Ministry of Health

Service Delivery Reporting Form

[HIA2]

		<u> </u>		
District name:	Facility name:	Code:	Month:	Voar:
District name.	racinty frame	Code	WIOTITI.	rear

.0 Child Health and Nuti	rition					
1.1 Children Under-five Attendand	e	Males		Females		Total
Attendance CH (<12 months)	CHN1-005		CHN1-010		CHN1-015	
Attendance CH (12-59 months)	CHN1-020		CHN1-025		CHN1-030	
Total child health attendance		(Ado	CHN1-015+	CHN I-030)	CHN1-035	
Provided with ITN					CHN1-040	
Attendances from outside this catch	ment area				CHN1-045	
1.2 Growth Monitoring and Nutrit	ion					
[A] Weight and Height Assessme	nts	0-23 mths		24-59 mths		Child<5Yr
Children weighed	CHN2-005		CHN2-010		CHN2-015	
Children Height/Length taken	CHN2-020		CHN2-025		CHN2-030	
Both Height and weight measured Weight for Age (Underweight)	CHN2-035		CHN2-040		CHN2-045	
between -2Z & -3Z scores	CHN2-050		CHN2-055		CHN2-060	
below -3Z scores	CHN2-075		CHN2-080		CHN2-085	
Height for Age (Stunting)						
between -2Z & -3Z scores	CHN2-090		CHN2-095		CHN2-100	
below -3Z scores	CHN2-105		CHN2-110		CHN2-115	
Weight for Height (Wasting/Obesity)						
between -2Z & -3Z scores	CHN2-120		CHN2-125		CHN2-130	
below -3Z scores	CHN2-135		CHN2-140		CHN2-145	
above +2Z scores	CHN2-150		CHN2-155		CHN2-160	
		0-11 mths		12-23 mths		24-59 mths
Discharged from Nutrition Program	CHN2-165		CHN2-170		CHN2-175	
Discharged Ironnyuthion Frogram			CHINZ-170		OTTINZ-173	
[B] Vitamin A and Deworming		6-11 mths		12-23 mths		24-59 mths
Vitamin A	CHN2-180		CHN2-185		CHN2-190	
Dewormed	_		CHN2-195		CHN2-200	
[C] Infant Feeding		6-11 mths		12-23 mths		24-59 mths
Child Feeding counselling (IYCF)	CHN2-205		CHN2-210		CHN2-215	
	~	HIV Expose	d	UnExposed		Total
Exclusive Breastfed at 6 months	CHN2-220		CHN2-225		CHN2-230	
Exclusive Formula-fed at 6 months	CHN2-235		CHN2-240		CHN2-245	
Mixedfed at 6 months	CHN2-250		CHN2-255		CHN2-260	
Weaned by 12 months	 CHN2-265		CHN2-270	F	CHN2-275	
Still Breastfed at 12 months	CHN2-200		CHN2-270	\vdash	CHN2-273	
			011112 200		011112 200	
1.2 Vaccination	011110 005	Static	011110 040	Outreach	011110 045	Total
BCG	CHN3-005		CHN3-010		CHN3-015	
OPV 0	CHN3-020	\vdash	CHN3-025	\vdash	CHN3-030	
OPV 1	CHN3-035	\vdash	CHN3-040	\vdash	CHN3-045	
OPV 2	CHN3-050		CHN3-055		CHN3-060	
OPV 3 OPV 4	CHN3-065		CHN3-070		CHN3-075	
	CHN3-063	-	CHN3-073		CHN3-077	
Pentavalent 1 Pentavalent 2	CHN3-080	\vdash	CHN3-085	\vdash	CHN3-090	
	CHN3-095	\vdash	CHN3-100		CHN3-105	
Pentavalent 3 PCV 1	CHN3-110	\vdash	CHN3-115 CHN3-130	\vdash	CHN3-120	
PCV 1 PCV 2	CHN3-125	-			CHN3-135	
PCV 2 PCV 3	CHN3-140	-	CHN3-145 CHN3-160	\vdash	CHN3-150	
RV 1	CHN3-155	-	CHN3-160 CHN3-175	\vdash	CHN3-165	
RV 1 RV 2	CHN3-170 CHN3-185	\vdash	CHN3-175 CHN3-190	\vdash	CHN3-180 CHN3-195	
		\vdash		\vdash		
Magalag Duballa (412 manths)	CHN3-200		CHN3-205		CHN3-210	
Measles Rubella (<12 months)	CHN3-215	\vdash	CHN3-220	\vdash	CHN3-225	
Fully Immunised	CHN3-230	-	CHN3-235		CHN3-240	
Measles Rubella 2nd Dose (18+ mn		-	CHN3-250		CHN3-255	
Fully Immunised 2	_CHN3-256		CHN3-257		CHN3-258	
Days in a month cold-chain fridge v	vae functional				CHN3-260	1

2.0.44.1	
2.0 Maternal Health and Newborn Care	
2.1 Antenatal Care	
[A] First Antenatal Visits	
Visits Before 14 Weeks (1st Trimester)	
< 20 years old	IRH1-005
20+ years old	IRH1-010
Total Visits Before 14 Weeks (IRH1-005 + IRH1-010)	IRH1-015
Visits 14-20 Weeks	
< 20 years old	IRH1-020
20+ years old	IRH1-025
Visits 14-20 Weeks(IRH1-020 + IRH1-025)	IRH1-030
Above 20 Weeks	
< 20 years old	IRH1-035
20+ years old	IRH1-040
Above 20 Weeks(IRH1-035 + IRH1-040)	IRH1-045
