STI cases treated / Total eligible couple estimated (15-45 yrs)
Rate of male sterilization	0			0%	0%	3%	Total no. of male sterilization / Total eligible couple for sterilization estimated
Rate of female sterilization	6.4			0.00%	0.00%	5.91%	Total no. of female sterilization / Total eligible couple for sterilization estimated
Rate of IUD user	1.6			0%	0%	0%	Total no. of IUD user / Total eligible couple estimated
Rate of JSY beneficiaries facilitated by ASHA				67%	90%	91%	Total JSY beneficiary facilitated by ASHA / Total JSY beneficiary
Rate of mother received JSY money				42%	21%	27%	Total mother received JSY money / Total live birth estimated
Rate of infant received BCG	59.1	94%	95%	90%	80%	91%	Total infant received BCG / Total Infant estimated
Rate of infant received DPT1		99%	94%	93%	85%	93%	Total infant received DPT1 / Total Infant estimated
Rate of infant received DPT2		89%	96%	88%	78%	92%	Total infant received DPT2 / Total Infant estimated

YEAR WISE & BLOCK PHC WISE HMIS ANALYSIS

Rate of infant received DPT3	39.4	77%	89%	83%	78%	94%	Total infant received DPT3 / Total Infant estimated
Rate of infant received OPV1		99%	94%	76%	85%	93%	Total infant received OPV1 / Total Infant estimated
Rate of infant received OPV2		89%	96%	72%	78%	92%	Total infant received OPV2 / Total Infant estimated
Rate of infant received OPV3	21	77%	89%	68%	78%	94%	Total infant received OPV3 / Total Infant estimated
Rate of infant received Measle vaccine	40	60%	79%	71%	77%	89%	Total infant received Measle vaccine / Total Infant estimated
Rate of fully immunized infant	9.3	60%	79%	71%	62%	83%	Total Fully immunized infant / Total Infant estimated
Rate of children received DPT booster		45%	56%	47%	43%	52%	Total DPT booster / Total 1 yr old children estimated
Rate of children received OPV booster		45%	57%	39%	43%	52%	Total OPV booster / Total 1 yr old children estimated
Rate of children more than 5 years old received DT5				37%	13%	45%	Total Children received DT5 / Total 5 year old children estimated
Rate of children more than 10 years old received TT10				41%	22%	25%	Total Children received TT10 / Total 10 year old children estimated
Rate of children more than 16 years old received TT16				33%	20%	22%	Total Children received TT16 / Total 16 year old children estimated
Rate infant received Vit-A dose-1		60%	52%	24%	77%	83%	Total infant received Vit-1 / Total Infant estimated
Rate children received Vit-A dose-5		6.56%	2.81%	0.49%	1.93%	70.40%	Total child received Vit-A dose-5 / Total 3 year old children estimated
Rate of diptheria case				0.00%	0.00%	0.00%	Total diptheria case/ Total below 5 year children estimated
Rate of Pertusis case				0.00%	0.00%	0.00%	Total Pertusis case/ Total below 5 year children estimated
Rate of Tetanus neonatorum case				0.00%	0.00%	0.00%	Total Tetanus neonatorum case/ Total below 5 year children estimated
Rate of Tetanus other case				0.00%	0.00%	0.00%	Total Tetanus other case/ Total below 5 year children estimated
Rate of AFP case				0.01%	0.01%	0.01%	Total AFP cases/ Total below 5 year children estimated
Rate of Measle case				1.06%	0.30%	0.28%	Total Measles cases/ Total below 5 year children estimated
Rate of diarrhoea case		3.41%	1.93%	4.56%	3.98%	4.46%	Total Diarhoea / Total below 5 year children estimated
Rate of ARI case	4.6		0.02%	4.21%	4.81%	3.64%	Total ARI/ Total below 5 year children estimated
Rate of malaria case				1.63%	0.24%	0.17%	Total Malaria/ Total below 5 year children estimated
Rate of Tuberculosis case				0.00	0.00	0.00	Total Tuberculosis / Total below 5 year children estimated
Early Neonatal Mortality Rate	27			7.99	3.72	4.79	No of Early neonatal (within 1 week) death / Total live birth estimated
Neonatal Mortality Rate	40			10.72	4.58	7.98	No. of Neonatal (within 1 month) death / Total live birth estimated
Infant Mortality Rate	66			15.20	7.16	15.64	No. of infant (within 1 year) death / Total live birth estimated
Under 5 Mortality Rate	93			3.64	1.60	3.30	No. of Under 5 year death / Total Under 5 yr children estimated

