

Annual Population		Live Births		Surviving Infants		Pregnant Women		9 Years Old Girls	
-------------------	--	-------------	--	-------------------	--	----------------	--	-------------------	--

A. Immunisation Sessions										
	Number	%		Number	%					
Planned immunization sessions (Static)	22		Canceled immunization sessions (Outreach)	0	0					
Canceled immunization sessions (Static)	0	0	Reasons for cancellation							
Planned immunization sessions (Outreach)	9									

Age	Monthly Target/ Live Births	BCG				OPV 0				Monthly Target Surviving Infants	MR1				Monthly Target Surviving Infants	MR2				dropout rate
		Static	O/reach	Total	Cov	Static	O/reach	Total	Cov		Static	O/reach	Total	Cov		Static	O/reach	Total	Cov	
Under 1		78	2	80	Infinity	70	2	72	Infinity		21	55	76	Infinity						
Over 1		0	0	0							0	0	0	-		21	48	69	Infinity	
Total	0	78	2	80		70	2			0	21	55	76	Infinity	0	21	48	69	Infinity	

Age	Monthly Target Surviving Infants	OPV1			OPV2			OPV3				Dropout rate	IPV			
		Static	O/reach	Total	Static	O/reach	Total	Static	O/reach	Total	cov		Static	O/reach	Total	cov
Under 1		55	42	97	43	55	98	19	75	94	Infinity	3.1	21	75	96	Infinity
Over 1		0	0	0	0	0	0	0	0	0	-	-	0	0	0	-
Total	0	55	42	97	43	55	98	19	75	94	Infinity	3.1	21	75	96	Infinity

Age	Monthly Target Surviving Inf nts	DPT-HepB-Hib1			DPT-HepB-Hib2			DPT-HepB-Hib3				Dropout rate
		Static	O/reach	Total	Static	O/reach	Total	Static	O/reach	Total	cov	
Under 1		55	42	97	43	55	98	19	75	94	Infinity	3.1
Over 1		0	0	0	0	0	0	0	0	0	-	-
Total	0	55	42	97	43	55	98	19	75	94	Infinity	3.1

Age	Monthly Target Surviving Inf nts	PCV1			PCV2			PCV3				Dropout rate
		Static	O/reach	Total	Static	O/reach	Total	Static	O/reach	Total	cov	
Under 1		55	42	97	43	55	98	19	75	94	Infinity	3.1
Over 1		0	0	0	0	0	0	0	0	0	-	-
Total	0	55	42	97	43	55	98	19	75	94	Infinity	3.1

Age	Monthly Target	ROTA 1			ROTA 2			Dropout rate	
		Static	O/reach	Total	Static	O/reach	Total		Cov
Under 1		17	65	82	59	21	80	Infinity	2.4
Total	0	17	65	82	59	21	80	Infinity	2.4

Age	Monthly target	Malaria Vaccine 1			Malaria Vaccine 2			Malaria Vaccine 3				Malaria Vaccine 4				Dropout Rate
		Static	O/Reach	Total	Static	O/Reach	Total	Static	O/Reach	Total	Cov	Static	O/Reach	Total	Cov	
Under 1				0			0			0	-					-
22 - 36 months														0	-	
Total	0	0	0	0	0	0	0	0	0	0	-	0	0	0	-	-

Age	Monthly Target	Number children protected at birth			Cov	Age	Monthly Target	HPV 1					HPV 2					Drop Out Rate
		Static	O/reach	Total				Static	Out Reach	School	Total	Cov	Static	Out Reach	School	Total	Cov	
Under 1		78		78	Infinity	9 Yrs girls		0	0		0	-	0	0		0	-	-
Total	0	78	0	78														

B. Fully Immunized					
Age	Monthly Target	Fully Immunized children			
		Static	Outreach	Total	Cov
Under 1		21	55	76	Infinity
Over 1		21	48	69	
Total	0	42	103	145	

C. Tetanus Diphtheria Vaccinations	
------------------------------------	--

	Td for pregnant women					Td for non-pregnant women of					Td for women of child bearing age (CBA)				
	Monthly Target	Static	O/reach	Total	Cov	Monthly Target	Static	O/reach	Total	Cov	Monthly Target	Static	O/reach	Total	Cov
	A	B	C	D		E	F	G	H		A+E	B+F	C+G	D+H	
Td1	<input type="text"/>	76	6	82	Infinity	<input type="text"/>	19	69	88	Infinity	<input type="text"/>	95	75	170	Infinity
Td2	<input type="text"/>	53	2	55	Infinity	<input type="text"/>	12	48	60	Infinity	<input type="text"/>	65	50	115	Infinity
Td3	<input type="text"/>	36	0	36	Infinity	<input type="text"/>	4	39	43	Infinity	<input type="text"/>	40	39	79	Infinity
Td4	<input type="text"/>	20	2	22	Infinity	<input type="text"/>	8	41	49	Infinity	<input type="text"/>	28	43	71	Infinity
Td5	<input type="text"/>	31	2	33	Infinity	<input type="text"/>	5	51	56	Infinity	<input type="text"/>	36	53	89	Infinity
Total doses	0	216	12	228	Infinity	0	48	248	296	Infinity	0	264	260	524	Infinity
Td2+	0	140	6	146	Infinity	0	29	179	208	Infinity	0	169	185	354	Infinity