Total < 20 years(Add IRH1-005, -020 & -035)	IRH1-050
Total 20+ years(Add IRH1-010, -025 & -040)	IRH1-055
Total 1st ANC Visits(Add IRH1-015, -030 & -045)	IRH1-060
High-risk Pregnancies	IRH1-065
[B] Follow-up Antenatal Visits	
2nd ANC visits	IRH1-070
3rd ANC visits	IRH1-075
4th ANC visits	IRH1-080
Total follow up Visits(Add IRH1-070 thru -080)	IRH1-085
Total ANC Visits(Add IRH1-060 & IRH1-085)	IRH1-090
From outside catchment area	IRH1-095
[C] Antenatal Screening	
Initial anaemia screening	IRH1-100
Diagnosed with Anaemia (below 11 mg/DI)	IRH1-105
ANC Syphilis screening initial	IRH1-110
ANC Syphilis screening initial_Reactive	IRH1-115
ANC Syphilis screening subsequent	IRH1-120
ANC Syphilis screening subsequent_Reactive	IRH1-125
ANC Syphilis treated	IRH1-127
[D] Non-HIV Prophylaxis	
IPTp 1	IRH1-130
IPTp 2	IRH1-135
IPTp 3	IRH1-140
IPTp 4	IRH1-143
Provided with ITN	IRH1-145
Provided with Iron	IRH1-150
Provided with Folate	IRH1-155
Tetatus Toxoid (TT2+)	IRH1-160
Dewormed	IRH1-165
[E] Tuberculosis Services in ANC	IDU4 470
Suspected with TB Referred for TB Treatment	IRH1-170
Initiated on INH	IRH1-175
IIIIIaicu OII INT	IRH1-180

2.2 Postnatal Care	<u> </u>
[A] 1st Postnatal visit	
Within 48 Hours	IRH2-005
From 2-6 days	IRH2-010
From 7-42 days	IRH2-015
Total 1st PNC Visits (Add IRH2-005 to IRH2-015)	
1 st Postnatal visits after 42 days	IRH2-025
Home Deliveries	IRH2-030
[B] Follow up PNC visit	
2 nd Visit	IRH2-035
3 rd Visit	IRH2-040
4 th Visit	IRH2-045
Unscheduled follow up visits	IRH2-050
Total follow-up PNC visits(Add IRH2-035 to IRH2-050)	IRH2-055
Total PNC visits (Add IRH2-020 and IRH2-055)	IRH2-060
Attendances (antenatal and postnatal)	IRH2-065
[C] PNC Services Provided	_
Family Planning at 6 weeks	IRH2-075
2.3 Family Planning	
[A] Attendances	
New Acceptor (starting FP method)	IRH3-005
Repeat visit (already on FP method)	IRH3-010
Restart (already on FP method)	IRH3-015
Total FP Visits(Add IRH3-005 thru IRH3-015)	IRH3-020
	11110 020
[A] Family Planning Methods Provided	ID110 005
Male condom(# of pieces)	IRH3-025
Female condom (# of pieces)	IRH3-030
Combined Oral contraceptives (# of cycles)	IRH3-035
Progesterone only pill (# of cycles)	IRH3-040
Medrox yprogesterone injection	IRH3-045
Norethisterone enanthate injection	IRH3-050
Implant	IRH3-055
IUCD inserted	IRH3-060
Sterilisation – female	IRH3-065
Sterilisation - male	IRH3-070
[C] Family Planning Services Provided	
- -	Screened
Screened for Breast Cancer	CSD1-005
Screened for Cervical Cancer	CSD1-020
Screened for Prostate Cancer	CNS15
Screened for TB	IRH3-075
Treated for STIs	IRH3-080
IUCDs removed	IRH3-085
Implants removed	IRH3-090

[C] Family Planning Services Provided [Continued	/]	
Screened for HTS Needs_Males	IRH3-095	
Screened for HTS Needs_Females	IRH3-100	
Total Screened for HTS Needs (IRH3-095 + IRH3-100)	IRH3-105	
Screened for HTS Needs_Couples	IRH3-110	
Tested for HIV_Males	IRH3-135	
Tested for HIV_Females	IRH3-140	
Tested for HIV_Total(IRH3-095 + IRH3-100)	IRH3-145	
Tested for HIV_Couples	IRH3-150	
Referred for HTS	IRH3-155	
2.4 Obstetric Care		
[A] Institutional Deliveries	IDIII4 00E	
Normal Deliveries	IRH4-005	<u> </u>
Assisted Deliveries Caesarean Section	IRH4-010 IRH4-015	
Total deliveries in a facility (IRH4-005 thru IRH4-015)	IRH4-020	
	_ 11(114-020	
[B] Delivery Supervision Midwife/ Obstetrician	IRH4-025	$\overline{}$
Doctor/Nurse/CO/ML	IRH4-025	\vdash
All Skilled Personnel(IRH4-025 plus IRH4-030)	IRH4-035	\vdash
Other facility Staff	IRH4-040	\vdash
•	_ 113114-040	
[C] Pregnancy/Delivery Complications	ID114 050	
Obstructed labour	IRH4-050	
Prolonged Labour	IRH4-052	\vdash