YEAR WISE & BLOCK PHC WISE HMIS ANALYSIS

SRIJANGRAM BLOCK PHC							
Indicator	DLHS 02-04	2005-06	2006-07	2007-08	2008-09	2009-10	Remarks
Rate of ANC Registration	22.1	76%	92%	78%	85%	79%	Total ANC registration / Total PW estimated
Rate of ANC Registration within 1st trimester				24%	38%	31%	Total ANC in 1 trimester / Total ANC registration
Rate of Registered PW received 3 ANC check up	38.5			58%	61%	66%	Total PW received 3 ANC checkup/ Total ANC registration
Rate of PW received TT1 dose	4.2	67%	86%	78%	78%	70%	Total PW given TT1 / Total PW estimated
Rate of PW received TT2/ Booster dose	58.6	69%	79%	73%	74%	69%	Total PW given TT2 or Booster / Total PW estimated
Rate of PW received 100 IFA tab.	8.9			20%	112%	77%	Total PW received 100 IFA tab / Total PW estimated
Rate of home delivery attended by Doctor/Nurse/TBA		11.23%	14.99%	22.59%	12.32%	4.10%	Home delivery attendent by Doctor/Nurse/TBA) / Total home delivery estimated
Rate of Govt. Institutional delivery	15	5%	8%	21%	27%	35%	Total Govt. Institutional delivery / Total live birth estimated
Rate of CS deliveries in Govt. Institution				0.63%	0.31%	2.36%	Total CS cases in Govt Institution / Total complicated live birth estimated (15%)
Rate of still birth	9	1.8%	1.5%	3.5%	3.3%	1.9%	Total still birth reported / Total delivery reported
Rate new born weighed				46%	59%	73%	Total new born weighed / Total live birth reported
Rate of new born weighed less than 2.5 kg				38%	20%	17%	Total new born weighed<2.5kg / Total new born weighed
Rate of PW with obstetric complication attended Govt Institution				2.75%	3.00%	11.05%	Total PW with obstetric complication attended Govt Institution / Total PW with obstetric complication estimated (15%)
Maternal Mortality Ratio	490		81	95	124	27	Maternal death reported / Total live birth estimated
Rate of Post Partum Care (within 48 hours of delivery)	2.2			21%	24%	31%	Total mother received Post partum care (within 48 hours of delivery) / Total delivery reported
Rate of Post Partum Care (within 2-14 days of delivery)				19%	30%	36%	Total mother received Post partum care (within 2-14 days of delivery) / Total delivery reported
Rate of MTP in Govt Institution				19%	14%	14%	Total MTP in Govt Institution / Total PW estimated
Rate of RTI/ STI cases treated				0%	1%	0%	Total RTI/ STI cases treated / Total eligible couple estimated (15-45 yrs)
Rate of male sterilization	0			0%	0%	2%	Total no. of male sterilization / Total eligible couple for sterilization estimated
Rate of female sterilization	6.4			0.00%	10.19%	4.06%	Total no. of female sterilization / Total eligible couple for sterilization estimated
Rate of IUD user	1.6			1%	1%	0%	Total no. of IUD user / Total eligible couple estimated
Rate of JSY beneficiaries facilitated by ASHA				65%	93%	96%	Total JSY beneficiary facilitated by ASHA / Total JSY beneficiary
Rate of mother received JSY money				32%	27%	35%	Total mother received JSY money / Total live birth estimated
Rate of infant received BCG	59.1	100%	91%	102%	87%	92%	Total infant received BCG / Total Infant estimated
Rate of infant received DPT1		91%	93%	94%	101%	84%	Total infant received DPT1 / Total Infant estimated
Rate of infant received DPT2		68%	83%	88%	89%	85%	Total infant received DPT2 / Total Infant estimated

