



MINISTRY OF HEALTH

(HMIS Form 105) Health Unit Outpatient Monthly Report

Health Unit Name: Level:CODE.....

HSD:.....

District:.....

Financial Year:

HMIS 105: HEALTH UNIT OUTPATIENT MONTHLY REPORT



DESCRIPTION AND INSTRUCTIONS

Objective: To report the monthly data for OPD attendances, diagnoses, MCH, HIV/AIDS service, Laboratory, stock status of essential drugs and supplies and finances, among others.

Timing: 7th day of the following month

Copies: This report form is in triplicate. The original (white) copy is sent to the District; the duplicate (pink) copy is sent to the HSD and the triplicate (yellow) copy is retained by the Health Facility.

For Regional Referral Hospitals and National Referral Hospitals, the original (white) copy is sent to the respective district health office/City Authority for KCCA, and the other copies should be retained by the facility.

Responsibility: Health Unit In-Charge

PROCEDURE:

1. All health units must compile and submit the HEALTH UNIT OUT-PATIENT MONTHLY REPORT (HMIS 105). The health unit is required to compile the type of report by origin of the population it serves e.g. Refugee hosting district they will report a report type for Nationals and for refugees respectively.

Page 1 - 9 contains:

Section 1 with three sub-sections (1.1-OPD ATTENDANCES, 1.2-REFERRALS AND 1.3-OUTPATIENT DIAGNOSES). The values are obtained from tables 1a, 1b, 1c, 1d and 1e (Health Unit Outpatient daily diagnoses). If the district wishes to include additional diseases of local interest, they may do so under the variable of other diagnoses. The DHMT will be responsible for ensuring all the health units in the district are aware of the chosen additional diagnoses.

- 2 Page 10 - 17 contains:

Section 2, shows a summary of Maternal and Child Health Services, it includes sub-sections (2.1-Antenatal, 2.2-Maternity, 2.3-Postnatal, 2.4-Exposed Infant Diagnosis services, 2.5-Early retention monitoring for EMTCT women, 2.6-Family Planning and 2.7-Child Health Services. The values are obtained from Table 2a (Health Unit Daily Maternal Health Attendance Summary), Table 3a (Health Unit EPI Daily Attendance Summary) and Table 4a (Health Unit Daily Family Planning Summary).

Note: DPT-HepB+Hib vaccine doses wasted = doses accessed – doses administered to children in a given reporting period (in this case a month) where:

- Doses accessed = (Start of month Balance + Total doses received in a month) – (End of month balance + Doses given to other Units)
- Doses administered = Total Number of children (under and above 1 year) immunized in a reporting period

For BCG, children above one year receive twice as many doses of vaccine as the under one year olds and therefore total number of doses administered = No of children <1yr immunized + No of children >1yr immunized x 2.



Section 3, shows a summary of Hepatitis B diagnosis and vaccination

3. Page 22 -22 contains:

Section 4: HIV/AIDS testing services. Information is obtained from HTS register, MCH registers, SMC registers and Health Unit B register.

4. Page 23 contains:

Section 5: Safe Male Circumcision. Information is obtained from the Safe Male Circumcision Register.

5. Page 24 – 25 contains

Includes Section 6: Essential Medicines and Health Supplies Stock Status where values are obtained from the Health Facility Stock Book and Stock Cards.

Sub-Section 7, 8 and 9: shows a summary of outreach activities, Meeting and Support supervision activities both planned and actual number carried out, this is obtained from the health facility work plan and outreach records of the Individual units within the health facility.

Note: The storekeeper should also report verbally to the Health Facility In-charge and District/HSD Authorities whenever the stock levels reach minimum stock level.

6. Page 26 - 29 contains:

Section 10: Includes a summary of laboratory tests. The information is obtained from Table 17a (Laboratory Tests Daily Summary) and

Section 11: (Financial summary): The information for the financial summary is obtained from Health Facility Cash Analysis Book.

Section 12: (comments by the health facility in-charge): A copy of the comments should be written in the health unit's LOGBOOK.



MINISTRY OF HEALTH

HMIS 105: HEALTH UNIT OUTPATIENT MONTHLY REPORT

Health Unit:..... Level:.....Code.....

District:..... HSD:.....

Sub county.....Reporting Period: Month:..... Year:.....

Report Type: National Refugee Foreigner

OPD ATTENDANCES, REFERRALS AND DIAGNOSES TOTALS FOR THE MONTH

1.1 OUTPATIENT ATTENDANCE

Category	0-28 days		29 days – 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
	M	F	M	F	M	F	M	F	M	F
OA01.New attendance										
OA02. Reattendance										

1.2 OUTPATIENT REFERRALS

Category	0-28 days		29 days – 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
	M	F	M	F	M	F	M	F	M	F
OR01.Refer- rals to unit										
OR02.Refer- rals from unit										

1.3 OUTPATIENT DIAGNOSES FOR THE MONTH

Diagnosis		0-28 days		29 days - 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1.3.1 Epidemic-Prone Diseases											
EP01. Malaria	EP01a. Suspected fever										
	EP01b. Malaria Total										
	EP01c. Malaria confirmed (B/s and RDT Positive)										
	EP01d. Malaria cases treated										
EP02. Acute Flaccid Paralysis											
EP03. Animal Bites (suspected rabies)											
EP04. Cholera											
EP05. Dysentery											
EP06. Guinea Worm											
EP07. Measles											
EP08. Bacterial Meningitis											
EP09. Neonatal tetanus											
EP10. Plague											
EP11. Yellow Fever											
EP12. Other Viral Haemorrhagic Fevers											
EP13. Severe Acute Respiratory Infection (SARI)											
EP14. Adverse Events Following Immunization (AEFI)	Serious										
	Non Serious										
EP15. Typhoid Fever											
EP16. Presumptive MDR TB cases											
EP17. Other Emerging infectious Diseases e.g. Influenza like illness (ILI), SARS											
1.3.2 Other Infectious / Communicable Diseases											
CD01. Diarrhoea – Acute											
CD02. Diarrhoea –Persistent											
CD03. Urethral discharges											
CD04. Genital ulcers											



Diagnosis	0-28 days		29 days - 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1.3.2 Other Infectious / Communicable Diseases (Continued)										
CD05. Sexually Transmitted Infection due to Sexual Gender Based Violence										
CD06. Other Sexually Transmitted Infections										
CD07. Urinary Tract Infections (UTI)										
CD08. Intestinal Worms										
CD09. Haematological Meningitis										
CD10. Other types of meningitis										
CD11. Cough or cold - No pneumonia										
CD12. Pneumonia										
CD13. Severe Pneumonia										
CD14. Skin Diseases										
CD15. Tetanus (over 28 days)										
CD16. Sleeping sickness										
CD17. Pelvic Inflammatory Disease (PID)										
CD18. Brucellosis										
1.3.3 Neonatal Diseases										
ND01. Neonatal Sepsis (0-7days)										
ND02. Neonatal Sepsis (8-28days)										
ND03. Neonatal Pneumonia (0-7days)										
ND04. Neonatal Pneumonia(8-28days)										
ND05. Neonatal Meningitis										
ND06. Neonatal Jaundice										
ND07. Premature baby (as a Condition for management)										
ND08. Other Neonatal Conditions										
1.3.4 Non Communicable Diseases/Conditions										
NC01. Sickle Cell Anaemia										
NC02. Other types of Anaemia										
NC03. Gastro-Intestinal Disorders (non-Infective)										
NC04. Pain Requiring Palliative Care										
1.3.5 Oral diseases										
OD01. Dental Caries										
OD02. Gingivitis										
OD03. HIV-Oral lesions										
OD04. Oral Cancers										
OD05. Other Oral Conditions										
1.3.6 ENT conditions										
EN01. Otitis media acute and chronic										
EN02. Mastoiditis										
EN03. Hearing loss										
EN04. Rhinitis										
EN05. Sinusitis										
EN06. Epixtasis										
EN07. Adenoid Hypertrophy										
EN08. Foreign Body in nose ear and aero- digestive system										
EN09. Infected pre -auricular sinuses and abscess										