Pregnancy Induced Hypertension	IRH4-053 IRH4-070	\vdash
Haemorhage Abortion (Spontaneous and induced)	IRH4-070	\vdash
Ruptured uterus	IRH4-075	\vdash
Retained placenta	IRH4-085	\vdash
Complications other	IRH4-105	\vdash
Complications Total (Add IRH4-045 thru IRH4-105)	IRH4-110	\vdash
	****	\vdash
Maternal Deaths in the facility Maternal Deaths audited	IRH4-115 IRH4-120	\vdash
Neonatal Deaths audited	IRH4-125	\vdash
	_	nd Oth
[C] Emergency Obstetric and Neonatal Care Signal IV antibiotics for sepsis	RH4-130	na Otners
Magnesium Sulphate for pre-/eclampsia	IRH4-135	
IV oxytocic to prevent haemorrhage	IRH4-140	\vdash
Manual removal of placenta	IRH4-145	
Vacuum extraction (Ventouse)	IRH4-150	
Post abortion care	IRH4-155	
Neonatal Resuscitation performed	IRH5-160	
[D] Comprehensive EmONC data elements		
Caesarean Section (refer to IRH4-015 above)		
Blood transfusion during delivery	IRH4-165	
Repair of tears	IRH4-170	
Dilatation & curettage (D&C)	IRH4-175	\vdash
Referred for emergency care	IRH4-180	
2.5 Outcome of Delivery		
[A] Live Births		
Birth weight <2500g	IRH5-005	
Birth weight >=2500g	IRH5-010	
Live Births Total	IRH5-015	
Breastfed within 1hr	 IRH5-020	\equiv
Birth Asphyxia	IRH5-025	
HIV+ exposed infants	IRH5-030	\vdash
Neonatal Sepsis	IRH5-035	
[B] Still Births		
Still Births Macerated	IRH5-040	
Still births Fresh	IRH5-045	
Still Births Total	IRH5-050	\vdash
	••••	\vdash
Still births due to Asphyxia	IRH5-060	

3.0 HIV Prevention, 0	Care and Tre	atment				
3.1 HIV Testing Servi	ces (HTS) //	All sources)				
[A] Testing	000 (1110) (7	Male		Female		Total
Tested < 1	HIV1-005	Tridio	HIV1-010	1 on all	HIV1-015	T O LAI
Tested_ 1-4	HIV1-020		HIV1-025		HIV1-030	
Tested 5-9	HIV1-035		HIV1-040		HIV1-045	
Tested_10-14	HIV1-050		HIV1-055		HIV1-060	
Tested 15-19	HIV1-065		HIV1-070		HIV1-075	
Tested 20-24	HIV1-080		HIV1-085		HIV1-090	
Tested 25-49	HIV1-095		HIV1-100		HIV1-105	
Tested_50+	HIV1-110		HIV1-115		HIV1-120	
Tested_Sex	HIV1-125		HIV1-130		HIV1-135	
[B] HIV Positive Resu	ılts					
		Male		Female		Total
Positive_< 1	HIV1-140		HIV1-145		HIV1-150	
Positive_ 1-4	HIV1-155		HIV1-160		HIV1-165	
Positive_ 5-9	HIV1-170		HIV1-175		HIV1-180	
Positive_10-14	HIV1-185		HIV1-190		HIV1-195	
Positive_15-19	HIV1-200		HIV1-205		HIV1-210	
Positive_20-24	HIV1-215		HIV1-220		HIV1-225	
Positive_25-49	HIV1-230		HIV1-235		HIV1-240	
Positive_50+	HIV1-245		HIV1-250		HIV1-255	
Positive_Sex	HIV1-260		HIV1-265		HIV1-270	
[C] Client Type						
New clients (ever)	HIV1-275		Tested as a	•	HIV1-285	
Repeat	HIV1-280		Discordant c	ouples	HIV1-290	
[D] HIV Testing Servi	ces Delivery	Point	***************************************	***************************************		
Postnatal (maternal)	HIV1-295		Inpatient		HIV1-320	
Under 5 Clinic	HIV1-300		HIV Care &	Treatment	HIV1-325	
Tuberculosis Clinic	HIV1-305		VMMC		HIV1-330	
STI Clinic	HIV1-310		HTS (fixed)		HIV1-335	
OPD	HIV1-315		HTS (comm	unity)	HIV1-340	
Other testing points					HIV1-345	
[E] HTS/FP Integration		Male		Female		Total
Screened - FP Need	HIV1-350		HIV1-355		HIV1-360	
Unmetneed for FP	HIV1-365		HIV1-370		HIV1-375	
Started on FP	HIV1-380		HIV1-385		HIV1-390	
Referred for FP					HIV1-400	
3.2 Elimination of Mo	ther-to-Chi	ld Transmis	sion of HIV			
[A] Testing for HIV	****					
Tested - Initial test in					HIV2-005	
Tested - Initial test in	HIV2-010					
Tested - Initial test in	HIV2-015					
Total Initial Tests	HIV2-020					
Known HIV+ at first A	HIV2-025					
Total with known HI	,	IV2-020 + HI	V2-025)		HIV2-030	
[B] HIV Positive Resu						
Positive - Initial testin					HIV2-035	
Positive - Initial testin					HIV2-040	