YEAR WISE & BLOCK PHC WISE HMIS ANALYSIS

Rate of infant received DPT3	39.4	67%	74%	80%	87%	83%	Total infant received DPT3 / Total Infant estimated
Rate of infant received OPV1		91%	93%	88%	101%	84%	Total infant received OPV1 / Total Infant estimated
Rate of infant received OPV2		68%	83%	82%	89%	85%	Total infant received OPV2 / Total Infant estimated
Rate of infant received OPV3	21	67%	76%	75%	87%	83%	Total infant received OPV3 / Total Infant estimated
Rate of infant received Measle vaccine	40	67%	60%	83%	77%	81%	Total infant received Measle vaccine / Total Infant estimated
Rate of fully immunized infant	9.3	67%	60%	83%	72%	78%	Total Fully immunized infant / Total Infant estimated
Rate of children received DPT booster		38%	40%	60%	52%	54%	Total DPT booster / Total 1 yr old children estimated
Rate of children received OPV booster		38%	40%	54%	52%	54%	Total OPV booster / Total 1 yr old children estimated
Rate of children more than 5 years old received DT5				54%	25%	57%	Total Children received DT5 / Total 5 year old children estimated
Rate of children more than 10 years old received TT10				47%	34%	27%	Total Children received TT10 / Total 10 year old children estimated
Rate of children more than 16 years old received TT16				26%	25%	17%	Total Children received TT16 / Total 16 year old children estimated
Rate infant received Vit-A dose-1		67%	39%	32%	61%	78%	Total infant received Vit-1 / Total Infant estimated
Rate children received Vit-A dose-5		6.73%	0.00%	0.41%	1.64%	50.55%	Total child received Vit-A dose-5 / Total 3 year old children estimated
Rate of diptheria case				0.00%	0.00%	0.00%	Total diptheria case/ Total below 5 year children estimated
Rate of Pertusis case				0.00%	0.00%	0.00%	Total Pertusis case/ Total below 5 year children estimated
Rate of Tetanus neonatorum case				0.00%	0.00%	0.00%	Total Tetanus neonatorum case/ Total below 5 year children estimated
Rate of Tetanus other case				0.00%	0.00%	0.00%	Total Tetanus other case/ Total below 5 year children estimated
Rate of AFP case				0.01%	0.01%	0.00%	Total AFP cases/ Total below 5 year children estimated
Rate of Measle case			0.01%	0.61%	0.80%	0.20%	Total Measles cases/ Total below 5 year children estimated
Rate of diarrhoea case		6.82%	4.84%	4.41%	8.87%	3.99%	Total Diarrhoea / Total below 5 year children estimated
Rate of ARI case	4.6	8.77%	2.98%	3.05%	11.84%	1.96%	Total ARI/ Total below 5 year children estimated
Rate of malaria case				0.60%	1.20%	0.03%	Total Malaria/ Total below 5 year children estimated
Rate of Tuberculosis case				0.00	0.00	0.00	Total Tuberculosis / Total below 5 year children estimated
Early Neonatal Mortality Rate	27			8.55	10.09	4.21	No of Early neonatal (within 1 week) death / Total live birth estimated
Neonatal Mortality Rate	40			10.93	12.73	5.71	No. of Neonatal (within 1 month) death / Total live birth estimated
Infant Mortality Rate	66			17.74	21.74	8.83	No. of infant (within 1 year) death / Total live birth estimated
Under 5 Mortality Rate	93			4.02	6.57	2.58	No. of Under 5 year death / Total Under 5 yr children estimated