Diagnosis	0-28 days		29 days - 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1.3.6 ENT conditions (Continued)										
EN10. Otitis external										
EN11. Mastoid abscess										
EN12. Vertigo										
EN13. Tonsillitis										
EN14. Tonsillar hypertrophy										
EN15. Tinnitus										
EN16. Head and neck cancers										
EN17. Other ENT conditions										
1.3.7 Eye conditions										
EC01. Allergic conjunctivitis										
EC02. Bacterial Conjunctivitis										
EC03. Ophthalmia neonatorum										
EC04. Other Forms of Conjunctivitis										
EC05. Corneal Ulcers/ Keratitis										
EC06. Un Operable Cataract (>6/60)										
EC07. Operable Cataract (< 6/60)										
EC08. Refractive errors										
EC09. Glaucoma										
EC10. Trachoma										
EC11. Vitamin A Deficiency										
EC12. Ocular trauma and Burns										
EC13. Diabetic Retinopathy (All stages)										
EC14. Chorioretinal, Macular & Vitreous Disorders										
EC15. Uveitis										
EC16. Endophthalmitis										
EC17. Corneal scars (Non trachomatous)										
EC18. Tumours										
EC19. Strabismus (All types)										
EC20. Ptosis and other lid Disorders										
EC21. Squamous Cell Carcinoma of Conjunctiva										
EC22. Retinoblastoma										
EC23. Other Malignant Tumours										
EC24. Other Benign Tumours/Growths										
EC25. Other Eye Disorders										
EC26. Blindness										
EC27. Other eye conditions										
EC28. Spectacles Dispensed										
1.3.8 Mental Health										
MH01. Anxiety Disorders										
MH02. Anxiety Disorders due to gender based violence										
MH03. Unipolar Depressive Disorder										
MH04. Bipolar disorder										
MH05. Schizophrenia										
MH06. Post -Traumatic Stress Disorder										
MH07. Epilepsy										
MH08. HIV related psychosis										



Diagnosis	0-28 days		29 days - 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1.3.8 Mental Health (Continued)										
MH09. Alzheimer’s disease										
MH10. HIV related dementia										
MH11. Alcohol related Dementia										
MH12. Dementia due to stroke (Diabetes, Hypertension)										
MH13. Other form of Dementia										
MH14. Other Adult Mental Health Conditions										
MH15. Internet addiction										
MH16. Alcohol Use Disorder										
MH17. Substance (Drug) use Disorder										
MH18. Delirium										
MH19. Intellectual disability										
MH20. Autism spectrum disorders										
1.3.9 Neurological Disorders										
NE01. Aphasia or Loss of Language due to Stroke;										
NE02. Dysarthria or Speech Disorder due to Stroke										
NE03. Parkinson’s disease										
NE04. Dementia or excessive forgetfulness due to advanced age,										
NE05. Amyotrophic Lateral Sclerosis(ALS)										
NE06. Speech disorders due to Head Injuries(penetrating or closed)										
NE07. Persons in Coma / Emergency Care										
NE08. Alzheimer Disease										
NE09. Down Syndrome (DS)										
NE10. CP / PMLD										
NE11. Child abuse and Neglect										
NE12. Attention Deficit Hyperactivity disorder (ADHD)										
NE13. Learning Disability										
NE14. Conduct disorders										
NE15. Eating disorders (anorexia, Bulimia, other feeding)										
NE16. Somatoform disorders										
NE17. Sleeping Disorders										
NE18. Enuresis/Encopresis										
NE19. Other Childhood Mental Disorders										
NE20. Mental illness due other Medical/ surgical conditions										
NE21. Attempted Suicide/Self-harm										
1.3.10 Chronic respiratory diseases										
CR01. Asthma										
CR02. Chronic Obstructive Pulmonary Disease (COPD)										
1.3.11 Cancers										
CA01. Cervical Cancer										
CA02. Prostate Cancer										
CA03. Breast Cancer										
CA04. Lung Cancer										
CA05. Liver Cancer										



Diagnosis	0-28 days		29 days - 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1.3.11 Cancers (Continued)										
CA06. Colon Cancer										
CA07. Kaposi Sarcoma										
CA08. Other Cancers										
1.3.12 Physiotherapy										
PT01. Muscular disorders.										
PT02. Joint dysfunction.										
PT03. Soft tissue injuries.										
PT04. Chronic respiratory diseases.										
PT05. Chest trauma/Injury.										
PT06. Paralysis due to spinal cord injury and other diseases										
PT07. Cerebral Palsy/Delayed motor or sensory developmental milestones.(CP)										
PT08. Upper Motor Neuron lesions (UMN)										
PT09. Facial palsy										
PT10. Lower motor neuron lesions (LMN)										
PT11. Gynaecological, obstetric and urogenital conditions										
PT12. Amputee										
PT13. Altered Posture and gait.										
PT14. Injection neuritis/Acute flaccid paralysis										
PT15. Congenital abnormalities										
PT16. Spine disorders e.g neck, thoracic, lumber, coccygeal pains										
PT17. Lymph oedema.										
PT18. Patients prescribed with assistive devices										
PT19. Others										
1.3.13 Occupational therapy conditions										
OT01.Neuro-developmental Disorders										
OT02.Sensory Integration disorders										
OT03.Adult Neurological Disorders										
OT04.Burn injuries										
OT05.Post-burns contractures										
OT06.Orthopaedic Conditions										
OT07. Mental Health Conditions										
OT08.Birth Defects and Trauma										
OT09. Arthrogyposis										
OT10. HIV/ AIDS										
OT11. Diabetes										
OT12. Cancer										
OT13. Other chronic conditions										
OT14.Cardiac Conditions										
OT15. Patients prescribed with assistive devices										
1.3.14 Speech and Language Therapy										
SL01. Speech and language delay/ disorder										
SL02. Motor speech disorders										
SL03. Hearing impairments										
SL04. Voice disorders										



Diagnosis	0-28 days		29 days - 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1.3.14 Speech and Language Therapy (Continued)										
SL05. Dysfluency /stammering										
SL06. Acquired neurological disorders										
SL07. Cleft lip and palate										
SL08. Others										
1.3.15 Disabilities										
DS01.Individuals with Difficulty in seeing										
DS02.Individuals with Albinism										
DS03.Individuals with Difficulty in hearing										
DS04.Individuals with Speech Difficulties										
DS05.Individuals with delayed age specific motor development										
DS06.Individuals with Dwarfism										
DS07.Individuals with Difficulty understanding										
DS08.Individuals with Difficulty in remembering										
DS09.Individuals with Difficulty in reading										
DS10.Individuals with Difficulty in writing										
DS11.Individuals with Difficulty in self-care										
DS12.Individuals with Mentally impairment										
DS13. Individuals with Emotionally impairment										
1. 1.3.16 Cardiovascular diseases										
CV01. Stroke/ Cardiovascular Accident(CVA)										
CV02. Hypertension										
CV03. Heart failure										
CV04. Ischemic Heart Diseases										
CV05. Rheumatic Heart Diseases										
CV06. Chronic Heart Diseases										
CV07. Other Cardiovascular Diseases										
1.3.17 Endocrine and Metabolic Disorders										
EM01. Diabetes mellitus										
EM02. Thyroid Disease										
EM03. Other Endocrine and Metabolic Diseases										
1.3.18 Injuries										
IN01. Jaw injuries										
IN02.Road Traffic Injuries	IN02a. Motor Vehicle									
	IN02b. Motor Cycle									
	IN02c. Bicycles									
	IN02d. Others									
IN03. Injuries due to Gender based violence										
IN04. Injuries (Trauma due to other causes)										
IN05. Animal bites	IN05a. Domestic									
	IN05b. Wild									
IN06. Snake bites										
IN07. Insect bites										
1.3.19 Minor Operations in OPD										
MN01. Tooth extractions										
MN02. Dental Fillings										
MN03. Other Minor Operations										