Positive - Initial testin					HIV2-045	
Positive - Repeattes	t(ANC, L&D,	PNC)			HIV2-050	
Total positive women		•			HIV2-055	

[C] Maternal ART (PMTCT Continued)		
On ART at 1st ANC visit	HIV2-060	
Started on ART in ANC (Option B+)	HIV2-065	
Started on ART in L&D	HIV2-070	
Started on ART in PNC (within 72 hours)	HIV2-075	
Started ART from (after 72hrs but < 6 weeks)	HIV2-080	
Total mothers on ART(Add HIV2-060 to HIV2-080)	HIV2-090	
[D] Retention on PMTCT ARVs	_	
On Option B+ at 12 months	HIV2-095	
Option B+ Net Cohort at 12 months	HIV2-100	
With VL results available at 12 months	HIV2-105	
With VL suppressed at 12 months	HIV2-110	
[E] Male Partner Involvement		
With known status at 1 st visit to MCH	HIV2-115	
Tested in MCH	HIV2-120	
Positive results (MCH only)	HIV2-125	
Discordant Test Results	HIV2-130	
[F] Infant HIV Exposure Status		
Children born from HIV+ mothers	HIV2-133	
Exposed at Penta 1	HIV2-135	
Unexposed at Penta 1	HIV2-140	
Unknown exposure at Penta 1	HIV2-145	
[G] Infant Prophylaxis	1111/0 450	
Started on NVP prophylaxis _<6 weeks	HIV2-150	
Started on CTX prophylaxis_within 6 weeks	HIV2-155	
[H] Infant HIV Testing and Result	1111/0 400	
Initial DNA-PCR Test_< 8 weeks	HIV2-160	
Initial DNA-PCR Test_2-11 mths	HIV2-165	
Initial Rapid Test_12 mths & thereafter Total initial tests(Add HIV2-160 to HIV2-170)	HIV2-170	
[I] Programme Outcome (at 24 months)	-	
Infected < 8 weeks	HIV2-180	
Infected 2 - 11 months	HIV2-100	
Infected 12 months or later	HIV2-100	
Infected_24 months(Add HIV2-180 to HIV2-190)		
Uninfected_24 months	HIV2-200	
Unknown outcome at 24 months	HIV2-205	
Net HEI Cohort_24 months	HIV2-210	
		<u> </u>
3.3 Care and Treatment		T (!
	male	Total
manife data /) and 4.4 LITHO 0.05 LITHO 0.40	HIV3-0	15
Enrolled in Care_<1 HIV3-005 HIV3-010		20
Enrolled in Care_ 1-4 HIV3-020 HIV3-025	HIV3-0	30
Enrolled in Care_ 1-4 HIV3-020 HIV3-025	HIV3-0	45
Enrolled in Care_ 1-4 HIV3-020 HIV3-025 Enrolled in Care_ 5-9 HIV3-035 HIV3-040	HIV3-0 HIV3-0 HIV3-0	45 60
Enrolled in Care_ 1-4 HIV3-020 HIV3-025 Enrolled in Care_ 5-9 HIV3-035 HIV3-040 Enrolled in Care_10-14 HIV3-050 HIV3-055 Enrolled in Care_15-19 HIV3-065 HIV3-070	HIV3-0 HIV3-0 HIV3-0 HIV3-0	45 60 75
Enrolled in Care_ 1-4 HIV3-020 HIV3-025 Enrolled in Care_ 5-9 HIV3-035 HIV3-040 Enrolled in Care_10-14 HIV3-050 HIV3-055 Enrolled in Care_15-19 HIV3-065 HIV3-070 Enrolled in Care_20-24 HIV3-080 HIV3-085	HIV3-0 HIV3-0 HIV3-0 HIV3-0	45 60 75 90
Enrolled in Care_ 1-4 HIV3-020 HIV3-025 Enrolled in Care_ 5-9 HIV3-035 HIV3-040 Enrolled in Care_10-14 HIV3-050 HIV3-055 Enrolled in Care_15-19 HIV3-065 HIV3-070 Enrolled in Care_20-24 HIV3-080 HIV3-085 Enrolled in Care_25-49 HIV3-095 HIV3-100	HIV3-0 HIV3-0 HIV3-0 HIV3-0 HIV3-0	45 60 75 90
Enrolled in Care_ 1-4 HIV3-020 HIV3-025 Enrolled in Care_ 5-9 HIV3-035 HIV3-040 Enrolled in Care_10-14 HIV3-050 HIV3-055 Enrolled in Care_15-19 HIV3-065 HIV3-070 Enrolled in Care_20-24 HIV3-080 HIV3-085 Enrolled in Care_25-49 HIV3-095 HIV3-100 Enrolled in Care_50+ HIV3-110 HIV3-115	HIV3-0 HIV3-0 HIV3-0 HIV3-0 HIV3-1	45 60 75 90 05
Enrolled in Care_ 1-4 HIV3-020 HIV3-025 Enrolled in Care_ 5-9 HIV3-035 HIV3-040 Enrolled in Care_10-14 HIV3-050 HIV3-055 Enrolled in Care_15-19 HIV3-065 HIV3-070 Enrolled in Care_20-24 HIV3-080 HIV3-085 Enrolled in Care_25-49 HIV3-095 HIV3-100	HIV3-0 HIV3-0 HIV3-0 HIV3-0 HIV3-0	45 60 75 90 05
Enrolled in Care_ 1-4 HIV3-020 HIV3-025 Enrolled in Care_ 5-9 HIV3-035 HIV3-040 Enrolled in Care_10-14 HIV3-050 HIV3-055 Enrolled in Care_15-19 HIV3-065 HIV3-070 Enrolled in Care_20-24 HIV3-080 HIV3-085 Enrolled in Care_25-49 HIV3-095 HIV3-100 Enrolled in Care_50+ HIV3-110 HIV3-115	HIV3-0 HIV3-0 HIV3-0 HIV3-0 HIV3-1	45 60 75 90 05 20 35