D. Vaccine Wastage

Strategy	BCG				OPV				MR			
	Doses Used and wasted (A)	Number of children vaccinated (B)	Vaccine wasted (A-B)	Wastage rate (A-B)/A*100	Doses Used and wasted (A)	Number of children vaccinated (B)	Vaccine wasted (A-B)	Wastage rate (A-B)/A*100	Doses Used and wasted (A)	Number of children vaccinated (B)	Vaccine wasted (A-B)	Wastage rate (A-B)/A*100
Static	<input type="text"/>	78	-78	-Infinity	<input type="text"/>	117	-117	-Infinity	<input type="text"/>	42	-42	-Infinity
Outreach	<input type="text"/>	2	-2	-Infinity	<input type="text"/>	172	-172	-Infinity	<input type="text"/>	103	-103	-Infinity
Total	0	80	-80	-Infinity	0	289	-289	-Infinity	0	145	-145	-Infinity

Strategy	DPT-HepB-Hib				PCV				ROTA				Malaria Vaccine			
	Doses Used(A)	Doses Discarded (B)	Total (A+B)	Wastage rate	Doses Used (A)	Doses Discarded (B)	Total (A+B)	Wastage rate	Doses Used (A)	Doses Discarded (B)	Total (A+B)	Wastage rate	Doses Used (A)	Doses Discarded (B)	Total (A+B)	Wastage rate
Static	<input type="text"/>	<input type="text"/>	0	-Infinity	<input type="text"/>	<input type="text"/>	0	-Infinity	<input type="text"/>	<input type="text"/>	0	-Infinity	<input type="text"/>	<input type="text"/>	0	-
Outreach	<input type="text"/>	<input type="text"/>	0	-Infinity	<input type="text"/>	<input type="text"/>	0	-Infinity	<input type="text"/>	<input type="text"/>	0	-Infinity	<input type="text"/>	<input type="text"/>	0	-
Total	0	0	0	-Infinity	0	0	0	-Infinity	0	0	0	-Infinity	0	0	0	-

Strategy	Td				HPV			
	Doses Used	Doses Discarded	Total	Wastage rate	Doses Used	Doses Discarded	Total	Wastage
Static	<input type="text"/>	<input type="text"/>	0	-Infinity	<input type="text"/>	<input type="text"/>	0	-
Outreach	<input type="text"/>	<input type="text"/>	0	-Infinity	<input type="text"/>	<input type="text"/>	0	-
Total	0	0	0	-Infinity	0	0	0	-

E. Vitamin A Supplementation

Strategy	6-11 months					12-59 months (1 st Dose)					12-59 months (2 nd Dose)					Postnatal mothers		
	Monthly Target	Number supplemented			Cov	Monthly Target	Number supplemented			Cov	Monthly Target	Number supplemented			Cov	Monthly Target	Number Supplemented	Cov
		M	F	Total			M	F	Total			M	F	Total				
Static	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	120	Infinity
Outreach	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	0	-
Total	0	0	0	0	-	0	0	0	0	-	0	0	0	0	-	0	120	Infinity

F. Deworming

Strategy	12-23 months					24-59 months				
	Monthly Target	Number dewormed			Cov	Monthly Target	Number dewormed			Cov
		Male	Female	Total			Male	Female	Total	
Static	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-
Outreach	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-
Total	0	0	0	0	-	0	0	0	0	-

G. Vitamin A and Deworming Supplies

Strategy	Vitamin A (100 000 ius)						Vitamin A (200 000 ius)					
	Doses Received (A)	Doses Used (B)	Doses Discarded (C)	Total Used (B+C)	Wastage Rate (C/(B+C) * 100)	Stock at the End (A-(B+C))	Doses Received (A)	Doses Used (B)	Doses Discarded (C)	Total (B+C)	Wastage rate (C/(B+C) * 100)	Stock at the End (A-(B+C))
Static	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>
Outreach	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>
Total	0	0	0	0	-	0	0	0	0	0	-	0

Strategy	Deworming					Stock at the End (A-(B+C))	Stock Out (Yes I No)
	Doses Received (A)	Doses Used (B)	Doses Discarded (C)	Total Used (B+C)	Wastage Rate (C/(B+C) * 100)		
Static	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>
Outreach	<input type="text"/>	<input type="text"/>	<input type="text"/>	0	-	<input type="text"/>	<input type="text"/>
Total	0	0	0	0	-	0	<input type="text"/>

H. Adverse Events Following Immunization - AEFI

Cases	BCG	OPV	IPV	DPT+HepB+Hib	PCV	ROTA	Measles/MR	TT/Td	MV	HPV
Minor AEFIs										
Bacteria abscesses	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Severe local reaction	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Lymphadenitis	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Sepsis	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Serious AEFIs										
High fever >38°c	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Death	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Encephalopathy	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Seizures	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Paralysis	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Significant Disability	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Birth Defect	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Toxic Shock syndrome	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

I. Disease Surveillance

Suspected Measles Cases			Acute Flaccid Paralysis (AFP)		Neonatal Tetanus (NNT)	
Number of cases	Number of cases investigated	Number of deaths due to measles	Number of cases	Number of cases investigated	Number of cases	Number of cases investigated
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>