Diagnosis	0-28 days		29 days - 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
1.3.20 Neglected Tropical Diseases (NTDs)										
NT01. Leishmaniasis										
NT02. Lymphatic Filariasis (hydrocele)										
NT03. Lymphatic Filariasis (Lymphoedema)										
NT04. Urinary Schistosomiasis										
NT05. Intestinal Schistosomiasis										
NT06. Onchocerciasis										
1.3.21 Maternal conditions										
MC01. Abortions due to Gender-Based Violence (GBV)										
MC02. Abortions due to other causes										
MC03. Number of Post Abortion women who received FP										
MC04. Malaria in pregnancy										
MC05. High blood pressure in pregnancy										
MC06. Obstructed labour										
MC07. Puerperal sepsis										
MC08. Haemorrhage related to pregnancy (APH)										
MC09. Haemorrhage related to pregnancy (PPH)										
MC10. Breast cancer	Total Screened									
	Number with breast cancer									
MC11. Cervical cancer	Total Screened									
	Number with cervical cancer									
1.3.22 Other OPD conditions										
OP01. All others										
OP02. Other diagnoses (specify priority diseases for District)	Disease code1									
	Disease code2									
	Disease code3									
DT01. Deaths in OPD										
1.3.23 Risky Behaviours										
RB01. Alcohol use										
RB02. Tobacco use										
RB03. Tobacco exposure										
1.3.24 Emergency Medical Services										
ES01. Number of emergency cases at the facility										
ES02. Patients that receive care at the scene of emergency										
ES03. Emergency cases that arrive at the facility using an Ambulance										
ES04. Number of patients assessed for level of consciousness using GCS/ other comma score										
ES05. Number of patients accessing care within 1hr in an emergency unit										
ES06. Number of patients who develop complications within 24 hours after management/care										
ES07. Number of patients with hypoxemia administered with oxygen										
ES08. Number of patients with external haemorrhages controlled										



Diagnosis		0-28 days		29 days - 4Yrs		5 – 9Yrs		10 – 19Yrs		20Yrs & above							
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female						
1.3.24 Emergency Medical Services (Continued)																	
ES09. Number of death at emergency unit	ES09a. Medical emergencies																
	ES09b. Obstetrics gynaecology emergencies																
	ES09c. Paediatric emergencies																
	ES09d. Surgical emergencies																
	ES09e. Road traffic Injuries																
	ES09f. Burns																
	ES09g. Poisoning																
ES10. Total number of Death in Emergency Unit																	
ES11. Number of Patients receiving vaccination for	ES11a. Tetanus																
	ES11b. Rabies																
	ES11c. Others																
1.4 Tuberculosis and Leprosy services																	
		<5 years		5 - 9years		10-14 years		15-19 years		20+ years							
		Male	Female	Male	Female	Male	Female	Male	Female	Male	Female						
TB Screening in OPD																	
TP01. Number screened for TB in OPD																	
TP02. Number of presumptive TB cases identified from OPD																	
TP03. Number of presumptive cases diagnosed with TB from OPD																	
Registration in TB Treatment Unit																	
TP04. Total New and relapse TB cases registered in TB treatment unit																	
TB Preventive Therapy (TPT)																	
TP05. Number of contacts of TB patients started on TPT																	
TP06. Number of ART clients started on TPT																	
Leprosy services																	
TP07. New and relapse leprosy cases registered	PB (Paucibacillary)																
	MB (MultiBacillary)																
1.5 Nutrition Services																	
Data Elements		0-5 Months		6-23 Months		24-59 Months		5-9 Years		10-19 Years		20-24 Years		25+ Years			
		M	F	M	F	M	F	M	F	M	F	M	F	M	F		
										Non Pregnant	Pregnant / Lactating		Non Pregnant	Pregnant / Lactating		Non Pregnant	Pregnant / Lactating
NA01. No. of clients who received nutrition assessment in this month using;	NA01a. MUAC Tape																
	NA01b. W/H or L Z-Score																
	NA01c. BMI for Age Z-Score																
	NA01e. Body Mass Index (BMI)																
NA02. No. of children that are underweight (W/A \leq -2 SD)																	
NA03. No. of identified malnourished clients this month;	NA03a. MAM using MUAC: MUAC: \geq 11.5cm & < 12.5cm (children 0-59 mths)																
	MUAC: \geq 19.0cm & <23.0cm (PLW 10-25+ yrs)																



		M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
														Non Pregnant /Lactating		Non Pregnant /Lactating		Non Pregnant /Lactating
1.5 Nutrition Services (Continued)																		
NA03. No. of identified malnourished clients this month;	NA03b. MAM using W/H or L W/H or L: ≥ -3 SD & < -2 SD																	
	NA03c. SAM using MUAC MUAC: < 11.5 cm (children 0-59 mths) MUAC: < 19.0 cm (PLW 10-25+ yrs)																	
	NA03d. SAM using W/H or L W/H or L: < -3 SD																	
	NA03e. SAM With Oedema																	
	NA03f. Moderately Malnourished (5-9yrs & 10-19yrs: < -2 SD & ≥ -3 SD; > 19 yrs: ≥ 16.0 & ≤ 16.9)																	
	NA03g. Severely Malnourished (5-9yr & 10-19 yrs: < -3 SD; > 19 yrs: < 16.0)																	
	NA03h. Overweight (5-9yrs: $> +1$ SD & $\leq +3$ SD; > 19 yrs: ≥ 25.0 & ≤ 29.9)																	
	NA03i. Obese (5-9yrs & 10-19yrs: $< +2$ SD; > 19 yrs: ≥ 30.0)																	
	NA04. No. of SAM admissions in OTC this month;	NA04a. Total																
NA04b. New Admissions																		
NA05. No. of Readmissions into OTC this month;	NA05a. Relapses																	
	NA05b. Defaulters																	
NA06. No. of MAM admissions in Supplementary Feeding Care (SFC);	NA06a. Total																	
	NA06b. New Admissions																	
NA07. No. of Readmissions in SFC this Month	NA07a. Relapses																	
	NA07b. Defaulters																	
NA08. No. of clients with SAM admitted into treatment and	NA08a. Discharged as cured within this month																	
	NA08b. Did not respond to care in OTC (non-response) after 3 months of treatment																	
	NA08c. Defaulted from care within this month (absent for 2 consecutive visits)																	
	NA08d. Died during treatment within this month																	
NA09. Total number of days spent in OTC for all clients discharged as cured this month																		
NA10. No. of clients with MAM admitted into treatment and	NA10a. Discharged as cured within this month																	
	NA10b. Did not respond to care in SFC (non-response) after 3 months of treatment																	
	NA10c. Defaulted from care within this month (absent for 2 consecutive visits)																	
	NA10d. Died during treatment within this month																	
NA11. Total number of days spent in SFC for all clients discharged as cured this month																		
NA12. No. of malnourished clients who are positive for TB																		



2.0 MATERNAL AND CHILD HEALTH SERVICES			
2.1 ANTENATAL			NUMBER
AN01. ANC 1st contacts/ visits for women	Total	Below 15 years	
		15-19 years	
		20-24 years	
		25-49 years	
		50+ years	
	No. in 1st Trimester		
AN02. ANC 4th contacts/ visits for women	Below 15 years		
	15-19 years		
	20-24 years		
	50+ years		
AN03. ANC 4+ contacts/ visits for Women	Below 15 years		
	15-19 years		
	20-24 years		
	50+ years		
AN04. ANC 8 contacts/ visits for Women	Below 15 years		
	15-19 years		
	20-24 years		
	50+ years		
AN05. Total ANC contacts/ visits (new clients + Re-attendances)	Below 15 years		
	15-19 years		
	20-24 years		
	50+ years		
AN06. Referrals to ANC unit	Total referrals		
	From community services		
AN07. ANC Referrals from unit	Total referrals		
	HIV+ mothers newly enrolled in MCH groups		
AN08. First dose IPT (IPT1)	Below 15 years		
	15-19 years		
	20-24 years		
	50+ years		
AN09. Second dose IPT (IPT2)	Below 15 years		
	15-19 years		
	20-24 years		
	50+ years		
AN10. Third dose IPT (IPT3)	Below 15 years		
	15-19 years		
	20-24 years		
	50+ years		