[B] Currently in Care (Care	and Treatment	Male	Fem	ale	Total	(Care and Treatment Continued)				I	3.5 Post Exposure Prophylaxis						
In Care_< 1	HIV3-160		HIV3-165	HIV3-170		[J] Timing of Drug Pickups	Male	e Fe	emale	Total	[A] Type of Exposure		Male		Female		Total
In Care_ 1-4	HIV3-175		HIV3-180	HIV3-185		On time pick up HIV3-		HIV3-700	HIV3-		Occupational	HIV5-005	ITIGIO	HIV 5-010		HIV5-015	Total
In Care_ 5-9	HIV3-190		HIV3-195	HIV3-200		1-2 months late HIV3		HIV3-715	HIV3-		Sexual Assault < 5 years	HIV5-020		HIV 5-025		HIV5-030	
In Care_10-14	HIV3-205		HIV3-210	HIV3-215		3 months late or more HIV3:	-	HIV3-713	HIV3-		Sexual Assault 5-16 years	HIV5-035		HIV 5-040		HIV5-045	
In Care_15-19	HIV3-220		HIV3-225	HIV3-230					штлэ-	5-755	Sexual Assault 16+ years	HIV 5-050		HIV 5-055		HIV5-060	
In Care_20-24	HIV3-235		HIV3-240	HIV3-245		[K] Retention and Outcomes at 1	12 months on A	ART			Other exposures	HIV5-065		HIV 5-070		HIV5-075	
In Care_25-49	HIV3-250		HIV3-255	HIV3-260		Net Cohort at 12 months					Total Expose(Add ABOVE)	HIV5-080		HIV 5-085		HIV5-090	
In Care_50+	HIV3-265		HIV3-270	HIV3-275		All patients HIV3	3-740	Pregnant/Breastfe	eding HIV3-	3-745	[B] PEP Provided	1				[
Total In Care_Sex				HIV3-290		Still Alive and on ART this mon	nth (12 mths lat	ferl			Occupational	HIV5-095		HIV 5-100		HIV5-105	
•	HIV3-280	<u></u>	HIV3-285		$\overline{}$	Original 1st Line HIV3	,	2nd Line or highe	r HIV3-	3-760	Sexual Assault < 5 years	HIV 5-110		HIV 5-115		HIV5-120	
[C] Started on ART		Male	Fem		Total	Alternative 1st line HIV3		Pregnant/Breastfe			Sexual Assault 5-16 years	HIV 5-125		HIV 5-130		HIV 5-135	
Started ART_<1	HIV3-295		HIV3-300	HIV3-305		7 HET HOUVE 13CHITE TIEVS	5-755	1 Tegriani Dicasio	cuing TitV5	5-703	Sexual Assault 16+ years	HIV5-140		HIV 5-145		HIV5-150	
Started ART_ 1-4	HIV3-310		HIV3-315	HIV3-320		[L] Viral load suppression					Other exposures	HIV 5-155		HIV 5-160		HIV 5-165	
Started ART_ 5-9	HIV3-325		HIV3-330	HIV3-335		With records were reviewed for	ur VI Ma	ale Fer	male	Total	Provided with PEP(Add ABOVE)	HIV5-170		HIV 5-175		HIV 5-180	
Started ART_10-14	HIV3-340		HIV3-345	HIV3-350		Tested <1 HIV3:		HIV3-085	HIV3-		Provided with PrEP	HIV5-173		HIV 5-177		HIV5-183	
Started ART_15-19	HIV3-355		HIV3-360	HIV3-365		Tested _1-14 HIV3:		HIV3-085	HIV3-			11110 110				1110 100 [
Started ART_20-24	HIV3-370		HIV3-375	HIV3-380		_		HIV3-100	HIV3-		4.0 General and Curative Care						
Started ART_25-49	HIV3-385		HIV3-390	HIV3-395		Tested_ 15+ yrs HIV3-			HIV3-	3-105	4.1 Malaria Services and Cases		DDT		· /		T-1-1
Started ART_50+	HIV3-400		HIV3-405	HIV3-410	=	Clients with undetectable viral			male	Total	[A] Testing	Mala coe	RDT		Microscopy		Total
Total Started ART	HIV3-415		HIV3-420	HIV3-425		Suppressed _< 1 HIV3-	3-110	HIV3-115	HIV3-	3-120	Tested_<1 years	Mal1-005		Mal1-010		Mal1-015	
Start ART_Pregnant (Not s	started in PMTCT	/ANC setting	7)	HIV3-430		Suppressed _1-14 HIV3	3-110	HIV3-115	HIV3-	3-120	Tested_1-5 years	Mal1-020		Mal1-025		Mal1-030 Mal1-045	
Start ART_Breast Feeding				HIV3-435		Suppressed_ 15+ yrs HIV3-	3-125	HIV3-130	HIV3-	3-135	Tested_>5 years	Mal1-035		Mal1-040 Mal1-070		Mal1-075	
			_			[M] CD4 Count Assessment					Total(add ABOVE)	Mal1-065				-	
[D] Currently on ART		Male	Fem		Total	[m] ob roomeriscooment	Ma	ale Fer	male	Total	Tested_Pregnant Women	Mal1-080		Mal1-085		Mal1-090	
Current on ART_<1	HIV3-455		HIV3-460	HIV3-465		CD4 below 25%_<10 HIV3-		HIV3-145	HIV3-		[B] Malaria Positive/confirmed Results		RDT		Microscopy		Total
