

खजुरा गाउँपालिका

स्थानीय तह स्तरीय वार्षिक स्वास्थ्य समीक्षा २०७४/०७५

Achievements /Analysis of Health Indicators

Indicators	units	Fiscal year		
		72/73	73/74	74/75
A. Reporting Status				
No. of monthly report of HF reporting	No.	12	12	12
% of PHC/ORC clinics reporting to HF	%	87	86.2	98.11
% of immunization clinics reporting to HF	%	98.2	100	100
% of FCHVs reporting to HF	%	96.2	97	98.2
Average number of people served by HF (per day)	No.	462	168	142
Average number of people served by PHC/ORC (per clinic)	No.	15	18	83
Average number of people served by immunization clinic (per clinic)	No.	27	32	78
Average number of people served by FCHVs per month(per month per FCHV)	No.	92	46	48.5
% of new clients attempt for health care services	%	54.3	56	69
% of Senior citizens(new) among total (new) clients served	%	10	11	18
Average visit of clients for health care services	time	1	1	1.45
B. Child Health				
Immunization coverage				
% of children under 1 year immunized with BCG	%	80	93.2	91.56
% of children under 1 year immunized with DPT-HepB-Hip 3	%	86.5	103.2	92
% of children under 1 year immunized with PCV3	%	26	104	87.5
% of children under 1 year immunized with IPV3	%	70.5	4	0
% of children aged 9 - 11 months immunized with MR-1st	%	86.2	99.3	88
% of children aged 12-23 months immunized with JE	%	79	85	95
% of children aged 12-23 months immunized with Measles/Rubella 2nd	%	43	47.5	92
% of pregnant women immunized by TD2 and 2+	%	62	68.3	95.3
Drop out rate BCG vs MR 1st	%	-8	-0.4	3
Drop out rate DPT/HepB/Hib 1st vs 3rd	%	1.3	-1	5
wastage rate of BCG	%	62	60.5	66
wastage rate of DPT/HepB/Hib(penta)	%	15	12	11
wastage rate of OPV	%	16	12	10
wastage rate of PCV	%	8	9	6
wastage rate of IPV	%	39.4	24	0
wastage rate of MR	%	42.5	44	32
wastage rate of JE	%	25	20	26
wastage rate of TD	%	22	14	20
Nutrition				
% of children aged 0-11 months registered for growth monitoring(new visits)	%	73.2	79.4	67
% of children aged 0-23 months registered for growth monitoring (new visits)	%	48	62.3	70
proportion of malnourished children as percent of new growth monitoring (0-23 months))	%	2	1.2	1.5
Av no. of gr monitoring visits 0-23months)	%	23.5	31	
% of children aged 0-6 months registered for gr monitoring,exclusive breastfed for the 1st 6 months	%	27	31	27.4
% of children aged 6-8 months registered for gr monitoring,received solid,semi-solid or soft foods breastfed for the 1st 6 months	%	32.3	32.3	36
vitamin A mass distribution coverage 1 st round	%	103	102	99
vitamin A mass distribution coverage 2nd round	%	102.6	99	106
deworming tablets mass distribution coverage 1 st round	%	100.5	98	86
deworming tablets mass distribution coverage 2nd round	%	87.5	93	91
% of recovery rate of SAM cases	%	NA	NA	1.8
% of defaulter rate of SAM cases	%	NA	NA	0
% of death rate of SAM cases	%	NA	NA	0
% of children aged 6-23 months who received at least 60 packets of RUTF	%	0	0	0
CB-IMNCI (New born care)				
% of newborns who had chlorhexidine ointment applied immediately after birth	%	76	90	92.33
% of PSBI among registered 0-2 months infants (sick baby)	%	4	1.5	1.8
% of infants aged 0-2months with PSBI receiving a complete dose of Gentamicin	%	33.3	16.66	0
number of infants deaths aged 0-2 months	No.	0	0	0
CB-IMNCI-ARI				
incidence of acute respiratory infections (ARI) per 1000 children under 5 years (New cases)	/1000	633	682	556
incidence of Pneumonia(Pneumonia+severe pneumonia) per 1000 children under 5 years (New cases)	/1000	118	104	94
proportion of severe pneumonia among registered new ARI cases	%	0	0.01	4.5
% of antibiotics treatment who suffered from pneumonia	%	100	100	100
number of death due to ARI	No.	0	0	0
Diarrhoea				
incidence of diarrhoea per 1000 under 5 yrs children(new cases)	/1000	685	551	548
% of severe dehydration cases among children under 5 yrs (new cases)	%	0	0	0
% of diarrhoeal cases treated with Zinc and ORS among children under 5 yrs with diarrhoea	%	89.5	100	100
number of deaths due to diarrhoea	No.	0	0	0
Family Health				
Safe motherhood				
Indicators	Units	Fiscal year		
		72/73	73/74	74/75
% of pregnant women attending 1st ANC among expected live births(any time 1st visit)	%	113.3	107	109
% of pregnant women who had 4 ANC checkup as per protocol (4,6,8&9month)	%	62.6	58	74
% of women who received 180 days supply of IFA during pregnancy	%	69.2	66	74.33
% of institutional deliveries among expected live births	%	47.3	45.2	
% of deliveries attended by SBA (at HF and Home) among expected live births	%	33.3	31.38	38
% of Vaccum,Forceps & CS deliveries among total delivery(HF)	%	0.76	0.26	0