2.1 ANTENATAL (Continued)			NUMBER
AN11. IPT 4 & 4+ Dose	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
AN12. TB Screening for ANC clients	Screened for TB		
	Presumed to have TB		
	Diagnosed with TB		
AN13. Blood & Rhesus group (O)	Total		
	Rhesus O+		
AN14. Blood & Rhesus group (A)	Total		
	Rhesus A+		
AN15. Blood & Rhesus group (B)	Total		
	Rhesus B+		
AN16. Blood & Rhesus group (AB)	Total		
	Rhesus AB+		
AN17. No. of pregnant women who were tested for Anaemia using Hb Test at ANC 1st Contact / visit			
AN18. No. of pregnant women with Anaemia (Hb <10g/dl) at ANC 1st Contact / visit			
AN19. No. of pregnant women who were tested for anaemia using Hb test at ANC after 36 weeks			
AN20. No. of pregnant women with Anaemia (Hb <10g/dl) at ANC after 36 weeks			
AN21. Pregnant Women receiving at least 30 tablets of Folic Acid and Iron Sulphate at ANC 1st contact / visit (Only Folic Acid recommended during 1st trimester)			
AN22. Pregnant Women receiving at least 30 tablets of Folic Acid and Iron Sulphate at ANC after 36 weeks of gestation			
AN23. Pregnant Women receiving LLINs at ANC 1st visit			
AN24. No. of pregnant women who received obstetric-ultra sound scan during any ANC visit in the reporting month	Total U/S Scan done		
	No. done before 24 weeks of gestation and below		
AN25. No. of pregnant women dewormed or receiving mebendazole	Total		
	After 28 weeks of gestation		
AN26. Pregnant Women tested for syphilis for the first time in this pregnancy	No. Tested		
	No. Tested Positive		
	No. started on syphilis treatment		
AN27. Male partners tested for syphilis	No. Tested		
	No. Tested Positive		
	No. started on syphilis treatment		
AN28. Pregnant women tested for Hepatitis B.	No. Tested		
	No. Tested Positive		
	No. started on Hep B treatment		
		Total Number	ANC1
AN29. Pregnant women newly tested for HIV in this pregnancy at any ANC visit (TR & TRR)	Below 15 years	Number	ANC1
	15-19 years	Number	ANC1
	20-24 years	Number	ANC1
	25-49 years	Number	ANC1
	50+ years	Number	ANC1



2.1 ANTENATAL (Continued)		NUMBER	
		Total Number	ANC1
AN30. Pregnant Women tested HIV+ for 1st time this pregnancy (TRR) at any ANC Visit	Below 15 years	Number	ANC1
	15-19 years	Number	ANC1
	20-24 years	Number	ANC1
	25-49 years	Number	ANC1
	50+ years	Number	ANC1
AN31. HIV+ Pregnant women assessed by CD4	Below 15 years	Number	ANC1
	15-19 years	Number	ANC1
	20-24 years	Number	ANC1
	25-49 years	Number	ANC1
	50+ years	Number	ANC1
AN32. HIV+ pregnant women initiated on ART for eMTCT at Any visit irrespective of when tested HIV+ (TRR, TRR+ and HIV+ not yet started ART(TRR√ & TRRK))	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
AN33. Pregnant Women who knew status before 1st ANC	Total (TRK + TRRK)		
	HIV+ (TRRK)	Below 15 years	
		15-19 years	
		20-24 years	
		25-49 years	
50+ years			
AN34. HIV+ pregnant women already on ART before 1st ANC (ART-K)	Below 15 years	Total ART-K during the month	
		Viral Load Samples collected during the month	
		Viral Load results Returned during the month	
		Viral Load Suppressed during the month	
	15-19 years	Total ART-K during the month	
		Viral Load Samples collected during the month	
		Viral Load results Returned during the month	
		Viral Load Suppressed during the month	
	20-24 years	Total ART-K during the month	
		Viral Load Samples collected during the month	
		Viral Load results Returned during the month	
		Viral Load Suppressed during the month	

2.1 ANTENATAL (Continued)		NUMBER	
AN34. HIV+ pregnant women already on ART before 1st ANC (ART-K) (Continued)	25-49 years	Total ART-K during the month	
		Viral Load Samples collected during the month	
		Viral Load results Returned during the month	
		Viral Load Suppressed during the month	
	50+ years	Total ART-K during the month	
		Viral Load Samples collected during the month	
		Viral Load results Returned during the month	
		Viral Load Suppressed during the month	
AN35. Pregnant women who re-tested later in pregnancy		Total (TR+ & TRR+)	
		HIV+ (TRR+)	
AN36. HIV+ pregnant women given ARV prophylaxis for the un born infants for the 1st time in ANC			
AN37. Pregnant women given self-testing kits for their male partners	Total		
	Tests returned HIV+		
	Tests returned HIV negative		
AN38: Male partners received HIV test results in eMTCT	Total tested (TR & TRR)		
	HIV+ (TRR).		
AN39. Male partners with a known status at their first visit as a couple in ANC	Total (TRK & TRRK)		
	HIV+ (TRRK)		
AN40. HIV+ Male partners initiated on ART in the ANC setting			
AN41. Number of discordant couple identified in ANC			
AN42. Pregnant women who received Counselling	Maternal Nutrition Counselling	Total	
		HIV+	
	Infant Feeding Counselling	Total	
		HIV+	
2.2 MATERNITY		NUMBER	
MA01: Admissions			
MA02: Referrals to maternity unit	Total		
	From community services		
MA03: Maternity referrals out			
MA04: Deliveries in unit	MA04a. Total	Below 15 years	
		15-19 years	
		20-24 years	
		25-49 years	
		50+ years	
	MA04b. Live births	Total	
		< 2.5 Kg	
	MA04c. Fresh still birth	Total	
		< 2.5 Kg	
	MA04d. Macerated still birth	Total	
		< 2.5 Kg	



2.2 MATERNITY (continued)			NUMBER
MA05. Pre-Term births	Total		
	Alive		
	< 2.5 Kg		
MA06. Born Before Arrival	Total		
	Alive		
	< 2.5 Kg		
MA07. No. of low birth weight babies (<2.5 Kg) initiated on kangaroo (KMC)			
MA08. Live babies at discharge			
MA09. No. of Babies born with defect			
MA10. No. of Babies received LLIN			
MA11. Newborn deaths (0-7 days)			
MA12. Neonatal Death 8-28 days			
MA13. Maternal deaths	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
MA14. No. of mothers who initiated breastfeeding within the 1st hour after delivery	Total		
	No. HIV +		
MA15. Women tested for HIV in labour 1st time this Pregnancy	Total (TR & TRR)		
	HIV+ (TRR)		
MA16. Women re-tested for HIV in labour	Total (TR+ & TRR+)		
	HIV+ (TRR+)		
MA17. HIV+ women initiating ART in maternity			
MA18. Male partners received HIV test results in the maternity setting	Total (TR & TRR)		
	HIV+ (TRR)		
MA19. HIV+ male partners initiated on ART in the maternity setting			
MA20. Number of discordant couples identified in maternity			
MA21. Mothers Received nutrition Counselling	Maternal Nutritional	Total	
		HIV+	
	Infant Feeding	Total	
		HIV+	
MA22. Deliveries to HIV+ women in unit	Total		
	Live births		
MA23. HIV Exposed infants given ARVs	Total number		
	Number of high-risk infants 12 weeks		
MA24. No. of babies with Birth asphyxia			
MA25: No. of Live babies Successfully Resuscitated			
MA26. Number received PNC check at 6 hours after birth	Baby		
	Mother		

2.2 MATERNITY (Continued)			NUMBER
MA27. Number received PNC within 24 hours after birth	Baby		
	Mother		
MA28. Uterotonics used in management of 3rd stage of labour	Oxytocin		
	Misoprostol		
	Egometrine		
2.3 POSTNATAL			NUMBER
PN01. Post Natal Attendances	Age group	Below 15 years	
		15-19 years	
		20-24 years	
		25-49 years	
		50+ years	
	Timing	24 Hours	
		6 Days	
		6 Weeks	
		6 Months	
	PN02. Referrals to PNC unit	Total referrals	
From community services			
PN03. Breast feeding mothers tested for HIV 1st time during Postnatal	Total (TR & TRR)		
	HIV+ (TRR)		
PN04. Breastfeeding mothers re-tested for HIV during Postnatal	Total (TR+ & TRR+)		
	TRR+		
PN05. HIV+ women initiating ART in Postnatal	Total HIV+		
	New Positives (TRR)		
	Positive on re-test (TRR+)		
	Positives but never initiated in ANC, Labour and Delivery (TRRK)		
PN06. HIV+ breastfeeding mothers newly enrolled in MCH groups			
PN07: Mother-baby pairs enrolled at Mother-Baby care point			
PN08. Male partners received HIV test results in the postnatal setting	Total (TR & TRR)		
	HIV+ (TRR)		
PN09. HIV+ male partners initiated on ART in the postnatal setting			
PN10. Breast feeding mothers given self-testing kits for their male partners	Total		
	Tests returned HIV+		
	Tests returned HIV negative		
PN11. Number of discordant couples identified in PNC			
PN12. Cancer of the breast	Clients screened for Cancer of the Breast		
	Clients with pre-malignant conditions of breast		
PN13. Cancer of the Cervix	Clients screened for Cancer of the Cervix		
	Clients with pre-malignant conditions of cervix		
PN14. Lactating mothers who received Nutritional assessment	Total		
	HIV+		
PN15. Post-natal mothers who received Counselling	Maternal Nutritional	Total	
		HIV+	
	Infant Feeding	Total	
		HIV+	



