Health Service Coverage: Fact Sheet

Fiscal Year 2066/67 - 2068/69 (2009/10 - 2011/12)





Department of Health Services Management Division

Health Management Information Section

Health Service Coverage: Fact Sheet

INDICATORS	2066/67 (2009/10)	2067/68 (2010/11)	2068/69 (2011/12)
A. REPORTING STATUS			
% of public hospitals reporting to HMIS	83	98	98
% of primary health care centers reporting to HMIS	93	99	100
% of health posts reporting to HMIS	95	99	99
% of sub health posts reporting to HMIS	93	99	99
% of PHC-ORC clinics reporting to HMIS	81	86	85
% of EPI clinics reporting to HMIS	87	93	93
% of Female Community Health Volunteers (FCHVs) reporting to HMIS	85	90	91
% of NGO and private health facilities reporting to HMIS	65	67	67
B. CHILD HEALTH	03	07	07
IMMUNIZATION COVERAGE			
% of children under one year immunized with BCG	94	97	96
% of children under one year immunized with DPT-HepB-Hib3	82	96	90
% of children under one year immunized with Polio 3	83	95	90
% of children aged 9-11 months immunized with Measles/Rubella NUTRITION	86	88	86
% of children under five years growth monitored	46	39	40
% of malnourished children under five years among new growth monitored	40	39	40
cases	4	3	3
ACUTE RESPIRATORY INFECTION (ARI)			
Incidence of acute respiratory infection (ARI) per 1,000 children under five			
years (new visits)	882	824	880
Incidence of Pneumonia (mild + severe) per 1,000 children under five years (new visits)	255	246	239
Proportion of severe Pneumonia among new cases	0.48	0.40	0.40
% of ARI cases treated with antibiotics among children under five years with pneumonia	28	41	41
ARI case fatality rate per 1,000 under five years children	0.01	0.01	0.01
DIARRHEA	0.01		
Incidence of diarrhea per 1,000 under five years children (new cases)	598	500	528
% of severe dehydration cases among children under five years (new cases)	0.38	0.37	0.26
% of diarrheal cases treated with Zinc and ORS among children under five years with diarrhea	48	88	79
C. FAMILY HEALTH			
SAFE MOTHERHOOD			
% of pregnant women who received TT2	43	41	38
% of pregnant women who received TT2+	35	38	36
% of pregnant women who received iron folic acid (IFA) tablets	92	73	68
% of postpartum mothers who received Vitamin A supplements	59	55	56
% of pregnant women attending first ANC among estimated number of pregnancies	87	85	83
% of institutional deliveries among estimated number of live births	31	37	44
% of institutional deliveries among estimated number of pregnancies	28	33	39
% of deliveries at B/CEOC sites among estimated number of live births	11	 16	18
% of deliveries at B/CEOC sites among total institutional deliveries	36	43	42
% of deliveries at birthing centers (SHP & HP) among total institutional	NA NA	17	
deliveries	IVA	1/	22