Current on ART_ 1-4	HIV3-470		HIV3-475	HIV3-480		CD4 below 350 <10+ HIV3		HIV3-160	HIV3-		Positive/confirmed_<1 years	Mal1-100		Mal1-105		Mal1-120	
Current on ART_ 5-9	HIV3-485		HIV3-490	HIV3-495		OB4 BCIOW 000_110 : 111100	5 100	11140 100		. 100	Positive/confirmed_1-5 years	Mal1-125		Mal1-130		Mal1-135	
Current on ART_10-14	HIV3-500		HIV3-505	HIV3-510		3.4 Voluntary Medical Male Circ	reumeision				Positive/confirmed_>5 years	Mal1-140		Mal1-145		Mal1-150	
Current on ART_15-19	HIV3-515		HIV3-520	HIV3-525		[A] Number circumcised	Cumoratori				Total positive/confirmed.(add ABOVE)	Mal1-160		Mal1-165		Mal1-170	
Current on ART_20-24	HIV3-530		HIV3-535	HIV3-540		• •		1111/4 005			Tested Positive/confirmed_Pregnant Women	Mal1-175		Mal1-180		Mal1-185	
Current on ART_25-49	HIV3-545		HIV3-550	HIV3-555		Circumcised_0-2 months		HIV4-005				WIGHT 170		Wall loo [Mail 100 [
Current on ART_50+	HIV3-560		HIV3-565	HIV3-570		Circumcised_3-11 months		HIV4-010			[B] Malaria Treatment		Males		Females		Total
Total Current on ART	HIV3-575		HIV3-580	HIV3-585		Circumcised_1-9 years		HIV4-015			Confirmed cases treated with antimal arials_<1	Mal1-100	Walde	Mal1-105		Mal1-120	Total
[E] Events in ART		Male	Fem		Total	Circumcised_10-14 years		HIV4-020			Confirmed cases treated with antimalarial_1-5	Mal1-125		Mal1-130		Mal1-135	
Trans-Ins	HIV3-436		HIV3-460	HIV3-465		Circumcised_15-19 years		HIV4-025			Confirmed cases treated with antimalarial >5	Mal1-140		Mal1-145		Mal1-150	
Trans-Outs	HIV3-470		HIV3-475	HIV3-480		Circumcised_20-24 years		HIV4-030			_	Mal1-140		Mal1-145		Mal1-170	
Lossed to follow up Deaths	HIV3-485 HIV3-500		HIV3-490 HIV3-505	HIV3-495 HIV3-510		Circumcised_20-29 years		HIV4-035			Total(add ABOVE)	IVIAI 1- 100		COL-LIPIN		IVIAI I-I / U	
[F] On CTX/Dapsone	11173-300		11173-303	11173-310		Circumcised_30-49 years		HIV4-040			Confirmed cases treated with antimalarial_Pregnant Women	Mal1-175		Mal1-180		Mal1-185	ı II
On CTX_<1 yr	HIV3-590					Circumcised_50+ years		HIV4-045			Clinical cases treated with antimalarials_<1 years			Mal1-105		Mal1-120	$\overline{}$
On CTX_1-4 yrs	HIV3-595					Total Circumcised (Add HIV4-005 to		HIV4-050			Clinical cases treated with antimalarial_1-5 years Clinical cases treated with antimalarial_1-5 years	Mal1-100 Mal1-125		Mal1-105 Mal1-130		Mal1-135	
On CTX_5-9 yrs	HIV3-600					[B] HIV Testing Services under	er VMI				Clinical cases treated with antimalarial_>5 years	Mal1-125		Mal1-145		Mal1-150	
On CTX_10-14 yrs	HIV3-605					Tested_ HIV+		HIV4-055			- •	Mal1-140		Mal1-145 Mal1-165		Mal1-170	
On CTX_15-19 yrs	HIV3-603					Tested_ HIV-		HIV4-060			Total (add ABOVE)	IVId11-10U		COI -I IDIVI		ividi i-1/U	
On CTX_10-19 yrs	HIV3-615					Known Postive		HIV4-065			Clinical cases treated with antimalarial_Pregnant	Mal1-175		Mal1-180		Mal1-185	(I
On CTX_25-49 yrs	HIV3-615					Not tested for HIV		HIV4-070			Women	IVIdT1-1/0		IVIdi I- IŏU		COI-IDIVI	
On CTX_50+ yrs	HIV3-625					Referred for ART		HIV4-075			4.2 Ophthalmic Services						
On CTX (Add 3-590 to -625)	HIV3-630										[A] Patients treated for eye disease		Male	r	Female		Total
[I] Screening in HIV Care						[C] MC Procedures		111/4 000			Less 10 years	OPh1-005		OPH1-010		DPH1-015	
Tuberculosis						Dorsal Slit		HIV4-080			10-14 years	OPh1-020		OPH1-025		DPH1-030	
Screened for TB _<1 yr	HIV3-635		Started INH _<1 yr	HIV3-655		Devices		HIV4-085			15-39 years	OPh1-035		OPH1-040		OPH1-045	
Screened for TB _1-14 yrs			Started INH _1-14 y			Other		HIV4-090			40 Years and above	OPh1-050		OPH1-055		DPH1-060	\vdash
Screened for TB _15+ yrs			Started INH _15+ yr			[D] Circumcision Events					Total Patients treated	OPh1-065		OPH1-070		OPH1-075	