2.4 EXPOSED INFANT DIAGNOSIS (EID) SERVICES		NUMBER
ED01. Exposed Infants Tested for HIV below 18 months of age by 1st PCR	Total	
	Within 2 Months	
	Tested HIV+	
	Tested HIV+ within 2 months	
ED02. Exposed Infants Tested for HIV by 2nd PCR	Total	
	Tested HIV+	
ED03. Exposed Infants Tested for HIV by 3rd PCR	Total	
	Tested HIV+	
ED04. 1st DNA/PCR results returned	Total	
	Results returned within 2 weeks	
	Results given to caregiver	
ED05. 2nd DNA/PCR results returned	Total	
	Results returned within 2 weeks	
	Results given to caregiver	
ED06. DNA/PCR 6 weeks after cessation of breastfeeding results returned	Total	
	Results returned within 2 weeks	
	Results given to caregiver	
ED07. HIV exposed infants given ARV prophylaxis for the first time at mother baby care point		
ED08. Number of HIV+ infants from EID enrolled on ART	Total	
	Within 2 Months	
ED09. HIV exposed started on CPT	Total	
	Within 2 Months	
2.4.1 OUTCOMES OF HIV EXPOSED INFANTS REGISTERED 24 MONTHS AGO		NUMBER
OE01. Total number of HEIs registered in the birth cohort		
OE02. HEIs that initiated ARV prophylaxis for eMTCT between 0-6 weeks in the cohort		
OE03. HEIs that received ARV prophylaxis for 12 weeks (High risk infants) in the cohort		
OE04. HEIs that received CTX prophylaxis at the age within 2 months in the cohort		
OE05. HEIs that had a 1st DNA/PCR done within 2 months		
OE06. HEIs that had a 2nd DNA/PCR at 9 months of age		
OE07. HEIs that had DNA/PCR done at 6 weeks after cessation of breastfeeding		
OE08. Number of HIV exposed infants exclusively breastfed for the first 6 completed months during the reporting period		
OE09. Number of HIV exposed infants who were reported to be breastfed up-to 1 year		
2.4.2 FINAL TEST RESULTS –HEI Outcomes at 24 months.		NUMBER
OE10. Number of HIV exposed infants tested HIV positive on any DNA/PCR or rapid test	Total	
	Initiated on ART	
OE11. Number of HIV exposed infants who died before 18 months of age		
OE12. Number of HIV exposed infants transferred out before 18 months of age		
OE13. Number of HIV exposed infants were lost to follow up before 18 months of age		
OE14. Number of HIV exposed infants who were discharged HIV negative on final rapid test		
OE15. Number of HEIs whose final HIV status is unknown (include in care but no test done)		

2.5 EARLY RETENTION MONITORING FOR EMTCT WOMEN		
	NUMBER	NET CURRENT COHORT*
ER01. EMTCT mothers known to be active on ART treatment 1 month after ART initiation		
ER02. EMTCT mothers known to be active on ART treatment 2 months after ART initiation		
ER03. EMTCT mothers known to be active on ART treatment 3 months after ART initiation		
*Net current Cohort=Original Cohort + Transfer In – Transfer Out		

2.6 FAMILY PLANNING METHODS		NEW USERS	REVISITS
FP01. Oral: Lo-Femenal	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP02. Oral: Microgynon	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP03. Oral: Ovrette or another POP	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP04. Oral: Levonogesteral	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP05. Oral: Others	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP06. Injectable DMPA(IM e.g Depo)3 months	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP07. Injectable DMPA(SC e.g Sayana press) 3 months	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP08. Injection 2 months	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		



2.6 FAMILY PLANNING METHODS		NEW USERS	REVISITS
FP09. Injection 1 month	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP10. 3 year implant (e.g. implananon NXT, Levo plant)	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP11. 4 year implant (e.g. Sino plant)	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP12. 5 year implant (e.g. Jadella)	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP13. IUD-Copper-T	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP14. IUD-Hormonal	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP15. FAM-SDM method	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP16. FAM-LAM	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP17. FAM-Two Days Method	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP18. Emergency Contraceptive Pills users	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		

2.6 FAMILY PLANNING METHODS		NEW USERS	REVISITS
FP19. Female condoms	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		
FP20. Male condoms	Below 15 years		
	15-19 years		
	20-24 years		
	25-49 years		
	50+ years		

2.6.1 CONTRACEPTIVES DISPENSED	NO. DISP. AT UNIT	NO. DISP. IN OUTREACH	NO. DISP. BY CBDs	NO. DISP. BY PHARMACIES/ DRUG SHOPS
CT01. Oral: Lo-Femenal (cycles)				
CT02. Oral: Microgynon (cycles)				
CT03. Oral: Ovrette or other POP (cycles)				
CT04. Oral: Levonogesteral (cycles)				
CT05. Oral: Emergency contraceptives				
CT06. Oral: Others (cycles)				
CT07. Female condoms (pieces)				
CT08. Male condoms (pieces)				
CT09. Injectable 3 months IM (doses)				
CT10. Injectable 3 months SC (doses)				
CT11. Injectable 2 months (doses)				
CT12. Injectable 1 month (doses)				
CT13. FAM-SDM (Cycle beads) (pieces)				
CT14. IUDs-Copper T				
CT15. IUDs -Hormonal				
CT16. 3 year implant (e.g. implananon NXT, Levo plant)				
CT17. 4 year implant (e.g. Sino plant)				
CT18. 5 year implant (e.g. Jadella)				

2.6.2 MINOR OPERATIONS IN FAMILY PLANNING			
PFH01. No of Mothers who received family planning in Postpartum by	Timing	Below 15 years	
		15-19 years	
		20-24 years	
		25-49 years	
		50+ years	
	Method	Below 15 years	
		15-19 years	
		20-24 years	
		25-49 years	
		50+ years	
MF03-Implant removals			
MF04-IUD removals			



2.6.3 INTEGRATED SERVICES IN FAMILY PLANNING	
Data Element	NUMBER
FH01. Number HIV+ FP Users	
FH02. Number of FP Users screened for Cervical Cancer	
FH03. STI screening in Family planning	Total screened
	Positive

2.6.4 POST PERTERM FAMILY PLANNING		
PFH01. No of Mothers who received family planning in Postpartum by	Timing	Less Than 48 hours
		48hrs to 3 weeks
		4weeks to 5weeks
		6 weeks to 5 months
		6 months to 12 months
Method	Oral formulation	
	Injectable	
	implants	
	IUDs	
	Sterilization	

2.7 CHILD HEALTH SERVICES							
		6 – 11 Months		12 – 59 Months		5 – 14 Years	
		Male	Female	Male	Female	Male	Female
CH01- Vit A supplement (1st dose)	Static						
	Outreach						
	In school						
CH02- Vit A supplement (2nd dose)	Static						
	Outreach						
	In school						
CH03- Dewormed (1st dose)	Static						
	Outreach						
	In school						
CH04- Dewormed (2nd dose)	Static						
	Outreach						
	In school						

2.7.1 HPV VACCINATION			
Vaccination of only 10 years OLD girls	Facility (F)	School (S)	Community (C)
VP01. HPV1-Dose 1			
VP02.HPV2-Dose 2			

2.7.2 TETANUS VACCINATION (Td VACCINE)					
Doses	Pregnant women		Non-pregnant women		
	Static	Outreach	Static	Outreach	Immunization in School
TD01. Td1-Dose 1					
TD02. Td2-Dose 2					
TD03. Td3-Dose 3					
TD04. Td4-Dose 4					
TD05. Td5-Dose 5					