C. MALARIA / KALA-AZAR Annual blood slide examination rate (ABER) per 100 0.68 0.66 0.65 Annual parasite incidence (API) per 1,000 0.15 0.16 0.11 Clinical malaria incidence (CMI)/1000 5.41 4.10 3.28 Incidence of Kala-azar /10,000 risk population 0.95 0.75 0.14 D. TUBERCULOSIS Teatment success rate 76 73 73 Treatment success rate 90 90 90 Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES 20,894,118 19,708,800 21,670,577 2 2 2 2 2	INDICATORS	2066/67 (2009/10)	2067/68 (2010/11)	2068/69 (2011/12)	
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Facilities and home among estimated number of pregnancies 41	estimated number of pregnancies	10	8	7	
Number of pregnancies Su	facilities and home among estimated number of pregnancies	41	43	48	
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CPR Method Mix - Condom 2.9 3.1 3.2 CPR Method Mix - Pills 3.2 3.0 3.1 CPR Method Mix - Depo 8.6 8.2 7.9 CPR Method Mix - IUCD 1.4 1.7 1.9 CPR Method Mix - Implant 1.5 1.8 1.9 CPR Method Mix - Sterilization 25.8 25.9 25.1 FEMALE COMMUNITY HEALTH VOLUNTEERS (FCHV) Total number of FCHVs 48489 48680 48897 % of pills distributed by FCHVs among total distribution 49 44 48 % of pills distributed by FCHVs among total distribution 49 44 48 % of pills distributed by FCHVs among total distribution 49 44 48 % of diarrheal cases treated with ORS and Zinc by FCHVs among diarrhea 53 55 58 cases in children under five years 52 55 58 % of ARI cases managed by FCHVs among ARI cases in children under five years 52 55 55 C. MALARIA / KALA-AZAR Annual parasite incidence (API) per 1,000 0.15 0.16 0.11 Clinical malaria incidence (API) per 1,000 5.41 4.10		42 F	42.7	42.1	
CPR Method Mix - Pepo 8.6 8.2 7.9 CPR Method Mix - Depo 8.6 8.2 7.9 CPR Method Mix - IUCD 1.4 1.7 1.9 CPR Method Mix - Implant 1.5 1.8 1.9 CPR Method Mix - Sterilization 25.8 25.9 25.1 FEMALE COMMUNITY HEALTH VOLUNTEERS (FCHV) Total number of FCHVs 48489 48680 48897 % of pills distributed by FCHVs among total distribution 49 44 48 % of pills distributed by FCHVs among total distribution 49 44 48 % of pills distributed by FCHVs among total distribution 49 44 48 % of pills distributed by FCHVs among total distribution 49 44 48 % of pills distributed by FCHVs among total distribution 49 44 48 % of pills distributed by FCHVs among total distribution 53 55 58 cases in children under five years 52 55 55 % of ARI cases managed by FCHVs among total distribution 50 68 0.66 0.65 Annual blood slide examination rate (ABER) per 100 0.					
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% of diarrheal cases treated with ORS and Zinc by FCHVs among diarrhea cases in children under five years 53 55 58 % of ARI cases managed by FCHVs among ARI cases in children under five years 52 55 55 C. MALARIA / KALA-AZAR Samual blood slide examination rate (ABER) per 100 0.68 0.66 0.65 Annual parasite incidence (API) per 1,000 0.15 0.16 0.11 Clinical malaria incidence (CMI)/1000 5.41 4.10 3.28 Incidence of Kala-azar /10,000 risk population 0.95 0.75 0.14 D. TUBERCULOSIS TB case finding rate 76 73 73 Treatment success rate 90 90 90 90 Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 70,000 56,000 50,300	Total number of FCHVs	48489	48680	48897	
cases in children under five years 58 % of ARI cases managed by FCHVs among ARI cases in children under five years 52 55 C. MALARIA / KALA-AZAR Annual blood slide examination rate (ABER) per 100 0.68 0.66 0.65 Annual parasite incidence (API) per 1,000 0.15 0.16 0.11 Clinical malaria incidence (CMI)/1000 5.41 4.10 3.28 Incidence of Kala-azar /10,000 risk population 0.95 0.75 0.14 D. TUBERCULOSIS Teatment success rate 90 90 90 90 Sputum conversion rate 89 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 70,000 56,000 50,300 G. CURATIVE SERVICES Outpatient (OPD) new visits 21,670,577 <td <="" rowspan="2" td=""><td>% of pills distributed by FCHVs among total distribution</td><td>49</td><td>44</td><td>48</td></td>	<td>% of pills distributed by FCHVs among total distribution</td> <td>49</td> <td>44</td> <td>48</td>	% of pills distributed by FCHVs among total distribution	49	44	48
S2 S5 S5 S5		<u> </u>	53	55	58
Annual blood slide examination rate (ABER) per 100 Annual parasite incidence (API) per 1,000 Clinical malaria incidence (CMI)/1000 5.41 A.10 3.28 Incidence of Kala-azar /10,000 risk population D. TUBERCULOSIS TB case finding rate 76 73 73 Treatment success rate 90 90 90 90 Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases G. CURATIVE SERVICES Outpatient (OPD) new visits 19,708,800 21,670,577 2	% of ARI cases managed by FCHVs among ARI cases in children under five years	52	55	55	
Annual parasite incidence (API) per 1,000 0.15 0.16 0.11 Clinical malaria incidence (CMI)/1000 5.41 4.10 3.28 Incidence of Kala-azar /10,000 risk population 0.95 0.75 0.14 D. TUBERCULOSIS TB case finding rate 76 73 73 Treatment success rate 90 90 90 90 Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57 2	C. MALARIA / KALA-AZAR				
Clinical malaria incidence (CMI)/1000 5.41 4.10 3.28 Incidence of Kala-azar /10,000 risk population 0.95 0.75 0.14 D. TUBERCULOSIS TB case finding rate 76 73 73 Treatment success rate 90 90 90 Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57 2	Annual blood slide examination rate (ABER) per 100	0.68	0.66	0.65	
Incidence of Kala-azar /10,000 risk population 0.95 0.75 0.14	Annual parasite incidence (API) per 1,000	0.15	0.16	0.11	
D. TUBERCULOSIS TB case finding rate 76 73 73 Treatment success rate 90 90 90 Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases Cumulative HIV reported cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57 2	Clinical malaria incidence (CMI)/1000	5.41	4.10	3.28	
TB case finding rate 76 73 73 Treatment success rate 90 90 90 Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES 21,670,57 Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57	Incidence of Kala-azar /10,000 risk population	0.95	0.75	0.14	
Treatment success rate 90 90 90 Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57 2	D. TUBERCULOSIS				
Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES 20,894,118 19,708,800 21,670,57 Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57	TB case finding rate	76	73	73	
Sputum conversion rate 89 89 86 E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES 20,894,118 19,708,800 21,670,57 Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57		90		90	
E. LEPROSY New case detection rate (NCDR) /10,000 1.15 1.12 1.01 Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57	Sputum conversion rate	89			
Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57	E. LEPROSY				
Prevalence rate (PR) /10,000 0.77 0.79 0.85 Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57		1.15	1.12	1.01	
Disability rate Grade 2 among new cases 2.72 3.50 3.41 F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57	, , , , , ,	0.77			
F. HIV/AIDS AND STI Estimated HIV cases 70,000 56,000 50,300 Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES 20,894,118 19,708,800 21,670,57 2		2.72			
Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES 20,894,118 19,708,800 21,670,57 Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57					
Cumulative HIV reported cases 16,138 18,396 20,543 G. CURATIVE SERVICES 20,894,118 19,708,800 21,670,57 Outpatient (OPD) new visits 20,894,118 19,708,800 21,670,57	Estimated HIV cases	70,000	56,000	50,300	
G. CURATIVE SERVICES 20,894,118 19,708,800 21,670,57 2<	Cumulative HIV reported cases				
Outpatient (OPD) new visits 20,894,118 19,708,800 2	·				
% of outpatient (OPD) new visits among total population 76 70 76	Outpatient (OPD) new visits	20,894,118	19,708,800		
1 - (/-)	% of outpatient (OPD) new visits among total population	76	70	76	