TB Screen (Add 3-635 to -64			Start INH(Add 3-655			AE_During_Moderate HIV4	4-095	AE_Post_Modera	te HIV4-	4-110	[B] Number of patients referred	ODLIA 222	Male		Female	_	Total
Unmet Need for FP						AE_During_Severe HIV4		AE_Post_Modera			Less 10 years	OPH1-080		OPD1-085		OPD1-090	
Unmetneed for FP_Male	HIV3-675					Total AE_During HIV4		Total AE_Post	HIV4-		10-14 years	OPD1-095		OPD1-100		OPD1-105	
Unmetneed for FP_Femal						_ 0					15-39 years	OPH1-110		OPD1-115		OPD1-120	
Unmetneed for FP_Total	HIV3-685					Clients coming for Review			HIV4-	4-135	40 Years and above	OPH1-125		OPD1-130		OPD1-135	\vdash
Cervical cancer	HIV3-690										Total Patients Referred	OPD1-140		OPD1-145	0	OPD1-150	

4.3 Sexually Transmitted Infection (STI) 5	Services					4.6 Neonatal Death	ıs							Medicines and Supplies Ma	nagement (MSM)	- (Stockouts: Yes=1, No	=0)Continued
[A] STI Notifications	Male		Female		Total	Early (0 -7 days)			IPD1	-270						-	
Slips Issued_0-14 years	STI1-005	STI1-010		STI1-015		Late (8-28 days)			IPD1	-275				Cotrimoxazole 480 mg	DRG1-050		
Slips Issued_15+ years	STI1-020	STI1-025		STI1-030		Total Neonatal de	aths		IPD1	-280				Oxytocin	DRG1-055	7	
Total (add ABO VE)	STI1-040	STI1-045		STI1-050		4.7 Inpatient Utilis	ation				•			DPT-HepB+Hib vaccine	DRG1-060	-	
[B] STI Treatment		_		,		In patient bed day			IPD1	-285					DRG1-065	\dashv	
[D] On Heatment	Males		Females		Total	OPD Qualified state			IPD1					ORS		4	
STI treated_0-14 years	STI1-055	STI1-060	Terraics	STI1-065	TOLLI	IPD Qualified staff	ı		IPD1					Paracetamol 500 mg	DRG1-070		
STI treated_15+ years	STI1-070	STI1-000		STI1-000		Number of beds			IPD1					Rapid HIV test	DRG1-075		
Total(add ABOVE)	STI1-085	STI1-090		STI1-000		-			IFUI	-300				RPR test	DRG1-080	7	
		_				4.8 Cancer Screen	ing and D	Diagnosis		_				RDT test	DRG1-085	┪	
Partner treated fro STI	STI1-105	STI1-110		STI1-120							reened	0004	Referred			\dashv	
4.4 Out patients (OPD)						Breast cancer			CSE			CSD1-		Any 1st line STIs drug	DRG1-090	4	
[A] First Attendances	Male		Female		Total	Cervical			CSE			CSD1-		Any Anti malaria for IPT	DRG1-095	_	
1-4 years	OPD1-005	OPD1-010		OPD1-015		Prostate cancer			CSE)1		CSD1-		7 Environmental Health Services (ENV)			
5-14 years	OPD1-020	OPD1-025		OPD1-030		[5] Human Rese	ources							7.1 Inspections	Targeted pre mis	es Inspected	in compliance
15+ years	OPD1-035	OPD1-040		OPD1-045											ENV1-005	ENV1-010	ENV1-015
Total(add ABOVE)	OPD1-050	OPD1-055		OPD1-060			Α		В		С		D				
1st Attendances OPD(add ABOVE)	OPD1-065	OPD1-070		OPD1-075				•		,		-			Target food in spectio		
OPD Consultations due to GBV	OPD1-080	OPD1-085		OPD1-090			Number		New		Staff		Number		ENV1-020	ENV1-025	ENV1-030
[B] Revisits	Male	OFD 1-000	Female	OFD1-080	Total		at start of		recruits/	[-]	losses	[=]	Worked at		Target water sources to b	a inspected	Water sources inspected
1-4 years	OPD1-095	OPD1-100	Terriale	OPD1-105	TOIGI		the month		trans-in	.,	/Leave	' '	end of the		ENV1-035	T III Specieu	ENV1-040
5-14 years	OPD1-095 OPD1-110	OPD1-100		OPD1-103		Staff Category	uie illollui		u alis-iii		/Leave	1	month		LIVVI-000	_	LINV 1-040
15+ years	OPD1-110	OPD1-113		OPD1-120		Doctor		1 1104 04		HR2-01		HR3-01			Total sanitary facili	ies	Sanitary facilities in spected
Total(add ABOVE)	OPD1-125 OPD1-140	OPD1-130 OPD1-145		OPD1-135 OPD1-150				HR1-01		ł		+			ENV1-045	7	ENV1-050
Revisits OPD - Total(add ABOVE)	OPD1-140 OPD1-155	OPD1-145		OPD1-150		Medical Licentiate		HR1-02		HR2-02		HR3-02		Chatutany mujaanaa mafaan jaguad	ENV1-055	Otatuta nu nuinannaa nafaan	ENV1-060