2.7.3 CHILD IMMUNISATION						
Doses	Under 1		1-4 Years		5 – 14 Years	
	Static	Outreach	Static	Outreach	Static	Outreach
CL01. BCG						
CL02. Protection At Birth for Td(PAB)						
CL03. Polio 0						
CL04. Polio 1						
CL05. Polio 2						
CL06. Polio 3						
CL07. IPV						
CL08. DPT-HepB+Hib 1						
CL09. DPT-HepB+Hib 2						
CL10. DPT-HepB+Hib 3						
CL11. PCV 1						
CL12. PCV 2						
CL13. PCV 3						
CL14. Rotavirus 1 Vaccine						
CL15. Rotavirus 2 Vaccine						
CL16. Measles (MR1)						
CL17. Measles 2 (MR2)						
CL18. Fully immunized by 1 year						
CL19. Number received LLIN						

2.7.4 VACCINE AVAILABILITY AND WASTAGE					
Antigen	Open Balance (A)	Received (B)	Closing Balance (C)	Doses wasted	
				Doses in Closed Vials (CV)	Doses in Open Vials (OV)
WT01. BCG					
WT02. Polio (OPV)					
WT03. IPV					
WT04. DPT+HepB+Hib					
WT05. PCV					
WT06. Rotavirus					
WT07. Measles					
WT08. Td					
WT09. HPV					
WT10. Yellow Fever					
2.7.5 COLD CHAIN MONITORING					
CC01. Number of high temperature alarms					
CC02. Number of low temperature alarms					
CC03. Number of cold chain refrigerators available					
CC04. Number of cold chain refrigerators that are functional					



2.7.6 EPI/EID/PMTCT Integration		TOTAL
PI01. Number of Infants screened for HIV-exposure at DPT1, 2, 3 and Measles immunization during month		
PI02. Number of HIV-exposed infants identified at immunisation during the month		
PI03. Number of HIV-exposed infants tested during immunisation during the month		
PI04. Number of breastfeeding women tested for HIV for the first time at immunization	Total (TR & TRR)	
	TRR	
PI05. Number of breastfeeding women with a known HIV status at immunization	Total (TRK & TRRK)	
	TRRK	
PI06. Number of breastfeeding women re-tested for HIV at immunization	Total (TR+ & TRR+)	
	TRR+	
PI07. Number of HIV+ breastfeeding women identified at immunization initiating ART		

3.0 HEPATITIS								
	<10yrs		10-19yrs		20-59yrs		60+ years	
	M	F	M	F	M	F	M	F
HB01. Number of clients tested for HepB								
HB02. Number tested negative for HepB								
HB03. Number tested negative for HepB and Vaccinated	1st Dose (New)							
	2nd Dose(Revisit)							
	3rd Dose(Revisit)							
HB04. Number tested positive for HepB								
HB05. Number tested positive for HepB and enrolled for treatment								
HB06. Number tested positive for HepB and not enrolled into care and treatment								
HB07. Number of persons assessed for HepB treatment effectiveness (viral load suppression)								
HB08. Number of persons with HepB effective treatment (viral load suppression)								
HB09. Number of pregnant women tested for HepB (Subset of row 1)								
HB10. Number of pregnant women tested positive for HepB (Subset of row 4)								
HB11. Number of pregnant women tested positive for HepB and initiated on HepB treatment (Subset of row 5)								
HB12. Number tested for HepC								
HB13. Number tested positive for HepC (Anti-HCV)								
HB14. Number confirmed positive for HepC (HCV RNA)								
HB15. Number tested positive for HCV RNA and enrolled for treatment								
HB16. Number of persons assessed for HepC Sustained Viral response								



4.0 HIV/AIDS TESTING SERVICES (HTS)

			Number of individuals Below 1yr		Number of individuals 1 – 4		Number of individuals 5 - 9		Number of individuals 10 – 14		Number of individuals 15 - 19		Number of individuals 20 – 24		Number of individuals 25 - 29		Number of individuals 30 - 34		Number of individuals 35 – 39		Number of individuals 40 – 45		Number of individuals 46 – 49		Number of individuals 50+			
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F
			HT01. Number of individuals (by Entry Point for Health facility testing)																									
Ward/IPD	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
OPD	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
ART Clinic	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
TB Clinic	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
Nutrition Unit	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
STI Clinic	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
Young Child Clinic	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
ANC	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
Maternity	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
PNC	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											
Family Planning	Tested for HIV																											
	New HIV positive																											
	Linked to HIV care																											



			Number of individuals Below 1yr		Number of individuals 1 - 4		Number of individuals 5 - 9		Number of individuals 10 - 14		Number of individuals 15 - 19		Number of individuals 20 - 24		Number of individuals 25 - 29		Number of individuals 30 - 34		Number of individuals 35 - 39		Number of individuals 40 - 45		Number of individuals 46 - 49		Number of individuals 50+				
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
HT01. Number of individuals (by Entry Point for Health facility testing)	SMC	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
	EID	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
	Other Facility Based Points	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
HT02 Number of individuals (by Entry Point for Community testing)	Work place	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
	Home-Based Testing	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
	Drop in centre	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
	Hotspots	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
Other Community Testing	Tested for HIV																												
	New HIV positive																												
	Linked to HIV care																												
HT03. Total number of Individuals	Tested for HIV																												
	New HIV positive																												
	Linked to HIV care																												
HT04. Number of individuals (by P/TC testing approach)	Health Facility	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
	Community	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											



			Number of individuals Below 1yr		Number of individuals 1 – 4		Number of individuals 5 - 9		Number of individuals 10 – 14		Number of individuals 15 - 19		Number of individuals 20 – 24		Number of individuals 25 - 29		Number of individuals 30 - 34		Number of individuals 35 – 39		Number of individuals 40 – 45		Number of individuals 46 – 49		Number of individuals 50+				
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	
HT05. Number of individuals by CIC/IVCT testing approach	Health Facility	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
	Community	Tested for HIV																											
		New HIV positive																											
		Linked to HIV care																											
HT06. Number of Individuals who received HIV test results																													
HT07. Number of individuals tested for the first time ever																													
HT08-Total Number of Individuals who tested HIV positive (New + Known)																													
HT09 Number of newly diagnosed HIV positive individuals with a test for recent infection result	Long-term infection																												
	Recent infection																												
HT10. HIV positive individuals with presumptive TB																													
HT11. Number of Individuals tested more than once in the last 12 months																													
HT12. Number of individuals who were Counsellor and Tested together as a Couple																													
HT13. Number of individuals who were Tested and Received results together as a Couple																													
HT14. Number of individuals with Concordant positive results who tested as Couples																													
HT15. Number of individual with Discordant results who tested as Couples																													
HT16. Individuals counselled and tested for PEP																													
HT17. Number of individuals tested as Special Categories																													
HT18. Number of individuals	Prisoners	Tested for HIV																											
		Tested HIV Positive																											
		Linked to HIV Care																											
	People Who Inject Drugs	Tested for HIV																											
		Tested HIV Positive																											
		Linked to HIV Care																											
	Uniformed men	Tested for HIV																											
		Tested HIV Positive																											
		Linked to HIV Care																											



			Number of individuals Below 1yr		Number of individuals 1 – 4		Number of individuals 5 - 9		Number of individuals 10 – 14		Number of individuals 15 - 19		Number of individuals 20 – 24		Number of individuals 25 - 29		Number of individuals 30 - 34		Number of individuals 35 – 39		Number of individuals 40 – 45		Number of individuals 46 – 49		Number of individuals 50+			
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
HT18. Number of individuals	Migrant Workers	Tested for HIV																										
		Tested HIV Positive																										
		Linked to HIV Care																										
	Truckers	Tested for HIV																										
		Tested HIV Positive																										
		Linked to HIV Care																										
	Fisher Folk	Tested for HIV																										
		Tested HIV Positive																										
		Linked to HIV Care																										
	Refuges	Tested for HIV																										
		Tested HIV Positive																										
		Linked to HIV Care																										
	Pregnant women	Tested for HIV																										
		Tested HIV Positive																										
		Linked to HIV Care																										
	Breast feeding women	Tested for HIV																										
		Tested HIV Positive																										
		Linked to HIV Care																										
	Adolescent Girls and Young Women (AGYW)	Tested for HIV																										
		Tested HIV Positive																										
		Linked to HIV Care																										
	People with Disabilities (PWD)	Tested for HIV																										
		Tested HIV Positive																										
		Linked to HIV Care																										
Others	Tested for HIV																											
	Tested HIV Positive																											
	Linked to HIV Care																											