% of women who had at least 3 post natal care (PNC) visit as per protocol among expected live births	%	12.7	12	10
% of postpartum mothers who received vitamin A supplements among expected live births	%	52	51	50.5
% of women maternity incentives among total institutional deliveries	%	91	92.5	92.3
% of women receiving ANC incentives among total institutional deliveries	%	73.3	64.2	73.5
% of met need for emergency obstetric care services (target 15% of estimated live births)	%	1.3	1.7	0.8
Number of neonatal deaths	No.	0	0	0
Family Planning				
FP new acceptors as % of WRA(all modern FP methods)	%	15.29	13	14.2
FP new acceptors- IUCD	no	28	166	9
FP new acceptors-Implant	no	13	60	50.5
CPR(modern methods) (unadjusted)	%	19	16	25.3
Current users at the end of FY- Condoms	No.	4323	6074	900
Current users at the end of FY- pills	No.	461	683	552
Current users at the end of FY- Depo	No.	742	966	643
Current users at the end of FY- IUCD	No.	451	617	95
Current users at the end of FY- Implant	No.	242	250	158
FCHV(community Health volunteers)				
Total number of FCHVs	No.	108	108	108
% of mother group meeting held	%	96	98.2	98
Number of women utilizing FCHV funds	No.	102	86	66
Total Amount of FCHV Fund at end of the Fiscal year	RS.	1041170	1324696	738463
Amount of money invested from the FCHV fund	RS.	919000	48312	1018000
% of FCHV fund utilized(invested)	%	72	63	51
Malaria-Kalaazar				
Registered Kala-azar positive cases	No.	0	0	0
Total number of blood slides examined(including RDT)	no	543	552	725
Malaria confirmed cases (Indigenous,Imported)		2	8	9
Malaria confirmed cases (PV/PF,P Mix)	No.	2	8	9
Leprosy				
New case detection rate (NCDR)/100000 popn	per 100000	24.8	26	31.7
Prevalance rate(PR) /10000	per 100000	3.2	3.7	2
Number of disability grade 2 among new cases	n0	0	0	0
Tuberculosis				
Case notification rate all form of TB per 100000 population	per 100000 population	71	109	92
Case notification rate PBC new and relapse TB cases per 100000	per 100000 population	45	63	45.5
Sputum Conversion rate (all PBC)	%	70.5	92	90
Treatment success rate(all PBC)	%	64.3	84	80
Slide positivity rate (from lab facility only)	%	1	0.5	4
HIV/AIDS				
% of pregnant women whotested for HIV at an ANC checkup.	%	7	6.4	38
Curative services				
Out patient (OPD) new visits	No.	41711	34420	38636
% of OPD new visits among total population	%	78	63	67
Proportion of female patient among total new OPD visits	%	60	59	57.4

तयार गर्ने: पूर्ण बहादुर खड्का
ज.स्वा.नि.
मिति: २०७५।०७।१४

प्रमाणित गर्ने