[C] Total OPD Attendances		OPD1-100	Famala	OPD1-100	Total	Clinical Officer		HR1-03		HR2-03		HR3-03	3	Statutory nuisance notices issued	ENV1-000	Statutory nuisance notices	EINV 1-000
Total OPD Attendances (1st + revisits)	OPD1-170 Male	OPD1-175	Female	OPD1-180	Total	Registered Midwife		HR1-04		HR2-04		HR3-04		Prosecutions conducted	ENV1-065	Number convicted/Fined	ENV1-070
Total OPD Attendances (1st+Tevisis)	OPD1-170	OPD1-175		OPD1-100		Enrolled Midwife		HR1-05		HR2-05		HR3-05	,	7.2 Sampling		_	
4.5 Inpatient Care (IPD)						Certified Midwife		HR1-06		HR2-06		HR3-06		Target food samples to be taken	ENV2-005	Target water samples	ENV2-020
[A] In Patient Admissions	Male		Female		Total					ł		+		Food samples collected	ENV2-010	Water samples taken	ENV2-025
<1 year	IPD1-005	IPD1-010		IPD1-015		Registerred Nurse		HR1-07		HR2-07		HR3-07	_	Food samples in compliance with standard	ENV2-015	Water samples in compliano	
1-4 years	IPD1-020	IPD1-025		IPD1-030		Enrolled Nurse		HR1-08		HR2-08		HR3-08	3			Salt samples tested with	
5-14 years	IPD1-035	IPD1-040		IPD1-045		Pharmacy Staff		HR1-09		HR2-09		HR3-09)	Salt samples to be test for iodine levels	ENV2-035	adequate iodine	ENV2-040
15+ years	IPD1-050	IPD1-055		IPD1-060		Nutrition Staff		HR1-10		HR2-10		HR3-10)				
Total(add ABOVE)	IPD1-065	IPD1-070		IPD1-075		Environment Health		HR1-11		HR2-11		HR3-11		7.3 Rodents and Vector Control			
[B] In Patient Discharges	Male		Female		Total	Other Paramedicals		HR1-12		HR2-12		HR3-12		Vector/Rodent complaints received	ENV3-005	Vector/Rodent complaints attend	ed to ENV3-010
<1 year	IPD1-080	IPD1-085		IPD1-090						ł		┪		Total number of households			ENV3-015
1-4 years	IPD1-095	IPD1-100		IPD1-105		Administrative staff		HR1-13		HR2-13		HR3-13		Households having ITNs	•		ENV3-020
5-14 years	IPD1-110	IPD1-115		IPD1-120		Support staff		HR1-14		HR2-14		HR3-14		Number of ITNs distributed- Community dist	ENV3-025		21110 020
15+ years	IPD1-125	IPD1-130		IPD1-135		6.0 Medicines and Supplie	s Managemei	nt (MSM) - (Sto	ckouts: Yes=1, I	No=0)				•			
Total(add ABOVE)	IPD1-140	IPD1-145		IPD1-150				DRG1-00	ns	7				Number of ITNs distributed- Mass campaign	ENV3-027		
[C] Referrals - Out/LAMAs	Male		Female	ı	Total	Doxycydine 100 mg tablet			_	\dashv				Structures targeted for spraying against	ENV3-028	Structures sprayed against mosq	uitoes ENV3-030
Self-discharge	IPD1-155	IPD1-160		IPD1-165		Phenytoin Tablets		DRG1-01		_				mosquitoes			
Referred Out				IPD1-170		Any 1st line anti-malarial		DRG1-01		_				Estimated tones of refuse generated	ENV3-035	Tones of refuse collected	ENV3-040
[D] Inpatient Deaths	Male		Female		Total	Amoxiallin 125 mg/5 ml sus	pension	DRG1-02	20					8.0 Mortuary Services			
<1 year	IPD1-180	IPD1-185		IPD1-190		Combined Oral contraceptive	re	DRG1-02	25					Number of BID	MOT1-005		
1-4 years	IPD1-195	IPD1-200		IPD1-205		Any 1st line ARV drug		DRG1-03	30	1				Number of bodies claimed from mortuary	MOT1-010		
5-14 years	IPD1-210	IPD1-215		IPD1-220		4 FDC (TB) drug		DRG1-04		7				Number of postmortem performed	MOT1-015		
15+ years	IPD1-225	IPD1-230		IPD1-235		Benzyl penicillin		DRG1-04	_	1				Number of mortuary body-days	MOT1-020		
Total(add ABOVE)	IPD1-240	IPD1-245		IPD1-250		Therapeutic foods		DRG1-04		\dashv							
										\dashv				9.0 HMIS Quality Assurance	0404005	Commonto	
Within 48 hours	IPD1-255	IPD1-260	<u> </u>	IPD1-265		Cotrimoxazole 480 mg		DRG1-08	JU					Ran out of forms (1=Yes, 0=No)	QAS1-005	Comments	
Prepared by:		Designat	ion:			Verified by:				Design	ation:			Received by:		Designation:	
		•				Signed:								Signed:			
Signed:		Date:				J.g., J.			• 					3			