			Number of individuals Below 1yr		Number of individuals 1 – 4		Number of individuals 5 - 9		Number of individuals 10 – 14		Number of individuals 15 - 19		Number of individuals 20 – 24		Number of individuals 25 - 29		Number of individuals 30 - 34		Number of individuals 35 – 39		Number of individuals 40 – 45		Number of individuals 46 – 49		Number of individuals 50+			
			M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F	M	F		
APN	HT19. Number of partners	Elicited																										
		Notified																										
	HT20. Number of partners tested	Total																										
		HIV Positive																										
	HT21. Number of HIV-positive partners	Already in HIV care																										
Linked to HIV care/ ART																												
HIVST	HT22. Number of HIV Self-Test kits distributed by model	Directly Assisted																										
		Unassisted																										
	HT23. Number of individuals who report a Positive HIV Self-Test																											
	HT24. Number of individuals with confirmed positive results with the National algorithm																											



5.0 SAFE MALE CIRCUMCISION (SMC)														
Category	Age Group	0-60 days	>2mth- <1yr	1 – 9 Yrs	10 – 14 Yrs	15 – 19 Yrs	20 – 24 Yrs	25 – 29 Yrs	30 – 34 Yrs	35 – 39 Yrs	40 – 44 Yrs	45-49 Yrs	50+ Yrs	Total
SM01. Number of Males Counselled and Tested for HIV at SMC site	+VE													
	-VE													
	INC													
	Known +VE													
	Not Tested													
SM02. Number of Males Circumcised (by Age Group- Years) and Technique (SC - Surgical SMC, DC - Device- Based SMC)	Facility	SC												
		DC												
	Outreach	SC												
		DC												
SM04. Number of males Circumcised who Returned for Follow Up	Technique										Facility		Outreach	
											SC	DC	SC	DC
	Within 48 hours(0-48)													
	Within 7 days (>0-7)													
	Within 14 days (>0-14)													
Beyond 14 days														
SM05. Number of males Circumcised who Experienced one or more Adverse Events (Report only Moderate or Severe AEs)	Moderate													
	Severe													
										NUMBER				
SM06. Number of circumcised males with Adverse Events	Managed by the site													
	Referred													
SM07. Number of clients who received Td	First dose (Td1)													
	Second dose (Td2)													

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6.0 ESSENTIAL MEDICINES AND HEALTH SUPPLIES

6.1 STOCK STATUS (Out of stock means that there was NONE left in your health unit STORE)

Note: The primary data sources for this sub-section are the Stock books and Stock Cards

SN.	NAME OF DRUG ITEM	UNIT	Quantity Consumed (units)	Days out of stock	Stock on hand	Quantity expired
SS01	Artemether/Lumefantrine 20/120 mg	Tablet				
SS02	Depot medroxy progesterone acetate (DMPA)	Injectable				
SS03	Amoxicillin 250 mg capsule	Capsule				
SS04	Sulfadoxine/ Pyrimethamine tablet	Tablet				
SS05	ORS Sachets with zinc tablet	Packet				
SS06	Measles Vaccine	Vial				
SS07	Determine HIV 1 & 2 screening test	Tests				
SS08	Stat -pack HIV Confirmatory rapid tests, tests	Tests				
SS09	SD Bioline test Tie-Breaker	Tests				
SS10	CD4 reagent	Tests				
SS11	Malaria Rapid Diagnostic tests	Tests				
SS12	GeneXpert Cartridges	Cartridges				
SS13	Therapeutic milk F75 (75Kcal/100ml)	Packet				
SS14	Oral Liquid Morphine 5ml/ml	Bottle of 500 ml				
SS15	Ready to use Therapeutic feeds (RUTF)	Sacket				
SS16	TDF/3TC/EFV 300mg/300mg/(600mg or 400mg)tablet	Pack of 30				
SS17	AZT/3TC/NVP 300mg/150mg/200mg	Pack of 60				
SS18	Atazanavir /ritonavir (ATV/r) 300/100mg tablet	Pack of 30				
SS19	Tenofovir/Lamivudine (TDF/3TC) 300mg/300mg	Pack of 30				
SS20	TDF/3TC/DTG 300mg/300mg/50mg(TLD)	Pack of 30				
SS21	TLE 300mg/300mg/400mg	Pack of 90				
SS22	Abacavir/Lamivudine (ABC/3TC) 120mg/60mg (Paediatric)	Pack of 30				
SS23	Lopinavir 40mg/ritonavir 10mg pellets in capsules	Pack of 120				
SS24	Cotrimoxazole 960mg tablet	Pack of 1000				
SS25	(RHZE) blister strip 150/75/400/275 mg	28 tablets				
SS26	Blood 450 ml	Unit				
SS27	RHZ Blister 75mg/50mg/150mg	28 tablets				
SS28	Misoprostol 200mcg Tablet**	Tablet				
SS29	Amoxicillin dispersible 250mg tablet.	Tablet				
SS30	Ceftriaxone 1g Injection	Vial				
SS31	Oxytocin Injection	Ampoule				
SS32	Chlorhexidine Digluconate Gel 7.1% (equivalent to 4% chlorhexidine)	Tube				
SS33	Mama Kit**	Kit				
SS34	Bendroflumethiazide (Aprinox) 5mg	Tablet				
SS35	Artesunate 60mg	Injection				
SS36	Nifedipine tablets 20mg tablet	Tablet				
SS37	Captopril 25mg tablet	Tablet				
SS38	Metformin 500mg	Tablet				
SS39	Glibenclamide 5mg tablet	Tablet				
SS40	Insulin short-acting	Vial				
SS41	Cardiac Aspirin 75/80 mg	Tablet				



6.2 ADD THE GENERIC NAME OF DRUGS, VACCINES, CONTRACEPTIVES OR SUPPLIES THAT HAVE EXPIRED DURING THE MONTH:											
NO.	ITEM CODE	NAME OF DRUG ITEM	Quantity	NO.	ITEM CODE	NAME OF DRUG ITEM	Quantity				
1				6							
2				7							
3				8							
4				9							
5				10							
7.0 OUTREACH ACTIVITIES							Number Planned		Number Conducted		
OH01. EPI Outreaches											
OH02. HCT Outreaches											
OH03. Environmental Health Visits											
OH04. Health Education/Promotion Outreaches											
OH5. Maternal Deaths Audited/Reviewed (community Verbal autopsy)											
OH06.Perinatal Deaths Audited											
OH07. Integrated SRH services outreaches (FP, ANC, PNC, ASRH, ADH, CaCx screening, Fistula screening & reintegration, GBV etc)											
OH08. Number of surgical and Treatment camps (e.g, Fistula repair, Gynaecological camps etc)											
OH09. School health outreaches											
OH10. Total Number of Births registered during outreaches											
OH11. Other Outreaches											
8.0 MEETINGS							Number Planned		Number Conducted		
MT01. General Staff Meetings											
MT02. Quality Improvement (QI) Meetings											
MT03. Maternal& Perinatal Death Review committee Meetings											
MT04. Health Unit Management Committee/Hospital Board Meetings											
MT05. Community Accountability and client feedback review meetings (Eg. Balazas, Community meetings, community feedback meetings etc)											
MT06. Other Meetings											
Health Education at Health Facility level							Number Planned		Number Conducted		
MT07. Health Education sessions at Health facility											
Adolescent /youth friendly services							10-19 Years		20-24 years		
							Male	Female	Male	Female	
MT08.Number of adolescents who accessed adolescent friendly corner for any service				New							
				Revisit							
9.0 SUPPORT SUPERVISION VISITS							Number Planned		Number Conducted		
SV01. From Ministry of Health											
SV02. From Regional Teams											
SV03. From District Local Government											
SV04. From the Health Sub-District (HSD)											
SV05. Other Support Supervisions done											
LABORATORY											
10.1.1. Total number of laboratory client visits			10.1.2. Number of Specimen Collected at Facility and Received from other facilities (For tests done within)								
			Blood	Stool/ Rectal swab	Urine	Sputum	CSF	Pus Swab	Genital Swab	Skin Snip	Others
LV01. Outpatient (OPD)		SC01. Collected (IN)									
LV02. Inpatient (IPD)		SC02. Received (OUT)									