NHSP2 logical framework (LF) indicators to be monitored by HMIS

The following 34 indicators in the NHSP2 logical framework are monitored by HMIS

NHSP2 LF Code	Indicator	Achieveme nt 2011/12	NHSP2 Target 2013	NHSP2 Target 2015
G8	Malaria annual parasite incidence (per 1000 population)	0.11	Halt & reverse	
P3	% of one-year-old children immunized against measles	86	90	90
P4	% of children aged 6-59 months that have received vitamin A supplements		≥90	≥90
P7	Contraceptive prevalence rate - modern methods	43	52	67
P8	% of pregnant women attending at least four ANC visits	47	65	80
P9	% of pregnant women receiving IFA tablets or syrup during their last pregnancy		86	90
P10	% of deliveries conducted by a skilled birth attendant	39	40	60
P11	% of women who had three postnatal check-ups as per protocol (1st within 24 hours of delivery, 2nd within 72 hours of delivery and 3rd within 7 days of delivery, as % of expected live births)		43	50
P12	% of women of reproductive age (15 - 49) with complications from safe abortion (surgical and medical)	1.2	10	7
P13	Prevalence rate of Leprosy (%)	0.85	Halt 8	k reverse
P14	Obstetric direct case fatality rate (%)		<1	<1
OC1.2	% population utilizing outpatient services at SHP, HP, PHCC and district hospitals - disaggregated by sex, and caste/ethnicity			
OC1.3	% population utilizing inpatient services at district hospitals (all level of hospitals)	1.51		
OC1.4	% population utilizing emergency services at district hospitals (all level of hospitals)	0.14		
OC1.5	Met need for emergency obstetric care (%)		43	49
OC1.6	% of deliveries by Caesarean Section	5.8	4.3	4.5
OC1.7	Tuberculosis treatment success rates (%)	90	90	90
OC2.1	% of children under 5 with diarrhea treated with Zinc and ORS	79	25	40
OC2.2	% of children under 5 with pneumonia, who received antibiotics	41	40	50
OC2.4	% of institutional deliveries	37	35	40
OC2.5	% of women who received contraceptives after safe abortion (surgical or medical)	33	60	60
OC2.7	Tuberculosis case detection rate (%)	73	80	85
OP1.1	% of women utilising FCHV fund (among women of reproductive age)	0.5	8	10
OP3.4	Number of Female Community Health Volunteers (FCHVs)	48897	52000	53514
OP4.2	Number of HPs per 5,000 population	0.8	0.5	1
OP4.3	Number of PHCCs per 50,000 population	0.35	0.7	1
OP4.3	Number of district hospital beds per 5,000 population	0.8		
	(all hospitals)	0.8	0.6	1
OP4.5	% of districts with at least one public facility providing all CEONC signal functions		68	76
OP4.6	% of PHCCs providing all BEONC signal functions		50	70
OP4.7	% of health posts with birthing centre			≥80
OP4.8	% of safe abortion (surgical and medical) sites with long acting family planning services		≥90	
OP4.9	% of health posts with at least five family planning methods		35	60
OP6.3	% of tertiary and secondary hospital (public and private) implementing ICD 10 and reporting coded information to health information system (public hospitals only)	100	75	100
OP6.4	% of health facilities (public and private) reporting to national health information system (by type or level) (public hospitals only)	100	80	100

Achieved 100% of 2013 target

Achieved at least 90% of 2013 target

Not achieved at least 90% of 2013 target

Data not available

לסר 2012