10.2 LABORATORY ROUTINE TESTS					
10.2.1 Number of Routine Tests Done in Facility Laboratory					
Lab Tests		Number Done	Number Positive	Lab Tests	
HEMATOLOGY (BLOOD)			SEROLOGY		
HE01. Hb (Non automated)			SR01.VDRL/ RPR		
HE02. CBC			SR02.TPHA		
HE03. Film Comment			SR03.Shigella Dysentery		
HE04. ESR			SR04. Hepatitis B SAgS		
HE05. Bleeding time			SR05. Brucella		
HE06. Prothrombin time			SR06. Pregnancy Test (HCG)		
HE07. Clotting time			SR07. CRAG		
HE08. Sickle Cell			SR08. Rheumatoid factor		
HE09. Others			SR09. Hep B Core Ag		
BLOOD TRANSFUSION			SR10. Hep C		
BT01. AHG (Comb's Test)			SR11. Hep A		
BT02. ABO Grouping			MICROBIOLOGY (CSF, URINE, STOOL, BLOOD, SPUTUM, SWABS)		
BT03. Rhesus Grouping			MB01. Auramine (FM) for AFBs		
BT04. Cross Matching			MB02. ZN for AFBs		
IMMUNOLOGY			MB03. Leishman Stain		
IG01. CD4 test			MB04. Gram		
IG02. Viral Load Test			MB05. India Ink		
IG03. Hep B Viral Load			MB06. Urine Microscopy		
IG04. TB LAM			MB07. Wet Preps		
MOLECULAR			MB08. Others		
ML01. TB Genexpert (For Genexpert sites only)		MTB+	CLINICAL CHEMISTRY		
		RR	Renal Profile		
ML02. Latent TB Infection test			RP01. Urea		
ML03. TB Lamp Test			RP02. Calcium		
PARASITOLOGY(Blood)			RP03. Potassium		
PS01. Malaria Microscopy			RP04. Sodium		
PS02. Malaria RDTs			RP05. Creatinine		
PS03. Trypanosoma			Liver Profile		
PS04. Microfilaria			LP01. ALT		
PS05. Leishmania			LP02. AST		
PS06. Trichinella			LP03. Albumin		
PS07. Borrellia			LP04. Total Protein		
STOOL MICROSCOPY			Lipid/Thyroid Profile		
MS01. Entamoeba			LC01. Triglycerides		
MS02. Giardia Lumblia			LC02. Cholesterol		
MS03. Cryptosporidium			LC03. Free T3		
MS04. Isospora			LC04. Free T4		
MS05. Cyclospora			LC05. TSH		
MS06. Strongyloides			Other Clinical Chemistry Tests		
MS07. Shistosoma			CX01. Alkaline Phosphate		
MS08. Taenia			CX02. Amylase		
MS09. Askaris			CX03. Glucose		
MS10. Hookworm			CX04. Total Bilirubin		
MS11. Trichuris			CX05. Lipase		
MS12. Other parasites			CX06. AFP		
MS13 Total Tests Done for Stool Microscopy			CX07. Others		



Lab Tests (Continued)	Number Done	Number Positive
CULTURE & SENSITIVITY		
CS01. Blood		
CS02. Urine		
CS03. Stool		
CS04. Genital Swabs		
CS05. Sputum		

10.3 SUMMARY OF HIV TESTS BY PURPOSE												
Category	HCT	eMTCT	Clinical Diagnosis	SMC	Test for Verification	Recency Testing	IQC	EQA	Total	Inconclusive Results	Repeat Testers	DNA Confirmed Tests
HP01. Determine												
HP02. Statpak												
HP03. SD Bioline												
HP04. HIV Syphilis DUO												
HP05. Oraquick (Self Testing)												

10.4 REFERRAL TESTING			
10.4.1 Volume of Sample Referred			
Type of Test	No. of Specimen Referred	Average Turn Around Time (Days)	No. of Pending Results/ Feedback
Virology			
VS01. EID			
VS02. Viral Load for HIV			
VS03. CD4			
VS04. Sickle Cell Disease Confirmation			
VS05. Histology			
VS06. Polio/or Acute Flaccid Paralysis			
VS07. Severe Acute Respiratory Syndrome/Infection (SARS/SARI)			
VS08. TB GeneXpert			
VS09. DST for Multi Drug Resistance TB (MDR TB)			
Microbiology			
VS10. Typhoid Fever			
VS11. Cholera			
VS12. Dysentery			
VS13. Rota Virus			
VS14. Meningitis			
Microbiology(Continued)			
VS15. Neonatal tetanus			
VS16. Plague			
VS17. Isolates			
VS19. Viral Haemorrhagic Fevers(VHF)			
VS20. Animal Bites (suspected rabies)			
VS21. Suspected outbreak samples (EBOLA, Marburg, others)			
VS22. Hepatitis B core Ag			
VS23. Hepatitis B Viral Load			
VS24. Hepatitis C Viral load			
Parasitology			
VS25. Hemo parasites			
VS26. Intestinal parasites			
VS27. Tissue parasites			
Totals			

10.5 Number of Routine Tests that could not be conducted at facility and were referred to hub or other facility									
Routine Test Type (specify type test)	Reasons for Referrals and Reasons for not conducting tests that are on test menu								
	Equipment break down	Reagent stock out	Supplies stock out	Power outage	No testing expertise	Lack of required equipment	Confirmatory testing	For QA re-testing	Others
RT01. CD4									
RT02. TB									
RT03. CBC									
RT04. Chemistry									
RT05. Microbiology									
RT06. HIV screening									
RT07. VDRL									
RT08. Haematology									
RT09. Parasitology									



10.6 AMR SURVEILLANCE																														
10.6.1 National Priority AMR Organisms																														
Organisms	WHO Priority AMR Organisms														Other AMR Organisms															
	Klebsiella pneumoniae	Escherichia coli	Salmonella spp	Shigella spp	Neisseria gonorrhoeae	Staphylococcus aureus	Streptococcus pneumoniae	Acinetobacter baumannii	Vibrio cholera.	Enterococcus spp.	Haemophilus influenza.	Neisseria meningitides.	Campylobacter.	Others																
NP01. No. of Isolates																														
ANTIBIOTICS	R	I	S	R	I	S	R	I	S	R	I	S	R	I	S	R	I	S	R	I	S	R	I	S	R	I	S	R	I	S
NP02. Ampicilin																														
NP03. Azithromycin																														
NP04. Amikacin																														
NP05. Ceftriaxone																														
NP06. Ceftazidime																														
NP07. Cefotaxime																														
NP08. Cefoxitin																														
NP09. Cefixime																														
NP10. Cotrimoxazole																														
NP11. Ciprofloxacin																														
NP12. Colistin																														
NP13. Gentamicin																														
NP14. Imipenem																														
NP15. Levofloxacin																														
NP16. Meropenem																														
NP17. Oxacillin																														
NP18. Penicillin G																														
NP19. Vancomycin																														
NP20. Augmentin																														
NP21. Chloramphenicol																														
NP22. Clindamycin																														
NP23. Erythromycin																														
NP24. Nalidixic acid																														
NP25. Nitrofurantoin																														
NP26. Piperacillin																														
NP27. Piperacillin/Tazobactam																														
NP28. Tetracycline																														



10.7. LABORATORY SPECIMEN REJECTION								
Reasons for Specimen Rejection	Sample Type							
	Blood	Stool/ Rectal Swab	Urine	Sputum	Pus Swab	Genital Swab	Skin snip	Others
RS01. Inadequate specimen volume								
RS02. Hemolyzed specimen								
RS03. Specimen without lab request form								
RS04. No test specified on lab request form accompanying specimen								
RS05. Specimen without label or identifier								
RS06. Wrong specimen label								
RS07. Unclear specimen label								
RS08. Wrong specimen container								
RS09. Damaged specimen container								
RS10. Too old specimen								
RS11. Date of specimen collection not specified								
RS12. Time of specimen collection not specified								
RS13. Specimen type unacceptable for required test								
RS14. Other reasons								
Totals								

12. COMMENTS BY HEALTH FACILITY IN CHARGE:

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Date of Report:.....

Health Unit In-charge: Name:..... Title:..... Signature:.....

Phone No.:..... Email:.....

----- (District/HSD use only) -----

Date received		
Received by 7th of next month	Yes	No
Checked by (signature)		
Date Entered		
Name of Data Entrant		

COMMENTS BY HSD:.....

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